15 -ാം കേരള നിയമസഭ

6 -ാം സമ്മേളനം

നക്ഷത്ര ചിഹ്നം ഇല്ലാത്ത ചോദ്യം നം. 214 **23-08-2022 - ൽ മറുപടിയ്ക്ക്**

ബ്രാൻഡഡ് കറി പൗഡറുകളിൽ മായം ചേർത്ത് വില്പന

ചോദ്യം		ഉത്തരം	
ശ്രീ. അനൂപ് ജേക്കബ്		**ശ്രീമതി വീണാ ജോർജ്ജ്** **(ആരോഗ്യ- വനിത-ശിശുവികസന വകുപ്പ് മന്ത്രി)**	
(എ)	സംസ്ഥാനത്ത് വിതരണം ചെയ്യുവരുന്ന ബ്രാൻഡഡ് കറി പൗഡറുകളിൽ മായം ചേർത്തുവിൽക്കുന്നതായി പരിശോധനയിൽ കണ്ടെത്തിയിട്ടുണ്ടോ; എങ്കിൽ ഏതെല്ലാം കമ്പനികളുടെ ഉല്പന്നങ്ങളാണ് ഇത്തരത്തിൽ കണ്ടെത്തിയതെന്നറിയിക്കാമോ;	(എ)	സംസ്ഥാനത്ത് വിതരണം ചെയ്യ വരുന്ന ബ്രാൻഡഡ് കറി പൗഡറുകളുടെ ചില ബാച്ചുകൾ ഗുണനിലവാരമില്ലാത്തതായി പരിശോധനയിൽ കണ്ടെത്തിയിട്ടുണ്ട്. കറി പൗഡർ ഉൾപ്പടെയുള്ളവ unsafe ആയാൽ ഉടൻ ഇവയുടെ unsafe ആയി കണ്ടെത്തിയ ബാച്ചിലുൾപ്പെട്ടവ പൂർണ്ണമായും മാർക്കറ്റിൽ നിന്നും പിൻവലിക്കുന്നതിന് നടപടികൾ സ്വീകരിച്ചിട്ടുണ്ട്. ഭക്ഷ്യ സുരക്ഷാ വകുപ്പിന്റെ നിയന്ത്രണത്തിലുള്ള അനലിറ്റിക്കൽ ലാബുകളിൽ പരിശോധന നടത്തിയതിൽ ഗുണനിലവാരം ഇല്ലാത്തതായോ രാസസാന്നിധ്യം കണ്ടെത്തിയിട്ടുള്ളതോ ആയ കറി പൗഡർ ബാച്ചുകളുടെ വിവരം ഭക്ഷ്യ സുരക്ഷാ വകുപ്പിന്റെ വെബ്സൈറ്റിൽ പ്രസിദ്ധീകരിച്ചിട്ടുണ്ട്. സംസ്ഥാനത്ത് വിൽപ്പന നടത്തുന്ന കറി പൗഡർ ബ്രാൻഡുകളിലെ ചില കീടനാശിനിയുടെ സാന്നിധ്യം അനുവദിനീയമായ അളവിലും കൂടുതലുള്ളതായി റിപ്പോർട്ട് ലഭിച്ചിട്ടുണ്ട്. കീടനാശിനിയുടെ അനുവദിനീയമായ അളവ് നിശ്ചയിക്കേണ്ട ഉത്തരവാദിത്തം എഫ് എസ് എസ് എ ഐ-യ്ക്കാണ്. ചില കീടനാശിനികളുടെ അനുവദിനീയമായ അളവ് നിശ്ചയിക്കാനുള്ള നടപടി പൂർത്തിയായിട്ടില്ല. ഈ സാഹചര്യത്തിൽ പഠനം പൂർത്തിയാകാത്ത കീടനാശിനിയുടെ പരമാവധി അളവ് 0.01 മില്ലീഗ്രാം/കിലോഗ്രാം എന്ന് നിശ്ചയിച്ചാണ് ലാബ് പരിശോധനാ റിപ്പോർട്ട് നൽകി വരുന്നത്. എഫ് എസ് എസ് എഐ.യുടെ കീടനാശിനിയുടെ പരമാവധി അളവ് നിശ്ചയിക്കുന്ന നടപടി പൂർത്തിയാകാത്ത സാഹചര്യത്തിൽ അന്താരാഷ്ട്ര നിലവാരമായ CODEX STANDARD പരിഗണിക്കുവാൻ 21/4/2022-ൽ എഫ് എസ് എസ് എഐ ഉത്തരവ് നൽകിയിരുന്നു. കൃഷി സമയത്ത്

			ഉപയോഗിക്കുന്ന രാസവളങ്ങളുടെയും കീടനാശിനികളുടെയും അവശിഷ്ടം കറി പൗഡറുകളിലും മറ്റു ഭക്ഷ്യവസ്തുക്കളിലും എത്തിച്ചേരാൻ സാധ്യതയുണ്ട്. **ബ്രാൻഡഡ് കറി പൗഡറുകളിൽ മായം കണ്ടെത്തുന്നതിനായി പരിശോധന സംബന്ധിച്ച 2020-21 സാമ്പത്തിക വർഷം മുതൽ 2022 ജൂലൈ വരെ വകുപ്പ് പുറപ്പെടുവിച്ചിട്ടുള്ള Recall ലെറ്ററുകളുടെ പകർപ്പ് അനുബന്ധമായി ചേർക്കുന്നു**
(ബി)	പ്രസ്തുത കമ്പനികളുടെ ഉല്പന്നങ്ങൾ വിതരണം ചെയ്യുന്നതിന് നിയന്ത്രണം ഏർപ്പെടുത്തിയിട്ടുണ്ടോ; ഉണ്ടെങ്കിൽ ഇതു സംബന്ധിച്ച് വകുപ്പ് പുറപ്പെടുവിച്ച ഉത്തരവ്/സർക്കുലർ/നടപടിക്രമങ്ങൾ എന്നിവയുടെ പകർപ്പ് ലഭ്യമാക്കാമോ;	(ബി)	സംസ്ഥാനത്ത് വിതരണം ചെയ്തു വരുന്ന ബ്രാൻഡഡ് കറി പൗഡറുകളുടെ ചില ബാച്ചുകൾ ഗുണനിലവാരമില്ലാത്തതായി പരിശോധനയിൽ കണ്ടെത്തിയിട്ടുണ്ട്. കറി പൗഡർ ഉൾപ്പടെയുള്ളവ unsafe ആയാൽ ഉടൻ ഇവയുടെ unsafe ആയി കണ്ടെത്തിയ ബാച്ചിലുൾപ്പെട്ടവ പൂർണ്ണമായും മാർക്കറ്റിൽ നിന്നും പിൻവലിക്കുന്നതിന് നടപടികൾ സ്വീകരിച്ചിട്ടുണ്ട്. ഭക്ഷ്യ സുരക്ഷാ വകുപ്പിന്റെ നിയന്ത്രണത്തിലുള്ള അനലിറ്റിക്കൽ ലാബുകളിൽ പരിശോധന നടത്തിയതിൽ ഗുണനിലവാരം ഇല്ലാത്തതായോ രാസസാന്നിധ്യം കണ്ടെത്തിയിട്ടുള്ളതോ ആയ കറി പൗഡർ ബാച്ചുകളുടെ വിവരം ഭക്ഷ്യ സുരക്ഷാ വകുപ്പിന്റെ വെബ്സൈറ്റിൽ പ്രസിദ്ധീകരിച്ചിട്ടുണ്ട്. സംസ്ഥാനത്ത് വിൽപ്പന നടത്തുന്ന കറി പൗഡർ ബ്രാൻഡുകളിലെ ചില കീടനാശിനിയുടെ സാന്നിധ്യം അനുവദിനീയമായ അളവിലും കൂടുതലുള്ളതായി റിപ്പോർട്ട് ലഭിച്ചിട്ടുണ്ട്. കീടനാശിനിയുടെ അനുവദിനീയമായ അളവ് നിശ്ചയിക്കേണ്ട ഉത്തരവാദിത്തം എഫ് എസ് എസ് എ ഐ-യ്ക്കാണ്. ചില കീടനാശിനികളുടെ അനുവദിനീയമായ അളവ് നിശ്ചയിക്കാനുള്ള നടപടി പൂർത്തിയായിട്ടില്ല. ഈ സാഹചര്യത്തിൽ പഠനം പൂർത്തിയാകാത്ത കീടനാശിനിയുടെ പരമാവധി അളവ് 0.01 മില്ലീഗ്രാം/കിലോഗ്രാം എന്ന് നിശ്ചയിച്ചാണ് ലാബ് പരിശോധനാ റിപ്പോർട്ട് നൽകി വരുന്നത്. എഫ് എസ് എസ് എഐ.യുടെ കീടനാശിനിയുടെ പരമാവധി അളവ് നിശ്ചയിക്കുന്ന നടപടി പൂർത്തിയാകാത്ത സാഹചര്യത്തിൽ അന്താരാഷ്ട്ര നിലവാരമായ CODEX STANDARD പരിഗണിക്കുവാൻ 21/4/2022-ൽ എഫ് എസ് എസ് എഐ ഉത്തരവ് നൽകിയിരുന്നു. കൃഷി സമയത്ത് ഉപയോഗിക്കുന്ന രാസവളങ്ങളുടെയും കീടനാശിനികളുടെയും അവശിഷ്ടം കറി

			പൗഡറുകളിലും മറ്റ ഭക്ഷ്യവസ്തുക്കളിലും എത്തിച്ചേരാൻ സാധ്യതയുണ്ട്. **ബ്രാൻഡഡ് കറി പൗഡറുകളിൽ മായം കണ്ടെത്തുന്നതിനായി പരിശോധന സംബന്ധിച്ച 2020-21 സാമ്പത്തിക വർഷം മുതൽ 2022 ജൂലൈ വരെ വകുപ്പ് പുറപ്പെടുവിച്ചിട്ടുള്ള Recall ലെറ്ററുകളുടെ പകർപ്പ് അനുബന്ധമായി ചേർക്കുന്നു**
(സി)	ഇത്തരം മായം കലർന്ന കറി പൗഡറുകൾ സംബന്ധിച്ച വിവരങ്ങൾ പൊതുജനങ്ങളുടെ അറിവിലേക്കായി പ്രസിദ്ധീകരിച്ചിട്ടുണ്ടോ; എങ്കിൽ വിശദമാക്കാമോ;	(സി)	സംസ്ഥാനത്ത് വിതരണം ചെയ്യ വരുന്ന ബ്രാൻഡഡ് കറി പൗഡറുകളുടെ ചില ബാച്ചുകൾ ഗുണനിലവാരമില്ലാത്തതായി പരിശോധനയിൽ കണ്ടെത്തിയിട്ടുണ്ട്. കറി പൗഡർ ഉൾപ്പടെയുള്ളവ unsafe ആയാൽ ഉടൻ ഇവയുടെ unsafe ആയി കണ്ടെത്തിയ ബാച്ചിലുൾപ്പെട്ടവ പൂർണ്ണമായും മാർക്കറ്റിൽ നിന്നും പിൻവലിക്കുന്നതിന് നടപടികൾ സ്വീകരിച്ചിട്ടുണ്ട്. ഭക്ഷ്യ സുരക്ഷാ വകുപ്പിന്റെ നിയന്ത്രണത്തിലുള്ള അനലിറ്റിക്കൽ ലാബുകളിൽ പരിശോധന നടത്തിയതിൽ ഗുണനിലവാരം ഇല്ലാത്തതായോ രാസസാന്നിധ്യം കണ്ടെത്തിയിട്ടുള്ളതോ ആയ കറി പൗഡർ ബാച്ചുകളുടെ വിവരം ഭക്ഷ്യ സുരക്ഷാ വകുപ്പിന്റെ വെബ്സൈറ്റിൽ പ്രസിദ്ധീകരിച്ചിട്ടുണ്ട്. സംസ്ഥാനത്ത് വിൽപ്പന നടത്തുന്ന കറി പൗഡർ ബ്രാൻഡുകളിലെ ചില കീടനാശിനിയുടെ സാന്നിധ്യം അനുവദിനീയമായ അളവിലും കൂടുതലുള്ളതായി റിപ്പോർട്ട് ലഭിച്ചിട്ടുണ്ട്. കീടനാശിനിയുടെ അനുവദിനീയമായ അളവ് നിശ്ചയിക്കേണ്ട ഉത്തരവാദിത്തം എഫ് എസ് എസ് എ ഐ-യ്ക്കാണ്. ചില കീടനാശിനികളുടെ അനുവദിനീയമായ അളവ് നിശ്ചയിക്കാനുള്ള നടപടി പൂർത്തിയായിട്ടില്ല. ഈ സാഹചര്യത്തിൽ പഠനം പൂർത്തിയാകാത്ത കീടനാശിനിയുടെ പരമാവധി അളവ് 0.01 മില്ലീഗ്രാം/ കിലോഗ്രാം എന്ന് നിശ്ചയിച്ചാണ് ലാബ് പരിശോധനാ റിപ്പോർട്ട് നൽകി വരുന്നത്. എഫ് എസ് എസ് എഐ.യുടെ കീടനാശിനിയുടെ പരമാവധി അളവ് നിശ്ചയിക്കുന്ന നടപടി പൂർത്തിയാകാത്ത സാഹചര്യത്തിൽ അന്താരാഷ്ട്ര നിലവാരമായ CODEX STANDARD പരിഗണിക്കുവാൻ 21/4/2022-ൽ എഫ് എസ് എസ് എഐ ഉത്തരവ് നൽകിയിരുന്നു. കൃഷി സമയത്ത് ഉപയോഗിക്കുന്ന രാസവളങ്ങളുടെയും കീടനാശിനികളുടെയും അവശിഷ്ടം കറി പൗഡറുകളിലും മറ്റ ഭക്ഷ്യവസ്തുക്കളിലും എത്തിച്ചേരാൻ സാധ്യതയുണ്ട്.

			ബ്രാൻഡഡ് കറി പൗഡറുകളിൽ മായം കണ്ടെത്തുന്നതിനായി പരിശോധന സംബന്ധിച്ച 2020-21 സാമ്പത്തിക വർഷം മുതൽ 2022 ജൂലൈ വരെ വകുപ്പ് പുറപ്പെടുവിച്ചിട്ടുള്ള Recall ലെറ്ററുകളുടെ പകർപ്പ് അനുബന്ധമായി ചേർക്കുന്നു
(ഡി)	ഇത്തരത്തിൽ പരിശോധനയ്ക്ക് വിധേയമാക്കിയ കറി പൗഡറുകളിൽ എത്രശതമാനം മായം ചേർത്തിരുന്നതായാണ് കണ്ടെത്തിയിരുന്നതെന്ന് അറിയിക്കാമോ; ലാബ് റിപ്പോർട്ട് ലഭ്യമാക്കാമോ?	(ഡി)	സംസ്ഥാനത്ത് വിതരണം ചെയ്യ വരുന്ന ബ്രാൻഡഡ് കറി പൗഡറുകളുടെ ചില ബാച്ചുകൾ ഗുണനിലവാരമില്ലാത്തതായി പരിശോധനയിൽ കണ്ടെത്തിയിട്ടുണ്ട്. കറി പൗഡർ ഉൾപ്പടെയുള്ളവ unsafe ആയാൽ ഉടൻ ഇവയുടെ unsafe ആയി കണ്ടെത്തിയ ബാച്ചിലുൾപ്പെട്ടവ പൂർണ്ണമായും മാർക്കറ്റിൽ നിന്നും പിൻവലിക്കുന്നതിന് നടപടികൾ സ്വീകരിച്ചിട്ടുണ്ട്. ഭക്ഷ്യ സുരക്ഷാ വകുപ്പിന്റെ നിയന്ത്രണത്തിലുള്ള അനലിറ്റിക്കൽ ലാബുകളിൽ പരിശോധന നടത്തിയതിൽ ഗുണനിലവാരം ഇല്ലാത്തതായോ രാസസാന്നിധ്യം കണ്ടെത്തിയിട്ടുള്ളതോ ആയ കറി പൗഡർ ബാച്ചുകളുടെ വിവരം ഭക്ഷ്യ സുരക്ഷാ വകുപ്പിന്റെ വെബ്സൈറ്റിൽ പ്രസിദ്ധീകരിച്ചിട്ടുണ്ട്. സംസ്ഥാനത്ത് വിൽപ്പന നടത്തുന്ന കറി പൗഡർ ബ്രാൻഡുകളിലെ ചില കീടനാശിനിയുടെ സാന്നിധ്യം അനുവദിനീയമായ അളവിലും കൂടുതലുള്ളതായി റിപ്പോർട്ട് ലഭിച്ചിട്ടുണ്ട്. കീടനാശിനിയുടെ അനുവദിനീയമായ അളവ് നിശ്ചയിക്കേണ്ട ഉത്തരവാദിത്തം എഫ് എസ് എസ് എ ഐ-യ്ക്കാണ്. ചില കീടനാശിനികളുടെ അനുവദിനീയമായ അളവ് നിശ്ചയിക്കാനുള്ള നടപടി പൂർത്തിയായിട്ടില്ല. ഈ സാഹചര്യത്തിൽ പഠനം പൂർത്തിയാകാത്ത കീടനാശിനിയുടെ പരമാവധി അളവ് 0.01 മില്ലീഗ്രാം/കിലോഗ്രാം എന്ന് നിശ്ചയിച്ചാണ് ലാബ് പരിശോധനാ റിപ്പോർട്ട് നൽകി വരുന്നത്. എഫ് എസ് എസ് എഐ.യുടെ കീടനാശിനിയുടെ പരമാവധി അളവ് നിശ്ചയിക്കുന്ന നടപടി പൂർത്തിയാകാത്ത സാഹചര്യത്തിൽ അന്താരാഷ്ട്ര നിലവാരമായ CODEX STANDARD പരിഗണിക്കുവാൻ 21/4/2022-ൽ എഫ് എസ് എസ് എഐ ഉത്തരവ് നൽകിയിരുന്നു. കൃഷി സമയത്ത് ഉപയോഗിക്കുന്ന രാസവളങ്ങളുടെയും കീടനാശിനികളുടെയും അവശിഷ്ടം കറി പൗഡറുകളിലും മറ്റു ഭക്ഷ്യവസ്തുക്കളിലും എത്തിച്ചേരാൻ സാധ്യതയുണ്ട്. **ബ്രാൻഡഡ് കറി പൗഡറുകളിൽ മായം കണ്ടെത്തുന്നതിനായി പരിശോധന സംബന്ധിച്ച 2020-21 സാമ്പത്തിക വർഷം മുതൽ 2022 ജൂലൈ**

			വരെ വകുപ്പ് പുറപ്പെടുവിച്ചിട്ടുള്ള Recall ലെറ്ററുകളുടെ പകർപ്പ് അനുബന്ധമായി ചേർക്കുന്നു

സെക്ഷൻ ഓഫീസർ

FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email alpdfi@gmail.com

No. 105/2021/ACFS/DO/ ALPY. Dt.15.01.2021

From

The Designated Officer,
Alappuzha

To

1.Mr. M.Gopalakrishna pillai, kandathil Veedu, Pothapalli thekku, Thottappally South, Kumarapuram
2.M/s G K Stores, 5/540,thamallakkal, kumarapuram
3.M/s KKR Products Marketing Pvt. Ltd, Unit-1XV/422, Okkal P O, Perumbavoor, Ernakulam, Kerala- 683550

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:- Form VII A report No.**1262 Part A & B/2020-2021** dated **07.01.2021**/GAL, TVM

A sample of food item **Kashmiri Chilly Powder** (Sample No. 27229) with label contains Nirapara Kashmiri Chilly Powder, fssai License No. 11318007000511, Net Quantity : Present, List of Ingredients : present,Nutritional Information : Present, Declaration regarding Veg or nonveg:Present-vegetarian, Lot/Code/Batch identification: Present-FKCP 200003, Date of manufacture or packing: Present-13/11/2020, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12/11/2021, is Manufactured by KKR Products Marketing Pvt. Ltd, Unit-1XV/422, Okkai P O, Perumbavoor, Ernakulam, Kerala- 68355 and is collected by the Food Safety Officer, Haripad circle from Kumarapuram Panchayath has been reported as **Unsafe** by Food Analyst on analysis ie,

The said sample contains Pesticide residue **Etofenprox (0.04mg/kg)** in excess of quantities specified as per Regulation 2.3.1(3) of FoodSafety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz)(xii)** ofFoodSafetyandStandardsAct2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ALAPPUZHA

Yours faithfully,

ASSISTANT COMMISSIONER
OF FOOD SAFETY
(DESIGNATED OFFICER)
ALAPPUZHA DISTRICT

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TC -5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002435P
Chemical & Biological Testing

Report No: 1262 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Haripad circle, Alappuzha** a sample of **Kashmiri Chilly Powder. (Sample collected from thamallakkal(kumarapuram))** bearing **Code No. 27229** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **09-12-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Kashmiri Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **14.12.2020** and completed on **30.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Kashmiri Chilly Powder.
(ii) Physical Appearance	:	Red coloured coarse powder in sealed plastic packet.

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(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11318007000511
- Trade name or decription of food: Present - NIRAPARA KASHMIRI CHILLY POWDER.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - K.K R PRODUCTS MARKETING PVT.LTD, Unit – IXV/422, Okkal .P.O, Prumbavoor, Eranakulam,Kerala – 683550
- Net quantity: Present
- Lot/Code/Batch identification: Present - FKCP 200003
- Date of manufacture or packing: Present - 13/11/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12/11/2021

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.64% by weight	Not more than 1.3% by wt
3.	Moisture	IS 1797:2017	5.29 % by weight	Not more than 11.0% by wt
4.	Total Ash on dry basis	IS 1797:2017	6.30 % by weight	Not more than 8.0% by wt
5.	Non Volatile Ether Extract on dry basis	IS 1797:2017	16.01 % by weight	Not less than 12.0% by wt
6.	Oil soluble colour by TLC	FSSA lab manual 8	Negative	Shall be Absent

Opinion:

As per Report No. 1262 Part B, the said sample contains Pesticide Residue of **Etofenprox (0.04mg/kg)** in excess of quantities specified as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

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Note

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 32 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 7th day of January 2021

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Saradamani. C.P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1 The Designated Officer,
Office of Assistant Commissioner of Food Safety,
W & C Hospital Compound, Beach Ward, Bazaar
P.O, Alappuzha

-End of the Report-

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FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **186F/FSSA/2021**

Certified that the sample, bearing number **CODE: 27229** purporting to be a sample of **CHILLY POWDER** was received on **04.02.2021** with memorandum No. **105/2021/ACFS/DO/ALPY** dated **30.01.2021** from **THE ASSISTANT COMMISSIONER OF FOOD SAFETY & DESIGNATED OFFICER O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, BEACH WARD, BAZAR P.O., ALAPPUZHA, KERALA – 688 012** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analysed for parameters as mentioned under (ii) of above said memorandum Form No. VI A of Designated Officer** during **05.02.2021** to **12.04.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.
(ii) **Physical Appearance:** Red coloured powder sample,
(iii) **Label: "Nirapara Kashmiri Chilly Powder"; Ingredients:** Powdered Kashmiri chilly; **Mfd by:** KKR Products & Marketing Pvt. Ltd. Unit-1 XV/422 Okkal P O., Perumbavoor Ernakulam, Kerala – 683 550; **Batch No.:** FKCP200003; **Mfd date:** 13/11/2020; **Exp date:** 12/11/2021; **Veg Symbol:** Given; **Net wt.:** 250g; **FSSAI License No.:** 11318007000511

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
1	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Note: Etofenprox is not covered under our current accredited analytical scope

Opinion:

And I am of the opinion that the sample **conforms** to the above tested parameters laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof.

Place: MYSORE
Date: 12.04.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निर्दिष्ट खाद्य प्रयोगशाला मैसूर-20 CSIR-CFTRI, MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

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FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email alpdfi@gmail.com

No. 63/2021/ACFS/DO/ ALPY. Dt.11.01.2021

From

The Designated Officer,
Alappuzha

To

1.Smt.Shabnam. I, D/o Ismail Khan, Konganamparambu, Bazar PO, Civil Station Ward, Alappuzha.
2.A. M. Nazeer, S/o Abdulla Koya, Firdouz, Zacharriya Bazar, Bazar P O, Alappuzha-688012
3.M/s Cresent Traders, X11/9,10, Zacharia Bazar P.O, Alappuzha
4.M/s Eastern Condiments Pvt. Ltd, P.B No. 15, Eastern Valley, Adimali, Kerala- 685561
5. M/s Eastern Condiments Pvt. Ltd, Mariamman Kovilpatty, Kodangi Patty P O, Theni, Tamil Nadu-625547

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:- Form VII A report No.**1155 Part A & B/2020-2021** dated **30.12.2020** /GAL, TVM

A sample of food item **Chilly Powder** (Sample No. 27244) with label contains Easter Chilly Powder, fssai License No. 10012042000235, Net Quantity : Present, List of Ingredients : present,Declaration regarding Veg or nonveg:Present-vegetarian, Lot/Code/Batch identification: Present-MAX 0148, Date of manufacture or packing: Present-26/04/20, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 months from manufacture, is Manufactured by M/s FAMILY SUPER MARKET, MUHAMMA and is collected by the Food Safety Officer, Cherthala circle from Muhamma Panchayath has been reported as **Unsafe** by Food Analyst on analysis ie,

As per Report No.1155 Part B, the said sample contains Pesticide residue **Chlorpyriphos ethyl (0.02mg/kg) & Ethion (1.17mg/kg)** in excess of quantities specified as per Regulation 2.3.1(3) of FoodSafety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz)(xii)** ofFoodSafetyandStandardsAct2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

TC -5455

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002921P
Chemical & Biological Testing

Report No: 1023 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Mavelikkara circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from THAZHAKKARA PANCHAYATH AREA)** bearing **Code No. 27222** and **Serial Number (not mentioned in the Form VI-memorandum) of the Designated Officer, Alappuzha-district** on **04-11-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **09.11.2020** and completed on **10.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : CHILLY POWDER.

(ii) Physical Appearance : Red coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 21318162000443
- Trade name or decription of food: Present - K.D. SPICES HOME MADE Chilly Powder.
- List of Ingredients: Present -
- Name and complete address of the manufacturer/packer: Present - K. D. & CO, Kayamkulam.
- Net quantity: Present
- Date of manufacture or packing: Present - 30/10
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – 6 months

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.65 % by weight	Not more than 1.3% by wt
3.	Moisture	IS 1797:2017	5.40% by weight	Not more than 11.0% by wt
4.	Oil soluble colour by TLC	FSSA lab manual 8	Negative	Shall be Absent
5.	Total Ash on dry basis	IS 1797:2017	6.02 % by weight	Not more than 8.0% by wt
6.	Non Volatile Ether Extract on dry basis	IS 1797:2017	20.14% by weight	Not less than 12.0% by wt

Label details		
Declaration regarding Veg. or Non-veg	Absent	Contravenes of Reg. 2.2.2 (4) of F.S. & S. (Packaging & Labelling) Reg., 2011
Lot/Code/Batch identification	Absent	Contravenes of Reg. 2.2.2 (8) of F.S. & S. (Packaging & Labelling) Reg., 2011

Opinion:

1. As per Report No. 1023 Part B, the said sample contains Pesticide residue **Ethion, Bifenthrin, Fipronil& Etofenprox** are present in excess of quantities specified as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

2. Veg logo and Lot number /Batch number are not displayed on the label of the said sample which is in contravention to requirements of Regulation 2.2.2(4) & 2.2.2(8) of Food Safety and Standards (Packaging and Labelling) Regulation 2011 and therefore **Misbranded** under **Section 3(1)(zf) C(i)** of Food Safety & Standards Act 2006

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1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 40 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 14th day of December 2020

FOOD ANALYST TO GOVERNMENT OF KERALA THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 1023 Part B/2020-2021

Chemical & Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Mavelikkara circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from THAZHAKKARA PANCHAYATH AREA)** bearing **Code No. 27222** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **04-11-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **09.11.2020** and completed on **10.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	CHILLY POWDER.
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.
(iii) Label Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 21318162000443
- Trade name or decription of food Present - K.D. SPICES HOME MADE Chilly Powder.
- List of Ingredients: Present -
- Name and complete address of the manufacturer/packer: Present - K. D. & CO. Kayamkulam.
- Net quantity: Present
- Date of manufacture or packing. Present - 30/10
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – 6 months

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Tebuconazole	AOAC 2007.01 GCMS/MS	0.23 mg/Kg	Maximum Residue Limit 4 mg/Kg
2.	Pendimethalin	AOAC 2007.01 GCMS/MS	0.01 mg/Kg	Maximum Residue Limit 0.5 mg/Kg
3.	Bifenthrin	AOAC 2007.01 GCMS/MS	**0.07 mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
4.	Crude Fibre	FSSA lab manual 10	23.59% by weight	Not more than 30.0% by wt
5.	Ethion	AOAC 2007.01 GCMS/MS	**0.17 mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
6.	Etofenprox	AOAC 2007.01 GCMS/MS	**0.43 mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
7.	Fipronil	AOAC 2007.01 GCMS/MS	**0.02 mg/Kg**	Maximum Residue Limit 0.1 mg/kg
8.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
9.	Living and Dead Insects	visual	Absent	Shall be Absent
10.	Salmonella	IS 5887 Part3:1999 RA 2005	Absent in 25 g	Absent in 25 g
11.	Mould Growth	visual	Absent	Shall be Absent

Label details

Declaration regarding Veg. or Non-veg	Absent	Contravenes of Reg. 2.2.2 (4) of F.S. & S. (Packaging & Labelling) Reg., 2011
Lot/Code/Batch identification	Absent	Contravenes of Reg. 2.2.2 (8) of F.S. & S. (Packaging & Labelling) Reg., 2011

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Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 40 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 14th day of December 2020

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

REGD/AD

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY,

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 Email alpdfi@gmail.com

No. 1205/2020/ACFS/DO/ ALPY. Dt.29.12.2020

From

The Designated Officer,
Alappuzha.

To

1. Mr. Muhammed Shabeer, Thekkemalayil (H),Vettiyar, Mankamkuzhy P O
2. Mr. Muhammed Ismail, Thekkemalayil (H),Vettiyar, Mankamkuzhy P O
3. M/s T. M Stores, VIII/456, Mankamkuzhy
4. M/s K D Spices(Home Made), Kayamkulam

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:- Form VII A report No.**1023 Part A & B/2020-2021** dated **14.12.2020** /GAL, TVM

A sample of food item **Chilly Powder(Code No. 27222)** with label contains K .D SPICES HOME MADE CHILLY POWDER, fssai License No. 21318162000443, Net Quantity : Present, Date of manufacture or packing: Present-30/10, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)- 6 months, is Manufactured by M/s K D & CO, Kayamkulam and is collected by the Food Safety Officer,Mavelikara circle from Thazhakkara Panchayath has been reported as **Unsafe & Misbranded** by Food Analyst on analysis ie.,

1. As per Report No.1023 Part B, the said sample contains Pesticide residue **Ethion, Bifenthrin, Fipronil & Etofenprox** are present in excess of quantities specified as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

2.Veg logo and Lot number /Batch number are not displayed on the label of the said sample which is in contravention to requirements of Regulation 2.2.2(4) & 2.2.2(8) of Food Safety and Standards (Packaging and Labelling) Regulation 2011 and therefore **Misbranded** under **Section 3(1)(zf) C(i)** of Food Safety & Standards Act 2006

(P.T.O)

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In the interest of public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe & misbranded** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety
Alappuzha

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TC -5455

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[*Refer rule 2.4.4(6)*]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003216P
Chemical and Biological Testing

Report No: 1871 Part A/2020-2021

Food & Agricultural products (except Human milk)-Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Mavelikkara circle, Alappuzha** a sample of **TURMERIC POWDER. (Sample collected from MAVELIKARA)** bearing **Code No. 27256** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **18-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Turmeric Powder** falling under **Regulation No. 2.9.18.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **20.01.2021** and completed on **29.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Turmeric powder

(ii) Physical Appearance : Yellow coloured powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000674
- Trade name or decription of food: Present - More Choice Turmeric Powder.
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Indian Products (P)Ltd, Trade Center, Mettupalayam Road, Kavundampalayam, Coimbatore - 641030.
- Net quantity: Present
- Lot/Code/Batch identification: Present - 1596
- Date of manufacture or packing: Present - 28.10.2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 27.03.2021

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food Additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Absent
2.	Ash Insoluble in Dil HCl on dry basis	IS 1797 : 2017	0.28 % by weight	Not more than 1.5% by wt
3.	Colouring powder expressed as curcuminoid content on dry basis	ASTA Method 18.0	3.60 % by weight	Not less than 2.0 % by wt
4.	Total Ash on dry basis	IS 1797 : 2017	7.68 % by weight	Not more than 9.0% by wt
5.	Test for chromate	IS 3576 : 2010	Negative	Negative
6.	Moisture	IS 1797 : 2017	7.48 % by weight	Not more than 10.0% by wt

Opinion:

As per Report No. **1871 Part B**, the said sample contains Pesticide Residue **Triadimefon** in excess of the prescribed limit which is in contravention of **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 30th day of January 2021.

FOOD ANALYST GOVERNMENT OF KERALA THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical and Biological Testing

Report No: 1871 Part B/2020-2021

Food & Agricultural products (except Human milk)-Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006),, for all local areas of the State have received from **Food Safety Officer, Mavelikkara circle, Alappuzha** a sample of **TURMERIC POWDER. (Sample collected from MAVELIKARA)** bearing **Code No. 27256** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **18-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Turmeric Powder** falling under **Regulation No. 2.9.18.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **20.01.2021** and completed on **29.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Turmeric powder
(ii) Physical Appearance	:	Yellow coloured powder in a sealed plastic packet.
(iii) Label Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000674
- Trade name or decription of food: Present - More Choice Turmeric Powder.
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Indian Products (P)Ltd, Trade Center, Mettupalayam Road, Kavundampalayam, Coimbatore - 641030.
- Net quantity: Present
- Lot/Code/Batch identification: Present - 1596
- Date of manufacture or packing: Present - 28.10.2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 27.03.2021

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Total starch	FSSAI Lab Manual 10	55.31 % by weight	Not more than 60.0% by wt
2.	Triadimefon	AOAC 2007.01 GCMSMS	0.14 mg/Kg	Not more than 0.01 mg/kg
3.	Insect fragments and Rodent contamination	Visual	Absent	Absent
4.	Salmonella	IS 5887 Part3:1999 RA 2005	Absent/25g	Absent in 25 g
5.	Living and Dead Insects	Visual	Absent	Absent
6.	Mould Growth	Visual	Absent	Absent

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B.
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 30th day of January 2021.

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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FOOD PRODUCT RECALL INTIMATION U/S 28 OF FSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123REGD/AD Email alpdfi@gmail.com

No. 297/2021/ACFS/DO/ ALPY. Dt. 08.02.2021

From

The Designated Officer,
Alappuzha

To

1. Mr.Ajin.S, Athira (H), Chettikulangara P.O,Mavelikkara.
2. M/S More Supermarket, 24/523-1, Keli Tower, Mavelikkara.
3. M/S More Retail Limited, 5 th & 6 th floor, Skylinkon, 86/92, Andheri, Kurla, Mumbai-400059.
4. M/S Indian Product Pvt.Ltd., Trade Center, Mettuppalayam Road, Coimbatore-641030.

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:-Form VII A report No.**1871 Part A & B /2020-2021** dated **30.01.2021**/GAL, TVM.

A sample of food item **Turmeric Powder** (Sample No. 27256) withlabel contains More Choice Turmeric Powder, fssai License No. 10012042000674, Net Quantity : Present, List of Ingredients : present, Declaration regarding Veg or nonveg: Present-vegetarian, Lot/Code/Batch identification: Present-1596, Date of manufacture or packing: Present-28/10/2020, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-27/03/2021 is Manufactured by M/s Indian Products (P) Ltd, Trade Center, Mettupalayam Road, Kavundampalayam, Coimbatore -641030 and is collected by the Food Safety Officer, Mavelikkara circle from Mavelikkara Municipality has been reported as **Unsafe** by Food Analyst on analysis ie,

Report No.1871 Part B, the said sample contains Pesticide residue **Triadimefon** in excess of the prescribed limit which is in contravention of regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz)(xii)** of FoodSafety and Standards Act2006.

(P. T. O)

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In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety
Alappuzha

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FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **402F/FSSA/2021**

Certified that the sample, bearing number **CODE: 27256 Dt. 14.01.2021** purporting to be a sample of **TURMERIC POWDER** was received on **17.03.2021** with memorandum No. **842/2020/ACFS/DO/ALPY** dated **15.03.2021** from **THE ASSISTANT COMMISSIONER OF FOOD SAFETY & DESIGNATED OFFICER O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, BEACH WARD, BAZAR P.O., ALAPPUZHA, KERALA – 688 012** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Turmeric powder** falling under Regulation No. **2.9.18.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **22.03.2021** to **23.07.2021*** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.
(ii) **Physical Appearance:** Yellow coloured powder.
(iii) **Label: "More Choice Turmeric Powder"; Ingredients:** Turmeric; **Mfd by:** Indian Products (P) Ltd., Trade Centre , Mettuppalayam Road., Kavundampalayam, Coimbatore - 641 030 ; **Batch No.:** 1596; **Mfd date:** 28/10/2020; **Exp date:** 27/03/2021; **Veg Symbol:** Given; **Net wt.:** 500g; **FSSAI License No.:** 10012042000674

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 & FSS(C, T & R) Regulations 2011 **As per Regulation No. 2.9.3.2 & 2.3.1**
1.	Moisture, % by wt.	FSSAI Manual of Section 3.0 AOAC 20th Edn 2016 986.21	4.40	Not more than 10
2.	Total ash on dry basis, % by wt	FSSAI Manual of Section 4.0 AOAC 20th Edn 2016, 923.03	6.79	Not more than 9.0
3.	Acid Insoluble ash on dry basis	FSSAI Manual of Section 5.0 AOAC 20th Edn 2016, 941.12	0.40	Not more than 1.5
4.	Colouring power expressed as on curcuminoid on dry basis % by wt.	FSSAI Manual of Section 16.4 IS 3576 – 1994	3.0	Not less than 2.0
5.	Total Starch, % by wt.	FSSAI Manual of Section 16.5 IS 3576 – 1994	9.90	Not more than 60
6.	Test for Lead Chromate	FSSAI Manual of Section 16.6 IS 3576 – 1994	Negative	Shall be Negative
7.	Test for Added Synthetic colouring matter	FSSAI Manual of Section 4.2 & 4.3 J. Fd. Tech. 1966, Vol.1, 63 – 72	Absent	Shall be Absent
8.	Pesticide Residues :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton (Pyrethroids): Deltamethrin, Fenvelerate, Pyrethrin, Cypermethrin, Cyfluthrin, L-Cyhalothrin, Pendimethalin, Tetrachlovinphos, Tefluthrin, Cis-Permethrin, Trans-Permethrin

Note: Triadimefon is not covered under our current accredited analytical scope.

Opinion:

And I am of the opinion that the sample **conforms** to the above standards laid down for **Turmeric powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof.

Place: MYSORE
Date: 23.07.2021
(*Reporting delay due to COVID19 lockdown)

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

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TC-5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000003023P
Chemical & Biological Testing

Report No: 1352 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Aroor circle, Alappuzha** a sample of **Chilly powder. (Sample collected from Ezhupunna Neendakara)** bearing **Code No. 27310** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **04-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **05.01.2021** and completed on **12.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilly powder.
(ii) Physical Appearance	:	Red coloured coarse powder in sealed plastic packet.

(iii) Label Declaration : The label contains the ...

- License number displayed on the principal display panel in the prescribed format: Present - 21317156000647
- Trade name or decription of food: Present - Udhay Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - MATHA FOOD PRODUCTS INDUSTRIES, Neendakara, Ezhupunna, Cherthala, Alappuzha. Kerala. India - 688537.
- Net quantity: Present
- Lot/Code/Batch identification: Present - 12A
- Date of manufacture or packing: Present - 05.12.2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from packaging.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act. rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.32 % by weight	Not more than 1.3% by wt
3.	Moisture	IS 1797:2017	4.13% by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	IS 1797:2017	21.85 % by weight	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSA lab manual 10	Negative	Shall be Absent
6.	Total Ash on dry basis	IS 1797:2017	5.87% by weight	Not more than 8.0% by wt

Opinion:

As per Report No. 1352 Part B, the said sample contains Pesticide residues **Profenofos, Ethion, Bifenthrin, Fenpropathrin & Etofenprox** *in excess of quantities specified as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore* ***Unsafe*** *under* **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations. 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Mould Growth	Visual	Absent	Shall be Absent
2.	Test for starch	FSSAI lab manual	Negative	Shall be Absent
3.	Chlorpyrifos-ethyl	AOAC 2007.01 GCMSMS	0.02 mg/kg	Maximum Residue Limit 0.01 mg/Kg
4.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
5.	Living and Dead Insects	Visual	Absent	Shall be Absent
6.	Malathion	AOAC 2007.01 GCMSMS	0.03 mg/kg	Maximum Residue Limit 0 01 mg/Kg
7.	Microscopic Examination	FSSAI lab manual10	coriander powder only	coriander only
8.	Volatile Oil Content on dry basis	IS 1797:2017	0.12% by v/w	Not less than 0.09 % by v/w
9.	Salmonella	IS 5887 part 3	Absent/25g	Absent/25g
10.	Tebuconazole	AOAC 2007.01 GCMSMS	0.06 mg/kg	Maximum Residue Limit 0.01 mg/Kg

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 33 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 15th day of October 2020

FOOD ANALYST GOVERNMENT THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar P.O,
   Alappuzha

-End of the Report-

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GOVERNMENT ANALYST'S LABORATORY THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical Testing

Food & Agricultural Products - Herbs, Spices & Condiments

Report No: 570 Part B/2020-2021

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kayamkulam circle, Alappuzha** a sample of **Coriander powder. (Sample collected from Kayamkulam Municipal Area)** bearing **Code No. 17692** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **17-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22.09.2020** and completed on **09.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Coriander powder.

(ii) Physical Appearance : Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317002000123
- Trade name or decription of food: Present - Uni Taste CORIANDER POWDER.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Uni Green FOODS (INDIA) PVT. LTD, Neeravil, Kollam, Kerala, India - 691 601.
- Net quantity: Present
- Lot/Code/Batch identification: Present - UTC/18/017
- Date of manufacture or packing: Present - 05/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 05/2021

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.07% by weight	Not more than 1.5% by wt
3.	Moisture	IS 1797:2017	8.57% by weight	Not more than 9.0% by wt
4.	Total Ash on dry basis	IS 1797:2017	6.72% by weight	Not more than 7.0% by wt

Opinion:

As per the Report No. 570 Part B, the said sample contains Pesticide Residue **Malathion, Chlorpyrifos-ethyl and Tebuconazole** is excess of quantities specified as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 33 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 15th day of October 2020

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar P.O,
   Alappuzha

-End of the Report-

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GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002604P
Chemical Testing

Report No: 570 Part A/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kayamkulam circle, Alappuzha** a sample of **Coriander powder. (Sample collected from Kayamkulam Municipal Area)** bearing **Code No. 17692** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **17-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22.09.2020** and completed on **09.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Coriander powder.

(ii) Physical Appearance : Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317002000123
- Trade name or decription of food: Present - Uni Taste CORIANDER POWDER.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Uni Green FOODS (INDIA) PVT. LTD, Neeravil, Kollam, Kerala, India - 691 601.
- Net quantity: Present
- Lot/Code/Batch identification: Present - UTC/18/017
- Date of manufacture or packing: Present - 05/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 05/2021

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FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 756F/FSSA/2021

Certified that the sample, bearing number CODE: 27423 Dt. 09.03.2021 purporting to be a sample of CORIANDER POWDER was received on 22.07.2021 with memorandum No. 837/2021/ACFS/DO/ALPY dated 28.04.2021 from THE ASSISTANT COMMISSIONER OF FOOD SAFETY & DESIGNATED OFFICER O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, BEACH WARD, BAZAR P.O., ALAPPUZHA, KERALA – 688 012 for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, Dr. Alok Kumar Srivastava found the sample to be Dhania Powder falling under Regulation No. 2.9.7.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during 28.07.2021 to 31.08.2021 and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Sample is free from live and dead insects, insect fragment, rodent contamination and mould growth. It was free from musty odour.

(iii) **Label: Eastern Coriander Powder"; Ingredients:** Coriander; **Mfd by:** Eastern Condiments Pvt, Ltd Mariamman Kovil Patty, Kodangi Patty, P.O. Theni Tamil Nadu – 625 547; **Batch No.:** MAX0717; **Mfd date:** 24/11/2020 **Expiry date:** Best before 12 months from the date of packing; **Net wt.:** 500g; **Veg Symbol:** Given; **Nutritional Information:** Given; **FSSAI License No.:** 10012042000235

SL. No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) & (Contaminants, Toxins & Residues) Regulations 2011 **As per Regulation No. 2.9.7.2 & 2.3.1**
1.	Moisture, % by wt.	FSSAI Manual of Spices Sec 3.0 & AOAC 20th Edn 2016, 986.21	5.84	Not more than 9.0
2.	Total Ash, % by wt., on dry basis	FSSAI Manual of Spices Sec 4.0 & AOAC 20th Edn 2016, 941.12	5.64	Not more than 7.0
3.	Ash Insoluble in dil. HCl, % on dry Wt. basis	FSSAI Manual of Spices Sec 5.0 & AOAC 20th Edn 2016, 941.12	BDL of 0.1	Not more than 1.5
4.	Volatile Oil Content % on dry Wt. basis (v/w)	FSSAI Manual of Spices Sec 10 & AOAC 20th Edn 2016, 962.17	0.42	Not less than 0.09
5.	Test for Added synthetic Colouring matter a) water soluble b) Oil soluble	FSSAI Manual of FA Sec 4.2 & JFT.1966, Vol 1, 63-72	 Absent Absent	 Shall be Absent Shall be Absent
6.	Test for the presence of preservative - Sulfur dioxide	FSSAI Manual of FA Sec 2.5 & AOAC 20th Edn 2016, 975.32	Negative	Shall be Negative
7.	Test for added Starch	FSSAI Manual of FA Sec 16.5 & IS:4706:1978	Negative	Shall be Absent
8.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9,P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.01 mg/kg
	Imidacloprid, mg/kg		BDL of 0.01	
	Organophosphates, mg/kg		BDL of 0.01	
	Organochlorine, mg/kg		BDL of 0.01	

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone, Dicofol ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton, Phosphamidon, Atrazine, Parathion, Captafol, Simazine, Profenofos
Note: Tebuconazole, Difenconazole and Penconazole are not covered under our accredited analytical scope

Opinion:

And I am of the opinion that the sample **conforms** to the above tested parameters laid down in the standards for **Dhania Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof.

Place: MYSORE
Date: 16.09.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY MYSORE

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

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FOOD PRODUCT RECALL INTIMATION U/S 28 OF FSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email alpdfi@gmail.com

No. 837 /2021/ACFS/DO/ ALPY. Dt.03.04.2021

From

The Designated Officer,
Alappuzha
To

1. Mr.Syam Lal P.C, S/o Chandrasenan, Poovuthungal,Kalavangodam P.O,Cherthala
2. Mr.Sasikumar C.G, Naivedyam, Cherthala
3. M/s Margin Free Hyper Mart, 4/136-AB,Cherthala (Canal Road)
4. M/s Eastern Condiments Pvt.Ltd, Mariamman Kovil Patty Kodangi Patty P.O, Theni, Tamil nadu-62 55 47

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:-Form VII A report No.**3494/ Part A/ B/2020-2021** dated **25.03.2021**/GAL, TVM

A sample of food item **Coriander Powder** (Sample No. **27423)** with label contains Eastern Coriander Powder, fssai License No.10012042000235 ,Net Quantity : Present, List of Ingredients : present, Declaration regarding Veg or nonveg: Present-vegetarian, Lot/Code/Batch identification: Present-MAX 0717, Date of manufacture or packing: Present-24/11/20, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 months from Manufacature, is Manufactured by Eastern Condiments Pvt.Ltd, Mariamman Kovil Patty Kodangi Patty P.O, Theni, Tamil nadu-6255 47 and is collected by the Food Safety Officer, Cherthala circle from Cherthala Municipality has been reported as **UNSAFE** by Food Analyst on analysis ie.,

As per Report No.**3494 Part B**, the said sample contains Pesticide residues **Tebuconazole 0.03 mg/Kg, Difenconazole 0.012mg/Kg, Imidacloprid 0.026 mg/Kg & Penconazole 0.011 mg/Kg,** which is above the permissible limit as per **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ALAPPUZHA

Yours faithfully,

ASSISTANT COMMISSIONER
FOOD SAFETY & DESIGNATED OFFICER
ALAPPUZHA DISTRICT

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standard (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Yeast & Mold	IS 5403	$6.7x10^2$ cfu/g	Not more than $1x10^5$ cfu/g
2.	Aerobic colony count	IS 5402	$2.2x10^3$ cfu/g	Not more than $1x10^7$ cfu/g
3.	Volatile Oil Content on dry basis	IS 1797:2017	0.11%v/w	Not less than 0.09 % by v/w
4.	Bacillus cereus	IS 5887 part 6	$5x10^2$ cfu/g	Not more than $1x10^4$ cfu/g
5.	Difenconazole	AOAC 2007.01 LCMSMS	0.012 mg/Kg	Not more than 0.01 mg/Kg
6.	Imidacloprid	AOAC 2007.01 LCMSMS	0.026 mg/Kg	Not more than 0.01 mg/Kg
7.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
8.	Living and Dead Insects	visual	Absent	Shall be Absent
9.	Tetraconazole	AOAC 2007.01 LCMSMS	0.01 mg/Kg	Not more than 0.01 mg/Kg
10.	Mould Growth	visual	Absent	Shall be Absent
11.	Penconazole	AOAC 2007.01 LCMSMS	0.011 mg/Kg	Not more than 0.01 mg/Kg
12.	Salmonella	IS 5887 Part3	Absent/25g	Absent/25g
13.	Staphylococcus aureus	IS 5887 part8 sec1	$2.6x10^2$ cfu/g	Not more than $1x10^2$ cfu/g
14.	Tebuconazole	AOAC 2007.01 GCMSMS	0.03 mg/Kg	Not more than 0.01 mg/Kg
15.	Test for added starch	FSSA lab manual for quick test for adulterants	Negative	Shall be Negative

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of March 2021

FOOD ANALYST TO GOVERNMENT OF THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar P.O,
   Alappuzha

-End of the Report-

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GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[*Refer rule 2.4.4(6)*]
REPORT OF THE FOOD ANALYST

Report No: 3494 Part B/2020-2021

Chemical and Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Cherthala circle, Alappuzha** a sample of **Coriander powder (Sample collected from Cherthala)** bearing **Code No. 27423** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **12-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15.03.2021** and completed on **23.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Coriander powder

(ii) Physical Appearance : Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd, Mariamman Kovil Patty Kodangi Patty. P.O, Theni, Tamil nadu - 625547
- Net quantity: Present
- Lot/Code/Batch identification: Present - MAX 0717
- Date of manufacture or packing: Present - 24/11/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	GAL/FS(T)/SOP/02-3	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.12% by weight	Not more than 1.5% by wt
3.	Total Ash on dry basis	IS 1797:2017	5.73% by weight	Not more than 7.0% by wt
4.	Moisture	IS 1797:2017	5.47% by weight	Not more than 9.0% by wt

Opinion:

As per the Report No. **3494 Part B**, the said sample contains Pesticide residues **Tebuconazole 0.03 mg/Kg, Difenconazole 0.012 mg/Kg, Imidacloprid 0.026 mg/Kg & Penconazole 0.011 mg/Kg,** which is above the permissible limit as per **Regulation 2.3.1** of Food Safety and Standards(Contaminants, Toxins and Residues) Regulation 2011 read with [Note. Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of March 2021

FOOD ANALYST TO GOVERNMENT OF THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar P.O,
   Alappuzha

-End of the Report-

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GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000004166P
Chemical and Biological Testing

Report No: 3494 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Cherthala circle, Alappuzha** a sample of **Coriander powder (Sample collected from Cherthala)** bearing **Code No. 27423** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **12-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15.03.2021** and completed on **23.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Coriander powder

(ii) Physical Appearance : Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd, Mariamman Kovil Patty Kodangi Patty. P.O, Theni, Tamil nadu - 625547
- Net quantity: Present
- Lot/Code/Batch identification: Present - MAX 0717
- Date of manufacture or packing: Present - 24/11/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

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FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 756F/FSSA/2021

Certified that the sample, bearing number **CODE: 27423 Dt. 09.03.2021** purporting to be a sample of **CORIANDER POWDER** was received on **22.07.2021** with memorandum No. **837/2021/ACFS/DO/ALPY** dated **28.04.2021** from **THE ASSISTANT COMMISSIONER OF FOOD SAFETY & DESIGNATED OFFICER O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, BEACH WARD, BAZAR P.O., ALAPPUZHA, KERALA – 688 012** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Dhania Powder** falling under Regulation No. **2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **28.07.2021 to 31.08.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Sample is free from live and dead insects, insect fragment, rodent contamination and mould growth. It was free from musty odour.

(iii) **Label: Eastern Coriander Powder"; Ingredients:** Coriander; **Mfd by:** Eastern Condiments Pvt, Ltd Mariamman Kovil Patty, Kodangi Patty, P.O. Theni Tamil Nadu – 625 547; **Batch No.:** MAX0717; **Mfd date:** 24/11/2020 **Expiry date:** Best before 12 months from the date of packing; **Net wt.:** 500g; **Veg Symbol:** Given; **Nutritional Information:** Given; **FSSAI License No.:** 10012042000235

SL. No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) & (Contaminants, Toxins & Residues) Regulations 2011 **As per Regulation No. 2.9.7.2 & 2.3.1**
1.	Moisture, % by wt.	FSSAI Manual of Spices Sec 3.0 & AOAC 20th Edn 2016, 986.21	5.84	Not more than 9.0
2.	Total Ash, % by wt., on dry basis	FSSAI Manual of Spices Sec 4.0 & AOAC 20th Edn 2016, 941.12	5.64	Not more than 7.0
3.	Ash Insoluble in dil. HCl, % on dry Wt. basis	FSSAI Manual of Spices Sec 5.0 & AOAC 20th Edn 2016, 941.12	BDL of 0.1	Not more than 1.5
4.	Volatile Oil Content % on dry Wt. basis (v/w)	FSSAI Manual of Spices Sec 10 & AOAC 20th Edn 2016, 962.17	0.42	Not less than 0.09
5.	Test for Added synthetic Colouring matter a) water soluble b) Oil soluble	FSSAI Manual of FA Sec 4.2 & JFT.1966, Vol 1, 63-72	 Absent Absent	 Shall be Absent Shall be Absent
6.	Test for the presence of preservative - Sulfur dioxide	FSSAI Manual of FA Sec 2.5 & AOAC 20th Edn 2016, 975.32	Negative	Shall be Negative
7.	Test for added Starch	FSSAI Manual of FA Sec 16.5 & IS:4706:1978	Negative	Shall be Absent
8.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9,P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.01 mg/kg
	Imidacloprid, mg/kg		BDL of 0.01	
	Organophosphates, mg/kg		BDL of 0.01	
	Organochlorine, mg/kg		BDL of 0.01	

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone, Dicofol ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton, Phosphamidon, Atrazine, Parathion, Captafol, Simazine, Profenofos
Note: Tebuconazole, Difenconazole and Penconazole are not covered under our accredited analytical scope

Opinion:

And I am of the opinion that the sample **conforms** to the above tested parameters laid down in the standards for **Dhania Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof.

Place: MYSORE
Date: 16.09.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

DIRECTOR
निदेशक खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

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FOOD PRODUCT RECALL INTIMATION U/S 28 OF FSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email alpdfi@gmail.com

No. 837 /2021/ACFS/DO/ ALPY. Dt.03.04.2021

From

The Designated Officer,
Alappuzha

To

1. Mr.Syam Lal P.C, S/o Chandrasenan, Poovuthungal,Kalavangodam P.O,Cherthala
2. Mr.Sasikumar C.G, Naivedyam, Cherthala
3. M/s Margin Free Hyper Mart, 4/136-AB,Cherthala (Canal Road)
4. M/s Eastern Condiments Pvt.Ltd, Mariamman Kovil Patty Kodangi Patty P.O, Theni, Tamil nadu-62 55 47

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:-Form VII A report No.**3494/ Part A/ B/2020-2021** dated **25.03.2021**/GAL, TVM

A sample of food item **Coriander Powder** (Sample No. **27423)** with label contains Eastern Coriander Powder, fssai License No.10012042000235 ,Net Quantity : Present, List of Ingredients : present, Declaration regarding Veg or nonveg: Present-vegetarian, Lot/Code/Batch identification: Present-MAX 0717, Date of manufacture or packing: Present-24/11/20, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 months from Manufacature, is Manufactured by Eastern Condiments Pvt.Ltd, Mariamman Kovil Patty Kodangi Patty P.O, Theni, Tamil nadu-6255 47 and is collected by the Food Safety Officer, Cherthala circle from Cherthala Municipality has been reported as **UNSAFE** by Food Analyst on analysis ie.,

As per Report No.**3494 Part B**, the said sample contains Pesticide residues **Tebuconazole 0.03 mg/Kg, Difenconazole 0.012mg/Kg, Imidacloprid 0.026 mg/Kg & Penconazole 0.011 mg/Kg,** which is above the permissible limit as per **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ALAPPUZHA

Yours faithfully,

ASSISTANT COMMISSIONER
FOOD SAFETY & DESIGNATED OFFICER
ALAPPUZHA DISTRICT

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standard (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Yeast & Mold	IS 5403	$6.7x10^2$ cfu/g	Not more than $1x10^5$ cfu/g
2.	Aerobic colony count	IS 5402	$2.2x10^3$ cfu/g	Not more than $1x10^7$ cfu/g
3.	Volatile Oil Content on dry basis	IS 1797:2017	0.11%v/w	Not less than 0.09 % by v/w
4.	Bacillus cereus	IS 5887 part 6	$5x10^2$ cfu/g	Not more than $1x10^4$ cfu/g
5.	Difenconazole	AOAC 2007.01 LCMSMS	0.012 mg/Kg	Not more than 0.01 mg/Kg
6.	Imidacloprid	AOAC 2007.01 LCMSMS	0.026 mg/Kg	Not more than 0.01 mg/Kg
7.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
8.	Living and Dead Insects	visual	Absent	Shall be Absent
9.	Tetraconazole	AOAC 2007.01 LCMSMS	0.01 mg/Kg	Not more than 0.01 mg/Kg
10.	Mould Growth	visual	Absent	Shall be Absent
11.	Penconazole	AOAC 2007.01 LCMSMS	0.011 mg/Kg	Not more than 0.01 mg/Kg
12.	Salmonella	IS 5887 Part3	Absent/25g	Absent/25g
13.	Staphylococcus aureus	IS 5887 part8 sec1	$2.6x10^2$ cfu/g	Not more than $1x10^2$ cfu/g
14.	Tebuconazole	AOAC 2007.01 GCMSMS	0.03 mg/Kg	Not more than 0.01 mg/Kg
15.	Test for added starch	FSSA lab manual for quick test for adulterants	Negative	Shall be Negative

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of March 2021

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar P.O,
   Alappuzha

-End of the Report-

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GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3494 Part B/2020-2021

Chemical and Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Cherthala circle, Alappuzha** a sample of **Coriander powder (Sample collected from Cherthala)** bearing **Code No. 27423** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **12-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15.03.2021** and completed on **23.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Coriander powder

(ii) Physical Appearance : Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd, Mariamman Kovil Patty Kodangi Patty. P.O, Theni, Tamil nadu - 625547
- Net quantity: Present
- Lot/Code/Batch identification: Present - MAX 0717
- Date of manufacture or packing: Present - 24/11/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	GAU/FS(T)/SOP/02-3	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.12% by weight	Not more than 1.5% by wt
3.	Total Ash on dry basis	IS 1797:2017	5.73% by weight	Not more than 7.0% by wt
4.	Moisture	IS 1797:2017	5.47% by weight	Not more than 9.0% by wt

Opinion:

As per the Report No. **3494 Part B**, the said sample contains Pesticide residues **Tebuconazole 0.03 mg/Kg, Difenconazole 0.012 mg/Kg, Imidacloprid 0.026 mg/Kg & Penconazole 0.011 mg/Kg,** which is above the permissible limit as per **Regulation 2.3.1** of Food Safety and Standards(Contaminants, Toxins and Residues) Regulation 2011 read with [Note Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of March 2021

FOOD ANALYST TO GOVERNMENT OF THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar P.O,
   Alappuzha

-End of the Report-

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TC-5455

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000004166P
Chemical and Biological Testing

Report No: 3494 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Cherthala circle, Alappuzha** a sample of **Coriander powder (Sample collected from Cherthala)** bearing **Code No. 27423** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **12-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15.03.2021** and completed on **23.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Coriander powder

(ii) Physical Appearance : Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd, Mariamman Kovil Patty Kodangi Patty. P.O, Theni, Tamil nadu - 625547
- Net quantity: Present
- Lot/Code/Batch identification: Present - MAX 0717
- Date of manufacture or packing: Present - 24/11/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

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FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email alpdfi@gmail.com

No. 115/2021/ACFS/DO/ ALPY. Dt.21.01.2021

From

The Designated Officer,
Alappuzha

To

1.Mr.Edward K V, Kannikkattu(H), Panavally P O, Cherthala
2.M/s Matha Food Products, Ezhupunna P O, Neendakara, Cherthala-688537

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:- Form VII A report No.**1345 Part A & B/2020-2021** dated **12.01.2021** /GAL, TVM

A sample of food item **Corriander Powder** (Sample No. 27311) with label contains Uday Coriander Powder, fssai License No. 21317156000647, Net Quantity : Present, List of Ingredients : present, Declaration regarding Veg or nonveg: Present-vegetarian, Lot/Code/Batch identification: Present-10A, Date of manufacture or packing: Present-02.10.2020, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 months from Packaging, is Manufactured by M/s MATHA FOOD PRODUCTS INDUSTRIES and is collected by the Food Safety Officer, Aroor circle from Ezhupunna Panchayath has been reported as **Unsafe** by Food Analyst on analysis ie.,

1.As per Report No.1345 Part B, the said sample contains Pesticide residues of **Chlorpyriphos ethyl, Pendimethalin** & **Tebuconazole** in excess of quantities specified as per Regulation 2.3.1(3) of FoodSafety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

ALAPPUZHA

- ...report signed overleaves of Part A(with NABL logo) & Part B
- ...test report relates to the tested parameters only
- ...test report relates only to the tested item (as received)
- ...report shall not be reproduced except in full without approval of the Laboratory

...Written on the 13th day of January 2023

FOOD ANALYST TO GOVT.

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P O,
Thiruvananthapuram Thiruvananthapuram

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
W & C Hospital Compound, Beach Ward, Bazaar
P O, Alappuzha

-End of the Report-

(a) Label Declaration

The label contains the following:-

- License number displayed on the principal display panel in prescribed format: Present - 21317156000647
- Trade name or decription of food: Present - Udhay Coriander Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - MATHA FOOD PRODUCTS INDUSTRIES. Neendakara, Ezhupunna, Cherthala, Alappuzha, Kerala, India - 688537.
- Net quantity: Present
- Lot/Code/Batch identification: Present - 10 A
- Date of manufacture or packing: Present - 02.10.2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from packaging.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.09% by weight	Not more than 1.5% by wt
3.	Moisture	IS 1797:2017	7.89%	Not more than 9.0% by wt
4.	Total Ash on dry basis	IS 1797:2017	6.17% by weight	Not more than 7.0% by wt

Opinion:

As per the Report No. 1345 Part B, the said sample contains Pesticide residues of **Chlorpyriphos ethyl, Pendimethalin & Tebuconazole** in excess of quantities specified as per Regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received)
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this on the 12th day of January 2021

Vinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road Vanchiyoor P O .
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O. Alappuzha

-End of the Report-

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 21317156000647
- Trade name or decription of food: Present - Udhay Coriander Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - MATHA FOOD PRODUCTS INDUSTRIES, Neendakara, Ezhupunna, Cherthala, Alappuzha, Kerala. India - 688537.
- Net quantity: Present
- Lot/Code/Batch identification: Present - 10 A
- Date of manufacture or packing: Present - 02.10.2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from packaging.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act. rules and regulations for both the above*
1.	Volatile Oil Content on dry basis	IS 1797:2017	0.11%v/w	Not less than 0.09 % by v/w
2.	Tebuconazole	AOAC 2007.01 GCMSMS	**0.12 mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
3.	Chlorpyriphos ethyl	AOAC 2007.01 GCMSMS	**0.03 mg/Kg**	Maximum Residue Limit 0.01 mg/kg
4.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
5.	Living and Dead Insects	visual	Absent	Shall be Absent
6.	Mould Growth	visual	Absent	Shall be Absent
7.	pendimethalin	AOAC 2007.01 GCMSMS	**0.02 mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
8.	profenophos	AOAC 2007.01 GCMSMS	0.01 mg/Kg	Maximum Residue Limit 0.01 mg/kg
9.	Salmonella	IS 5887 Part3:1999	Absent /25g	Absent/25 g
10.	Test for added starch	FSSA lab manual quick test for adulterants	Negative	Shall be Negative

GOVERNMENT ANALYST
LABORATORY THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: **1345 Part B/2020-2021**

Chemical & Biological Testing

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Aroor circle, Alappuzha** a sample of **Coriander powder. (Sample collected from Ezhupunna Neendakara)** bearing Code No. **27311** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **04-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **05.01.2021** and completed on **11.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Coriander powder.
(ii) Physical Appearance	:	Hay coloured coarse powder in sealed plastic packets.

	Pendimethalin	AOAC 2007.01 GCMS/MS	0.01 Mg/Kg	Maximum Residue Limit 0.5 mg/Kg
12.	Profenofos	AOAC 2007.01 GCMS/MS	**0.03 Mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
13.	Salmonella	IS 5887 Part3:1999	Absent /25g	Absent /25g
14.	Tebuconazole	AOAC 2007.01 GCMS/MS	0.3 Mg/Kg	Maximum Residue Limit 4.0 mg/ Kg

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 12th day of January 2021

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in prescribed format: Present - 21317156000647
- Trade name or decription of food: Present - Udhay Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - MATHA FOOD PRODUCTS INDUSTRIES, Neendakara, Ezhupunna, Cherthala, Alappuzha, Kerala, India - 688537.
- Net quantity: Present
- Lot/Code/Batch identification: Present - 12A
- Date of manufacture or packing: Present - 05.12.2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from packaging.

Sl No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Living and Dead Insects	visual	Absent	Shall be Absent
2.	Mould Growth	visual	Absent	Shall be Absent
3.	Bifenthrine	AOAC 2007.01 GCMS/MS	**0.05 Mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
4.	Chlorpyriphos ethyl	AOAC 2007.01 GCMS/MS	0.01 Mg/Kg	Maximum Residue Limit 0.01 mg/Kg
5.	Crude Fibre	FSSA lab manual 10	26.18%	Not more than 30.0% by wt
6.	Ethion	AOAC 2007.01 GCMS/MS	**0.3 Mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
7.	Etofenprox	AOAC 2007.01 GCMS/MS	**0.22 Mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
8.	Fenpropathrin	AOAC 2007.01 GCMS/MS	**0.04 Mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
9.	Fipronil	AOAC 2007.01 GCMS/MS	0.01 Mg/Kg	Maximum Residue Limit 0.1 mg/kg
10.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent

GOVERNMENT ANALYST
LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 1352 Part B/2020-2021

Chemical & Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Aroor circle, Alappuzha** a sample of **Chilly powder. (Sample collected from Ezhupunna Neendakara)** bearing **Code No. 27310** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **04-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **05.01.2021** and completed on **12.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilly powder.
(ii) Physical Appearance	:	Red coloured coarse powder in sealed plastic packet.

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 12th day of January 2021

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

(iii) Label Declaration : The label contains the...

- License number displayed on the principal display panel in the prescribed format: Present - 21317156000647
- Trade name or decription of food: Present - Udhay Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - MATHA FOOD PRODUCTS INDUSTRIES. Neendakara, Ezhupunna, Cherthala, Alappuzha. Kerala. India - 688537.
- Net quantity: Present
- Lot/Code/Batch identification: Present - 12A
- Date of manufacture or packing: Present - 05.12.2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from packaging.

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act. rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.32 % by weight	Not more than 1.3% by wt
3.	Moisture	IS 1797:2017	4.13% by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	IS 1797:2017	21.85 % by weight	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSA lab manual 10	Negative	Shall be Absent
6.	Total Ash on dry basis	IS 1797:2017	5.87% by weight	Not more than 8.0% by wt

Opinion:

As per Report No. 1352 Part B, the said sample contains Pesticide residues **Profenofos, Ethion, Bifenthrin, Fenpropathrin & Etofenprox** in excess of quantities specified as per Regulation 2.3 1(3) of *Food Safety and Standards* (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: *Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed]* and *is therefore* ***Unsafe*** *under* **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

TC-5455

GOVERNMENT ANALYSTS LABORATORY, TVM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000003023P
Chemical & Biological Testing

Report No: **1352 Part A/2020-2021**

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Aroor circle, Alappuzha** a sample of **Chilly powder. (Sample collected from Ezhupunna Neendakara)** bearing **Code No. 27310** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **04-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **05.01.2021** and completed on **12.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilly powder.
(ii) Physical Appearance	:	Red coloured coarse powder in sealed plastic packet.

	Pendimethalin	AOAC 2007.01 GCMS/MS	0.01 Mg/Kg	Maximum Residue Limit 0.5 mg/Kg
12.	Profenofos	AOAC 2007.01 GCMS/MS	**0.03 Mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
13.	Salmonella	IS 5887 Part3:1999	Absent /25g	Absent /25g
14.	Tebuconazole	AOAC 2007.01 GCMS/MS	0.3 Mg/Kg	Maximum Residue Limit 4.0 mg/ Kg

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 12th day of January 2021

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O .
Thiruvananthapuram Thiruvananthapuram

To

1 The Designated Officer,
Office of Assistant Commissioner of Food Safety,
W & C Hospital Compound, Beach Ward, Bazaar
P.O, Alappuzha

-End of the Report-

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in prescribed format: Present - 21317156000647
- Trade name or decription of food: Present - Udhay Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - MATHA FOOD PRODUCTS INDUSTRIES, Neendakara, Ezhupunna, Cherthala, Alappuzha, Kerala, India - 688537.
- Net quantity: Present
- Lot/Code/Batch identification: Present - 12A
- Date of manufacture or packing: Present - 05.12.2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from packaging.

Sl No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Living and Dead Insects	visual	Absent	Shall be Absent
2.	Mould Growth	visual	Absent	Shall be Absent
3.	Bifenthrine	AOAC 2007.01 GCMS/MS	**0.05 Mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
4.	Chlorpyriphos ethyl	AOAC 2007.01 GCMS/MS	0.01 Mg/Kg	Maximum Residue Limit 0.01 mg/Kg
5.	Crude Fibre	FSSA lab manual 10	26.18%	Not more than 30.0% by wt
6.	Ethion	AOAC 2007.01 GCMS/MS	**0.3 Mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
7.	Etofenprox	AOAC 2007.01 GCMS/MS	**0.22 Mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
8.	Fenpropathrin	AOAC 2007.01 GCMS/MS	**0.04 Mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
9.	Fipronil	AOAC 2007.01 GCMS/MS	0.01 Mg/Kg	Maximum Residue Limit 0.1 mg/kg
10.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent

GOVERNMENT ANALYSTS
LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 1352 Part B/2020-2021

Chemical & Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Aroor circle, Alappuzha** a sample of **Chilly powder. (Sample collected from Ezhupunna Neendakara)** bearing **Code No. 27310** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **04-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **05.01.2021** and completed on **12.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilly powder.
(ii) Physical Appearance	:	Red coloured coarse powder in sealed plastic packet.

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 12th day of January 2021

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O .
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY,

Beach ward, Bazar P.O, Alappuzha - 688 012 PH: 0477-2253123
Email: [illegible]

Regd.with A/D.

No. 950/2020/ACFS/DO/ ALPY

Date: 28.10.2020

From

The Designated Officer
Alappuzha

To

1.SujithSudhakaran,S/o Sudhakaran, Thushara House, Njakkanal, Krishnapuram, Alappuzha
2.M/S Lamcy Supermarket,KM-957/XXXVI, Nelson Building, Puthiyidom, Kayamkulam PO, Alappuzha 690502
3.M/S Unigreen Foods, Neeravil, Kollam 691601

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref: Form VII A Report No. **570 Part A & B/2020-2021** dated 15.10.2020 from the Food Analyst, Government Analyst's Laboratory, Thiruvananthapuram

A sample of food item **Coriander Powder** (Code No.**17692)** with label contains Uni Taste Coriander Powder, fssai License No. 11317002000123, Net quantity present, Date of manufacture or packing: Present- 05/2020, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present (best before)- 05/2021, is Manufactured by M/s Uni Green Foods (India) Pvt Ltd, Neeravil, Kollam, Kerala, India-691 601 and collected by the Food Safety Officer, Kayamkulam circle from Kayamkulam has been reported as Unsafe by Food Analyst on analysis ie.,

As per the report No.570 Part B, "The said sample contains Pesticide residue **Malathion, Chlorpyrifos-ethyl and Tebuconazole** is excess of quantities specified as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 read with [Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for MRL have not been fixed] and is therefore **Unsafe** under **section 3(1)(zz)(xii)** of Food Safety and Standards Act 2006."

In the interest of public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ALAPPUZHA

Yours faithfully

Assistant Commissioner of Food Safety
(Designated Officer)

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FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 661F/FSSA/2020

Certified that the sample, bearing number **17692** purporting to be a sample of **CORIANDER POWDER** was received on **03.12.2020** with memorandum No. **950/2020/ACFS/DO/ALPY** dated **01.12.2020** from **THE ASST. COMMISSIONER OF FOOD SAFETY & DESIGNATED OFFICER, DEPT. FOOD SAFETY, ALAPPUZHA, BEACH WARD, BAZAR P.O., ALAPPUZHA, KERALA – 688 012** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Dhania Powder** falling under Regulation No. **2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analyzed for only as mentioned under 1(1)(b) of above said memorandum Form No. VI A of Designated Officer** during **04.12.2020 to 04.01.2021** and the result of its analysis is given below:

Analysis Report:

(i) Sample Description: Packed in a polythene cover with label declaration.

(ii) Physical Appearance: Sample is free from live and dead insects, insect fragment, rodent contamination and mould growth. It was free from musty odour.

(iii) Label: UniTaste Coriander Powder"; Ingredients: Coriander; **Mfd by:** UniGreen Foods (India) Pvt. Ltd Neeravil, Kollam, Kerala, India – 691 601. **Batch No.:** UTC/09/017; **Mfd date:** 05/2020 **Expiry date:** 05/2021; **Net wt.:** 250g; **Veg Symbol:** Given; **FSSAI License No.:** 11317002000123

SL. No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Contaminants, Toxins & Residues) Regulations 2011 **As per Regulation No. 2.3.1**
7.	Pesticide Residues :	FSSAI/MMAF Pesticides No 7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

***List of Pesticide Residues : (OC):** Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone , (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample **conforms** to the above tested parameters laid down in the standard of **Dhania Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 thereof

Place: MYSORE
Date: 04.01.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY सीएफटीआरआई म्हैसूरु-20 CSIR-CFTRI, MYSORE

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore
निदेशक
Director
रेफरल फूड प्रयोगशाला
Referral Food Laboratory
म्हैसूरु/MYSORE-570 020

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TC -5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002604P
Chemical Testing

Report No: 570 Part A/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I. **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006). for all local areas of the State have received from **Food Safety Officer, Kayamkulam circle, Alappuzha** a sample of **Coriander powder. (Sample collected from Kayamkulam Municipal Area)** bearing **Code No. 17692** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **17-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22.09.2020** and completed on **09.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Coriander powder.

(ii) Physical Appearance : Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317002000123
- Trade name or decription of food: Present - Uni Taste CORIANDER POWDER.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Uni Green FOODS (INDIA) PVT. LTD, Neeravil, Kollam, Kerala, India - 691 601.
- Net quantity: Present
- Lot/Code/Batch identification: Present - UTC/18/017
- Date of manufacture or packing: Present - 05/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 05/2021

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.07% by weight	Not more than 1.5% by wt
3.	Moisture	IS 1797:2017	8.57% by weight	Not more than 9.0% by wt
4.	Total Ash on dry basis	IS 1797:2017	6.72% by weight	Not more than 7.0% by wt

Opinion:

As per the Report No. 570 Part B, the said sample contains Pesticide Residue **Malathion, Chlorpyrifos-ethyl and Tebuconazole** is excess of quantities specified as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 33 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Signed this on the 15th day of October 2020

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar P.O,
   Alappuzha

-End of the Report-

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GOVERNMENT ANALYST'S LABORATORY THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical Testing

Report No: 570 Part B/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kayamkulam circle, Alappuzha** a sample of **Coriander powder. (Sample collected from Kayamkulam Municipal Area)** bearing **Code No. 17692** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **17-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22.09.2020** and completed on **09.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Coriander powder.

(ii) Physical Appearance : Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317002000123
- Trade name or decription of food: Present - Uni Taste CORIANDER POWDER.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Uni Green FOODS (INDIA) PVT. LTD, Neeravil, Kollam, Kerala, India - 691 601.
- Net quantity: Present
- Lot/Code/Batch identification: Present - UTC/18/017
- Date of manufacture or packing: Present - 05/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 05/2021

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations. 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Mould Growth	Visual	Absent	Shall be Absent
2.	Test for starch	FSSAI lab manual	Negative	Shall be Absent
3.	Chlorpyrifos-ethyl	AOAC 2007.01 GCMSMS	0.02 mg/kg	Maximum Residue Limit 0.01 mg/Kg
4.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
5.	Living and Dead Insects	Visual	Absent	Shall be Absent
6.	Malathion	AOAC 2007.01 GCMSMS	0.03 mg/kg	Maximum Residue Limit 0 01 mg/Kg
7.	Microscopic Examination	FSSAI lab manual10	coriander powder only	coriander only
8.	Volatile Oil Content on dry basis	IS 1797:2017	0.12% by v/w	Not less than 0.09 % by v/w
9.	Salmonella	IS 5887 part 3	Absent/25g	Absent/25g
10.	Tebuconazole	AOAC 2007.01 GCMSMS	0.06 mg/kg	Maximum Residue Limit 0.01 mg/Kg

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 33 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 15th day of October 2020

FOOD ANALYSTS GOVERNMENT OF KERALA THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar P.O,
   Alappuzha

-End of the Report-

Scanned with CamScanner

FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY,

Beach ward, Bazar P.O, Alappuzha - 688 012 PH: 0477-2253123
Email: [illegible]

Regd.with A/D.

No. 950/2020/ACFS/DO/ ALPY

Date: 28.10.2020

From

The Designated Officer
Alappuzha

To

1.SujithSudhakaran,S/o Sudhakaran, Thushara House, Njakkanal, Krishnapuram, Alappuzha
2.M/S Lamcy Supermarket,KM-957/XXXVI, Nelson Building, Puthiyidom, Kayamkulam PO, Alappuzha 690502
3.M/S Unigreen Foods, Neeravil, Kollam 691601

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref: Form VII A Report No. **570 Part A & B/2020-2021** dated 15.10.2020 from the Food Analyst, Government Analyst's Laboratory, Thiruvananthapuram

A sample of food item **Coriander Powder** (Code No.**17692)** with label contains Uni Taste Coriander Powder, fssai License No. 11317002000123, Net quantity present, Date of manufacture or packing: Present- 05/2020, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present (best before)- 05/2021, is Manufactured by M/s Uni Green Foods (India) Pvt Ltd, Neeravil, Kollam, Kerala, India-691 601 and collected by the Food Safety Officer, Kayamkulam circle from Kayamkulam has been reported as Unsafe by Food Analyst on analysis ie.,

As per the report No.570 Part B, "The said sample contains Pesticide residue **Malathion, Chlorpyrifos-ethyl and Tebuconazole** is excess of quantities specified as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 read with [Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for MRL have not been fixed] and is therefore **Unsafe** under **section 3(1)(zz)(xii)** of Food Safety and Standards Act 2006."

In the interest of public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

THE ASSISTANT COMMISSIONER OF FOOD SAFETY ALAPPUZHA

Yours faithfully

Assistant Commissioner of Food Safety
(Designated Officer)

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FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **661F/FSSA/2020**

Certified that the sample, bearing number **17692** purporting to be a sample of **CORIANDER POWDER** was received on **03.12.2020** with memorandum No. **950/2020/ACFS/DO/ALPY** dated **01.12.2020** from **THE ASST. COMMISSIONER OF FOOD SAFETY & DESIGNATED OFFICER, DEPT. FOOD SAFETY, ALAPPUZHA, BEACH WARD, BAZAR P.O., ALAPPUZHA, KERALA – 688 012** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Dhania Powder** falling under Regulation No. **2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analyzed for only as mentioned under 1(1)(b) of above said memorandum Form No. VI A of Designated Officer** during **04.12.2020 to 04.01.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Sample is free from live and dead insects, insect fragment, rodent contamination and mould growth It was free from musty odour.

(iii) **Label: UniTaste Coriander Powder"; Ingredients:** Coriander, **Mfd by:** UniGreen Foods (India) Pvt. Ltd Neeravil, Kollam, Kerala, India – 691 601. **Batch No.:** UTC/09/017; **Mfd date:** 05/2020 **Expiry date:** 05/2021; **Net wt.:** 250g; **Veg Symbol:** Given; **FSSAI License No.:** 11317002000123

SL. No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.3.1
7.	Pesticide Residues :	FSSAI/MMAF Pesticides No 7-9, P 43-66 & AOAC 20th Edn 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone , (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Paraoxon, Atachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample **conforms** to the above tested parameters laid down in the standard of **Dhania Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 thereof

Place: MYSORE
Date: 04.01.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY CFTRI, MYSORE

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore

निदेशक
Director
रेफरल खाद्य प्रयोगशाला
Referral Food Laboratory
सीएफटीआरआई/CFTRI-MYSORE-570 020

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GAL/TR/STAT

GAL

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3488 Part A/2020-2021

ULR No. TC5455 21000004164P
Chemical and Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Cherthala circle, Alappuzha** a sample of **Kashmiri chilly powder (Sample collected from Cherthala)** bearing **Code No. 27424** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **12-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **kashmiri Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15.03.2021** and completed on **23.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Kashmiri chilly powder

(ii) Physical Appearance : Red coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Kashmiri chilly powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern condiments Pvt ltd, mariamman Kovil Patty, Kodangi Patty. P.O, Theni, Tamil Nadu - 625547.
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA 10001
- Date of manufacture or packing: Present - 19/01/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Moisture	IS 1797:2017	5.18%	Not more than 11.0% by wt
2.	Added synthetic food colour	GAL/FS(T)/SOP/02-3	Absent	Shall be Absent
3.	Total Ash on dry basis	IS 1797:2017	6.55% by weight	Not more than 8.0% by wt
4.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.22% by weight	Not more than 1.3% by wt
5.	Non Volatile Ether Extract on dry basis	IS 1797:2017	20.14% by weight	Not less than 12.0% by wt
6.	Oil soluble colour by TLC	FSSA lab manual 8	negative	Shall be Absent

Opinion:

As per Report No.**3488 Part B**, the said sample contains Pesticide Residues of **Chlorpyrifos ethyl (0.03 mg/kg), Bifenthrin (0.14 mg/kg), Etofenprox (0.44 mg/Kg), Chlothianidin (0.018 mg/Kg), Emamectin Benzoate (0.017 mg/Kg), Imidacloprid (0.03 mg/Kg), Propamocarb (0.048 mg/Kg) & Tricyclazole (0.018 mg/Kg)** which are above permissible limit as per **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of March 2021

FOOD ANALYST GOVERNMENT OF THIRUVANANTHAPURAM

Saradamani. C.P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3488 Part B/2020-2021

Chemical and Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Cherthala circle, Alappuzha** a sample of **Kashmiri chilly powder (Sample collected from Cherthala)** bearing **Code No. 27424** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **12-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **kashmiri Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15.03.2021** and completed on **23.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Kashmiri chilly powder
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

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(iii) Label Declaration : The label contains the following -

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or description of food: Present - Eastern Kashmiri chilly powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern condiments Pvt ltd, mariamman Kovil Patty, Kodangi Patty, P.O, Theni, Tamil Nadu - 625547.
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA 10001
- Date of manufacture or packing: Present - 19/01/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Acetamiprid	AOAC 2007.01 LCMSMS	0.02 mg/Kg	Not more than 20 mg/Kg
2.	Yeast & Mold	IS 5403	520cfu/g	Not more than 1 x 10^5 cfu/g
3	Aerobic colony count	IS 5402	170000cfu/g	Not more than 1 x 10^7 cfu/g
4.	Tricyclazole	AOAC 2007.01 LCMSMS	0.018 mg/Kg	Not more than 0.01 mg/Kg
5.	Bacillus cereus	IS 5887 part 6	800cfu/g	Not more than 1 x 10^4 cfu/g
6.	Bifenthrin	AOAC 2007.01 GCMSMS	0.14 mg/Kg	Not more than 0.01 mg/Kg
7.	Carbofuran	AOAC 2007.01 LCMSMS	0.005 mg/Kg	Not more than 0.01 mg/Kg
8.	Chloranthraniprole	AOAC 2007.01 LCMSMS	0.05 mg/Kg	Not more than 6 mg/Kg
9.	Chlorpyriphos-ethyl	AOAC 2007.01 GCMSMS	0.03 mg/Kg	Not more than 0.01 mg/Kg
10	Clothianidin	AOAC 2007.01 LCMSMS	0.018 mg/Kg	Not more than 0.01 mg/Kg
11.	Crude Fibre	FSSA lab manual 10	25.63% by weight	Not more than 30.0% by wt
12	Difenoconazole	AOAC 2007.01 LCMSMS	0.07 mg/Kg	Not more than 0.01 mg/Kg
13	Emamectin Benzoate	AOAC 2007.01 LCMSMS	0.017 mg/Kg	Not more than 0.01 mg/Kg

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	Ethion	AOAC 2007.01 GCMSMS	0.06 mg/Kg	Not more than 0.01 mg/Kg
15.	Etofenprox	AOAC 2007.01 GCMSMS	0.44 mg/Kg	Not more than 0.01 mg/Kg
16.	Fenpropathrin	AOAC 2007.01 GCMSMS	0.15 mg/Kg	Not more than 0.2 mg/Kg
17.	Fipronil	AOAC 2007.01 LCMSMS	0.008 mg/Kg	Not more than 0.1 mg/Kg
18.	Flubendiamide	AOAC 2007.01 LCMSMS	0.019 mg/Kg	Not more than 0.02 mg/Kg
19.	Flusilazole	AOAC 2007.01 LCMSMS	0.016 mg/Kg	Not more than 0.1 mg/Kg
20.	Imidacloprid	AOAC 2007.01 LCMSMS	0.03 mg/Kg	Not more than 3 mg/Kg
21.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
22.	Living and Dead Insects	visual	Absent	Shall be Absent
23.	Metalaxyl	AOAC 2007.01 LCMSMS	0.007 mg/Kg	Not more than 0.01 mg/Kg
24.	Methomyl	AOAC 2007.01 LCMSMS	0.008 mg/Kg	Not more than 0.5 mg/Kg
25.	Tebuconazole	AOAC 2007.01 GCMSMS	0.38 mg/Kg	Not more than 4 mg/Kg
26.	Mould Growth	visual	Absent	Shall be Absent
27.	Staphylococcus aureus	IS 5887 part8 sec1	160cfu/g	Not more than 1 x 10^3 cfu/g
28.	Salmonella	IS 5887 Part3	Absent/25g	Shall be Absent
29.	Pendimethalin	AOAC 2007.01 GCMSMS	0.01 mg/Kg	Not more than 0.5 mg/Kg
30.	Propamocarb	AOAC 2007.01 LCMSMS	0.048 mg/Kg	Not more than 0.01 mg/Kg
31.	Pyriproxylen	AOAC 2007.01 LCMSMS	0.011 mg/Kg	Not more than 0.2mg/Kg

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of March 2021

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Saradamani. C.P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email alpdfi@gmail.com

No. 838 /2021/ACFS/DO/ ALPY. Dt.08.04.2021

From
The Designated Officer,
Alappuzha
To

1. Mr.Syam Lal P.C, S/o Chandrasenan, Poovathungal,Kalavangodam P.O,Cherthala
2. Mr.Sasikumar C.G, Naivedyam, Cherthala
3. M/s Margin Free Hyper Mart, 4/136-AB,Cherthala
4. M/s Eastern Condiments Pvt.Ltd,P O Box.No.15,Eastern Valley Adimali,Idukki,
5. M/s Eastern Condiments Pvt.Ltd, Mariamman Kovil Patty ,Kodangi Patty P.O, Theni, Tamil nadu-62 55 47

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:-Form VII A report No.**3488/ Part A/ B/2020-2021** dated **25.03.2021**/GAL, TVM

A sample of food item **Kashmiri Chilly Powder** (Sample No. **27424**) with label contains Eastern Kashmiri Chilly Powder, fssai License No.10012042000235 ,Net Quantity : Present, List of Ingredients : present, Declaration regarding Veg or nonveg: Present-vegetarian, Lot/Code/Batch identification: Present-MA 10001, Nutritional Information : Present, Date of manufacture or packing: Present-19/01/2021, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 months from Manufacature, is Manufactured by Eastern Condiments Pvt.Ltd, Mariamman Kovil Patty ,Kodangi Patty P.O, Theni, Tamil nadu-6255 47 and is collected by the Food Safety Officer,Cherthala circle from Cherthala Municipality has been reported as **UNSAFE** by Food Analyst on analysis ie.,

As per Report No.**3488 Part B**, the said sample contains Pesticide Residues of **Chlorpyrifos ethyl (0.03 mg/Kg), Bifenthrin (0.14 mg/Kg), Etofenprox (0.44 mg/Kg),Chlothianidin (0.018 mg/Kg),Emamectin Benzoate (0.017 mg/Kg), Imidacloprid (0.03 mg/Kg),Propamocarb(0.048 mg/Kg)& Tricyclazole (0.018 mg/Kg)** which are above permissible limit as per **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act2006.

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In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ALAPPUZHA

ASSISTANT COMMISSIONER
OF FOOD SAFETY
(DESIGNATED OFFICER)
ALAPPUZHA DISTRICT

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TC -5455

GAL/TR/STAT

GAL

FORM VII A
[*Refer rule 2.4.4(6)*]
REPORT OF THE FOOD ANALYST

Report No: 3488 Part A/2020-2021

ULR No. TC5455 21000004164P
Chemical and Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Cherthala circle, Alappuzha** a sample of **Kashmiri chilly powder (Sample collected from Cherthala)** bearing **Code No. 27424** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **12-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **kashmiri Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15.03.2021** and completed on **23.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Kashmiri chilly powder
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.
(iii) Label Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Kashmiri chilly powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern condiments Pvt ltd, mariamman Kovil Patty, Kodangi Patty. P.O, Theni, Tamil Nadu - 625547.
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA 10001
- Date of manufacture or packing: Present - 19/01/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Moisture	IS 1797:2017	5.18%	Not more than 11.0% by wt
2.	Added synthetic food colour	GAL/FS(T)/SOP/02-3	Absent	Shall be Absent
3.	Total Ash on dry basis	IS 1797:2017	6.55% by weight	Not more than 8.0% by wt
4.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.22% by weight	Not more than 1.3% by wt
5.	Non Volatile Ether Extract on dry basis	IS 1797:2017	20.14% by weight	Not less than 12.0% by wt
6.	Oil soluble colour by TLC	FSSA lab manual 8	negative	Shall be Absent

Opinion:

As per Report No.**3488 Part B**, the said sample contains Pesticide Residues of **Chlorpyrifos ethyl (0.03 mg/kg), Bifenthrin (0.14 mg/kg), Etofenprox (0.44 mg/Kg), Chlothianidin (0.018 mg/Kg), Emamectin Benzoate (0.017 mg/Kg), Imidacloprid (0.03 mg/Kg), Propamocarb (0.048 mg/Kg) & Tricyclazole (0.018 mg/Kg)** which are above permissible limit as per **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of March 2021

FOOD ANALYST GOVERNMENT OF KERALA THIRUVANANTHAPURAM

Saradamani. C.P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3488 Part B/2020-2021

Chemical and Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Cherthala circle, Alappuzha** a sample of **Kashmiri chilly powder (Sample collected from Cherthala)** bearing **Code No. 27424** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **12-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **kashmiri Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15.03.2021** and completed on **23.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Kashmiri chilly powder
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

Scanned with CamScanner

(iii) Label Declaration : The label contains the following :

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or description of food: Present - Eastern Kashmiri chilly powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern condiments Pvt ltd, mariamman Kovil Patty, Kodangi Patty, P O, Theni, Tamil Nadu - 625547.
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA 10001
- Date of manufacture or packing: Present - 19/01/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Sl No	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for propretary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Acetamiprid	AOAC 2007.01 LCMSMS	0.02 mg/Kg	Not more than 20 mg/Kg
2.	Yeast & Mold	IS 5403	520cfu/g	Not more than 1 x 10^5 cfu/g
3	Aerobic colony count	IS 5402	170000cfu/g	Not more than 1 x 10^7 cfu/g
4.	Tricyclazole	AOAC 2007.01 LCMSMS	0.018 mg/Kg	Not more than 0.01 mg/Kg
5.	Bacillus cereus	IS 5887 part 6	800cfu/g	Not more than 1 x 10^4 cfu/g
6.	Bifenthrin	AOAC 2007.01 GCMSMS	0.14 mg/Kg	Not more than 0.01 mg/Kg
7.	Carbofuran	AOAC 2007.01 LCMSMS	0.005 mg/Kg	Not more than 0.01 mg/Kg
8.	Chloranthraniprole	AOAC 2007 01 LCMSMS	0 05 mg/Kg	Not more than 6 mg/Kg
9.	Chlorpyriphos-ethyl	AOAC 2007.01 GCMSMS	0 03 mg/Kg	Not more than 0.01 mg/Kg
10	Clothianidin	AOAC 2007 01 LCMSMS	0 018 mg/Kg	Not more than 0 01 mg/Kg
11	Crude Fibre	FSSA lab manual 10	25.63% by weight	Not more than 30 0% by wt
12	Difenconazole	AOAC 2007 01 LCMSMS	0 07 mg/Kg	Not more than 0 01 mg/Kg
13	Emamectin Benzoate	AOAC 2007 01 LCMSMS	0 017 mg/Kg	Not more than 0 01 mg/Kg

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	Ethion	AOAC 2007.01 GCMSMS	0.06 mg/Kg	Not more than 0.01 mg/Kg
15.	Etoxazole	AOAC 2007.01 GCMSMS	0.44 mg/Kg	Not more than 0.01 mg/Kg
16.	Fenpropathrin	AOAC 2007.01 GCMSMS	0.15 mg/Kg	Not more than 0.2 mg/Kg
17.	Fipronil	AOAC 2007.01 LCMSMS	0.008 mg/Kg	Not more than 0.1 mg/Kg
18.	Flubendiamide	AOAC 2007.01 LCMSMS	0.019 mg/Kg	Not more than 0.02 mg/Kg
19.	Flusilazole	AOAC 2007.01 LCMSMS	0.016 mg/Kg	Not more than 0.1 mg/Kg
20.	Imidacloprid	AOAC 2007.01 LCMSMS	0.03 mg/Kg	Not more than 3 mg/Kg
21.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
22.	Living and Dead Insects	visual	Absent	Shall be Absent
23.	Metalaxyl	AOAC 2007.01 LCMSMS	0.007 mg/Kg	Not more than 0.01 mg/Kg
24.	Methomyl	AOAC 2007.01 LCMSMS	0.008 mg/Kg	Not more than 0.5 mg/Kg
25.	Tebuconazole	AOAC 2007.01 GCMSMS	0.38 mg/Kg	Not more than 4 mg/Kg
26.	Mould Growth	visual	Absent	Shall be Absent
27.	Staphylococcus aureus	IS 5887 part8 sec1	160cfu/g	Not more than 1 x 10^3 cfu/g
28.	Salmonella	IS 5887 Part3	Absent/25g	Shall be Absent
29.	Pendimethalin	AOAC 2007.01 GCMSMS	0.01 mg/Kg	Not more than 0.5 mg/Kg
30.	Propamocarb	AOAC 2007.01 LCMSMS	0.048 mg/Kg	Not more than 0.01 mg/Kg
31.	Pyriproxylen	AOAC 2007.01 LCMSMS	0.011 mg/Kg	Not more than 0.2mg/Kg

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of March 2021

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Saradamani. C.P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email alpdfi@gmail.com

No. 838 /2021/ACFS/DO/ ALPY. Dt.08.04.2021

From
The Designated Officer,
Alappuzha
To

1. Mr.Syam Lal P.C, S/o Chandrasenan, Poovathungal,Kalavangodam P.O,Cherthala
2. Mr.Sasikumar C.G, Naivedyam, Cherthala
3. M/s Margin Free Hyper Mart, 4/136-AB,Cherthala
4. M/s Eastern Condiments Pvt.Ltd,P O Box.No.15,Eastern Valley Adimali,Idukki,
5. M/s Eastern Condiments Pvt.Ltd, Mariamman Kovil Patty ,Kodangi Patty P.O, Theni, Tamil nadu-62 55 47

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:-Form VII A report No.**3488/ Part A/ B/2020-2021** dated **25.03.2021**/GAL, TVM

A sample of food item **Kashmiri Chilly Powder** (Sample No. **27424**) with label contains Eastern Kashmiri Chilly Powder, fssai License No.10012042000235 ,Net Quantity : Present, List of Ingredients : present, Declaration regarding Veg or nonveg: Present-vegetarian, Lot/Code/Batch identification: Present-MA 10001, Nutritional Information : Present, Date of manufacture or packing: Present-19/01/2021, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 months from Manufacature, is Manufactured by Eastern Condiments Pvt.Ltd, Mariamman Kovil Patty ,Kodangi Patty P.O, Theni, Tamil nadu-6255 47 and is collected by the Food Safety Officer,Cherthala circle from Cherthala Municipality has been reported as **UNSAFE** by Food Analyst on analysis ie.,

As per Report No.**3488 Part B**, the said sample contains Pesticide Residues of **Chlorpyrifos ethyl (0.03 mg/Kg), Bifenthrin (0.14 mg/Kg), Etofenprox (0.44 mg/Kg),Chlothianidin (0.018 mg/Kg),Emamectin Benzoate (0.017 mg/Kg), Imidacloprid (0.03 mg/Kg),Propamocarb(0.048 mg/Kg)& Tricyclazole (0.018 mg/Kg)** which are above permissible limit as per **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act2006.

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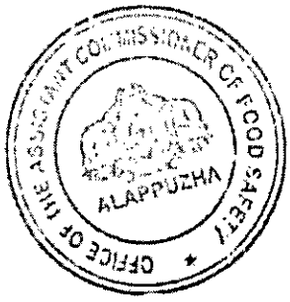
In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,



ASSISTANT COMMISSIONER
OF FOOD SAFETY
(DESIGNATED OFFICER)
ALAPPUZHA DISTRICT

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TC -5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003833P
Chemical Testing

Report No: 2463 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alappuzha circle, Alappuzha** a sample of **CHILLY POWDER (Sample collected from kaichoondi junction)** bearing **Code No. 27426** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **10-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **12.02.2021** and completed on **19.02.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : CHILLY POWDER

(ii) Physical Appearance : Red coloured coarse powder in sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% CHILLI POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries pvt Ltd, spice Division synthite Taste Park, Pancode, Vadavucode, Ernakulam - 682310, Kerala, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AK208183
- Date of manufacture or packing: Present - NOV 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.38% by weight	Not more than 1.3% by wt
3.	Oil soluble colour by TLC	FSSA lab manual 8	Negative	Shall be Absent
4.	Moisture	IS 1797:2017	4.34% by weight	Not more than 11.0% by wt
5.	Non Volatile Ether Extract on dry basis	IS 1797:2017	20.92%	Not less than 12.0% by wt
6.	Total Ash on dry basis	IS 1797:2017	7.49% by weight	Not more than 8.0% by wt

Opinion:
As per report No. **2463 Part B**, the said sample contains Pesticide Residue **Chlorpyriphos-ethyl, Ethion, Profenophos, Chlorthiophos 2, Bifenthrin & Etofenprox** in excess of quantities specified as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

FOOD ANALYST TO GOVERNMENT ✪ THIRUVANANTHAPURAM ✪

Signed this on the 23rd day of February 2021.

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[*Refer rule 2.4.4(6)]*)
REPORT OF THE FOOD ANALYST

Report No: 2463 Part B/2020-2021

Chemical Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alappuzha circle, Alappuzha** a sample of **CHILLY POWDER (Sample collected from kaichoondi junction)** bearing **Code No. 27426** and **Serial Number (not mentioned in the Form VI memorandum)** **of the Designated Officer, Alappuzha district** on **10-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **12.02.2021** and completed on **19.02.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : CHILLY POWDER

(ii) Physical Appearance : Red coloured coarse powder in sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% CHILLI POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries pvt Ltd, spice Division synthite Taste Park, Pancode, Vadavucode, Ernakulam - 682310, Kerala, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AK208183
- Date of manufacture or packing: Present - NOV 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Pendimethalin	AOAC 2007.01 GCMSMS	0.21 mg/Kg	Not more than 0.5mg/Kg
2.	Profenofos	AOAC 2007.01 GCMSMS	0.13 mg/Kg	Not more than 0.01 mg/Kg
3.	Bifenthrin	AOAC 2007.01 GCMSMS	0.05 mg/Kg	Not more than 0.01 mg/Kg
4.	Chlorpyriphos-ethyl	AOAC 2007.01 GCMSMS	0.059 mg/Kg	Not more than 0.01 mg/Kg
5.	Chlorthiophos 2	AOAC 2007.01 GCMSMS	0.03 mg/Kg	Not more than 0.01 mg/Kg
6.	Crude Fibre	FSSA lab manual 10	27.37%	Not more than 30.0% by wt
7.	Ethion	AOAC 2007.01 GCMSMS	1.6 mg/Kg	Not more than 0.01 mg/Kg
8.	Etofenprox	AOAC 2007.01 GCMSMS	0.54 mg/Kg	Not more than 0.01 mg/Kg
9.	Fenpropathrin	AOAC 2007.01 GCMSMS	0.027 mg/Kg	Not more than 0.2 mg/Kg
10.	Fipronil	AOAC 2007.01 GCMSMS	0.05 mg/Kg	Not more than 0.1 mg/Kg
11.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
12.	Living and Dead Insects	visual	Absent	Shall be Absent
13.	Salmonella	IS5887 part3	Absent/25g	Absent/25g
14.	Mould Growth	visual	Absent	Shall be Absent

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 23rd day of February 2021.

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123REGD/AD Email alpdfi@gmail.com

No. 610/2021/ACFS/DO/ ALPY. Dt.03.03.2021

From

The Designated Officer,
Alappuzha

To

1.Mr.Faizal.A, S/o Abdul Hameed, Valimparambil, Thondankulangara ward.
2.M/s M.M Traders, XI/562 A,B, Kaichoondimukk.
3. M/s Synthite Industries Pvt Ltd, Spice Division Synthite Taste Park, Pacode, Vadavucode, Ernakuam-682 310

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

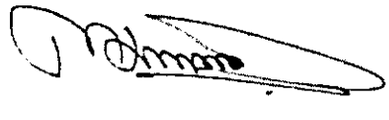
Ref:-Form VII A report No.**2463 Part A & B/2020-2021** dated **23.02.2021**/GAL, TVM

A sample of food item**Chilly Powder** (Sample No. 27426) with label contains KITCHEN TREASURES 100% CHILLI POWDER , fssai License No.10012041000109, Net Quantity : Present, List of Ingredients : present,Declaration regarding Veg or nonveg: Present-vegetarian, Lot/Code/Batch identification: Present-AK208183, Date of manufacture or packing: Present- NOV 2020, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 MONTHS FROM MANUFACTURE , is Manufactured by M/s Synthite Industries Pvt Ltd, Spice Division Synthite Taste Park, Pacode, Vadavucode, Ernakuam-682 310 and is collected by the Food Safety Officer,Alappuzha circle fromAlappuzha Municipality has been reported as **Unsafe** by Food Analyst on analysis ie.,

As per Report No.**2463 Part B**, the said sample contains Pesticide Residue **Chlropyriphosethyl,Ethlon,Profenophos,Chlorthlophos2,Blfenthrin&Etofenprox** in excess of quantities specified as per **Regulation 2. 3. 1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,



TC -5455

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003833P
Chemical Testing

Report No: 2463 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alappuzha circle, Alappuzha** a sample of **CHILLY POWDER (Sample collected from kaichoondi junction)** bearing **Code No. 27426** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **10-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **12.02.2021** and completed on **19.02.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : CHILLY POWDER

(ii) Physical Appearance : Red coloured coarse powder in sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% CHILLI POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries pvt Ltd, spice Division synthite Taste Park, Pancode, Vadavucode, Ernakulam - 682310, Kerala, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AK208183
- Date of manufacture or packing: Present - NOV 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.38% by weight	Not more than 1.3% by wt
3.	Oil soluble colour by TLC	FSSA lab manual 8	Negative	Shall be Absent
4.	Moisture	IS 1797:2017	4.34% by weight	Not more than 11.0% by wt
5.	Non Volatile Ether Extract on dry basis	IS 1797:2017	20.92%	Not less than 12.0% by wt
6.	Total Ash on dry basis	IS 1797:2017	7.49% by weight	Not more than 8.0% by wt

Opinion:
As per report No. **2463 Part B**, the said sample contains Pesticide Residue **Chlorpyriphos-ethyl, Ethion, Profenophos, Chlorthiophos 2, Bifenthrin & Etofenprox** in excess of quantities specified as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 23rd day of February 2021.

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

GOVERNMENT ANALYSTS LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 2463 Part B/2020-2021

Chemical Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alappuzha circle, Alappuzha** a sample of **CHILLY POWDER (Sample collected from kaichoondi junction)** bearing **Code No. 27426** and **Serial Number (not mentioned in the Form VI memorandum)** **of the Designated Officer, Alappuzha district** on **10-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **12.02.2021** and completed on **19.02.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : CHILLY POWDER

(ii) Physical Appearance : Red coloured coarse powder in sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% CHILLI POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries pvt Ltd, spice Division synthite Taste Park, Pancode, Vadavucode, Ernakulam - 682310, Kerala, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AK208183
- Date of manufacture or packing: Present - NOV 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Pendimethalin	AOAC 2007.01 GCMSMS	0.21 mg/Kg	Not more than 0.5mg/Kg
2.	Profenofos	AOAC 2007.01 GCMSMS	0.13 mg/Kg	Not more than 0.01 mg/Kg
3.	Bifenthrin	AOAC 2007.01 GCMSMS	0.05 mg/Kg	Not more than 0.01 mg/Kg
4.	Chlorpyriphos-ethyl	AOAC 2007.01 GCMSMS	0.059 mg/Kg	Not more than 0.01 mg/Kg
5.	Chlorthiophos 2	AOAC 2007.01 GCMSMS	0.03 mg/Kg	Not more than 0.01 mg/Kg
6.	Crude Fibre	FSSA lab manual 10	27.37%	Not more than 30.0% by wt
7.	Ethion	AOAC 2007.01 GCMSMS	1.6 mg/Kg	Not more than 0.01 mg/Kg
8.	Etofenprox	AOAC 2007.01 GCMSMS	0.54 mg/Kg	Not more than 0.01 mg/Kg
9.	Fenpropathrin	AOAC 2007.01 GCMSMS	0.027 mg/Kg	Not more than 0.2 mg/Kg
10.	Fipronil	AOAC 2007.01 GCMSMS	0.05 mg/Kg	Not more than 0.1 mg/Kg
11.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
12.	Living and Dead Insects	visual	Absent	Shall be Absent
13.	Salmonella	IS5887 part3	Absent/25g	Absent/25g
14.	Mould Growth	visual	Absent	Shall be Absent

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 23rd day of February 2021.

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123REGD/AD Email alpdfi@gmail.com

No. 610/2021/ACFS/DO/ ALPY. Dt.03.03.2021

From

The Designated Officer,
Alappuzha

To

1.Mr.Faizal.A, S/o Abdul Hameed, Valimparambil, Thondankulangara ward.
2.M/s M.M Traders, XI/562 A,B, Kaichoondimukk.
3. M/s Synthite Industries Pvt Ltd, Spice Division Synthite Taste Park, Pacode, Vadavucode, Ernakuam-682 310

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

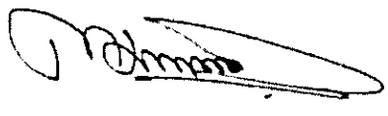
Ref:-Form VII A report No.**2463 Part A & B/2020-2021** dated **23.02.2021**/GAL, TVM

A sample of food item**Chilly Powder** (Sample No. 27426) with label contains KITCHEN TREASURES 100% CHILLI POWDER , fssai License No.10012041000109, Net Quantity : Present, List of Ingredients : present,Declaration regarding Veg or nonveg: Present-vegetarian, Lot/Code/Batch identification: Present-AK208183, Date of manufacture or packing: Present- NOV 2020, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 MONTHS FROM MANUFACTURE , is Manufactured by M/s Synthite Industries Pvt Ltd, Spice Division Synthite Taste Park, Pacode, Vadavucode, Ernakuam-682 310 and is collected by the Food Safety Officer,Alappuzha circle fromAlappuzha Municipality has been reported as **Unsafe** by Food Analyst on analysis ie.,

As per Report No.**2463 Part B**, the said sample contains Pesticide Residue **Chlropyriphosethyl,Ethion,Profenophos,Chlorthiophos2,Bifenthrin&Etofenprox** in excess of quantities specified as per **Regulation 2. 3. 1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,



TC -5455

GAL/TR/STAT

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003993P
Chemical and Biological Testing

Report No: 3058 Part A /2020-2021

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration

The label contains the following

License number displayed on the principal display panel in prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer Present – Aachi Masala Foods (P) Ltd, Plot No. R-13, Sipcot Industrial Complex, Pappankuppam village, Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur -601201.
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption Present (Expiry Date) – 12 months from packing

Sl No	*Quantity Characteristics*	*Name of method of test used*	*Result*	*Prescribed Standards as per Regulation 2.10.1:1 of FSS (Food Products Standards and Food Additives) Regulations 2011*
1	Acid insoluble as on dry basis	IS:1797:2017	0.35 percent by wt	Not more than 1.3% by wt
2	Total ash on dry basis	IS:1797:2017	7.03 percent by wt	Not more than 8.0% by wt
3	Test for Oil soluble colour	FSSAI lab manual	Negative	Shall be negative
4	Moisture	IS:1797:2017	6.38 percent	Not more than 11.0% by wt
5	Non Volatile Ether Extrac on dry basis	IS: 1797: 2017	22.32 percent by wt	Not less than 12.0% by wt
6	Synthetic food colour	Lab developed validated method	Absent	Shall be absent

anel in Opinion:

As per Report No 3058 Part A & B the said sample contains Pesticide Residue of Chlorpyrifos ethyl Triadimenol, Profenofos, Ethion , Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation **2.3.1 (3)** of Food Safety and Standards (Contaminants Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under section **3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note

1 Complete Report comprises of Part A (with NABL Logo) &Part B
2 The test report relates to the tested parameters only.
3 The result relates only to the tested item (as received).
4 The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 10th day of March 2021

FOOD ANALYST TO GOVERNMENT ☆ THIRUVA PURA

Reshmi. S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P O
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   TB Centre Building,
   Pin 691001,
   Kollam

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3058 Part B /2020-2021

Chemical and Biological Testing

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006). for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration

The label contains the following:-

License number displayed on the principal display panel in the prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer: Present – Aachi Masala Foods (P) Ltd. Plot No R-13, Sipcot Industrial Complex, Pappankuppam village, Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur -601201.
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) – 12 months from packing

Sl No	*Quantity Characteristics*	*Name of method of test used*	*Result*	*Prescribed Standards as per Regulation 2.9.3.2 of FSS (Food Products Standards and Food Additives) Regulations 2011*
1	Mould growth	Visual	Absent	Shall be absent
2	Dead or living insects and insect fragements	Visual	Absent	Shall be absent
3	Rodent contamination	Visual	Absent	Shall be absent
4	Crude fibre	FSSAI lab manual 10	21.95 percen	Not more than 30.0% by wt
5	Salmonella	IS 5887 P3:1999	Absent/25gm	Absent/25gm
6	Aerobic colony count	IS 5402	3 x 10^5 cfu/g	1 x 10^5 cfu/g
7	Staphylococcus aureus	IS 5887 part8 sec1	20 cfu/g	1000 cfu/g
8	Bacillus cereus	IS 5887 part 6	<10 cfu/g	10000 cfu/g
9	Yeast & Mold	IS 5403	1.3 x 10^4 cfu/g	100000 cfu/g
10	Chlorpyriphos-ethyl	AOAC 2007.01 GCMSMS	0.14	Not more than 0.01 mg/Kg

11	Pendimethalin	AOAC 2007.01 GCMSMS	0.05	Not more than 0.5mg/Kg
12	Trideminol	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/kg
13	Profenophos	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/Kg
14	Ethion	AOAC 2007.1 GC MS/MS	1.668	Not more than 0.01 mg/Kg
15	Bifenthrin	AOAC 2007.1 GC MS/MS	0.18	Not more than 0.01 mg/Kg
16	Fenpropathrin	AOAC 2007.01 GCMSMS	0.74	Not more than 0.2 mg/Kg

Note:

1 Complete Report comprises of Part A (with NABL Logo) &Part B
2 The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Signed this on the 10th day of March 2021

Reshmi. S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P O
Thiruvananthapuram Thiruvananthapuram

To

The Designated Officer, Alappuzha
Office of the Assistant Commissioner of Food Safety
W&C Hospital Compound,Alappuzha Bazzar P O,Alappuzha.

-End of the Report-

...ED INTIMATION U/S 28 OFFSS ACT 2006

OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,
PH: 0477-2253123 REGD/AD Email

No. 722/2021/ACFS/DO/ ALPY. Dt.22.03.2021

From

The Designated Officer,
Alappuzha

To

1.Mr.Ramji Rakhavan, S/oRaghavan, Pattachira, Muhamma P.O,Alappuzha
2.M/S Bismi Hyper Mart Pvt Ltd.,22/1512,Radha Building, YMCA Junction, Alappuzha-68800
3.M/SAachi Masala Foods (P) Ltd, Plot No. R-13, Sipcot Industrial Complex,Pappankuppam village,Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur-601201

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006
Ref:-Form VII A report No.**3058 Part A/Part B/2020-2021** dated **10.03.2021**/GAL, TVM

A sample of food item (Sample No. **27430)** is collected by the Food Safety Officer, Alappuzha circle from Alappuzha Municipality has been reported as **UNSAFE** by Food Analyst on analysis i.e.,

As per Report No 3058 Part A&B the said sample contains Pesticide Residue of Chlorpyrifos ethyl, Trideminol, Profenofos, Ethion,Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation **2.3.1 (3)** of Food Safety and Standards (Contaminats, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **section 3(1)(zz)(xii)** of Food Safety and Standards Act 2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **UNSAFE** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety
Alappuzha

TC -5455

GAL/TR/STAT

GOVERNMENT ANALYST'S LABORATORY, TRIVANDRUM

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003993P
Chemical and Biological Testing

Report No: 3058 Part A /2020-2021

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration

The label contains the following -

License number displayed on the principal display panel in prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer Present – Aachi Masala Foods (P) Ltd, Plot No. R-13, Sipcot Industrial Complex, Pappankuppam village, Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur -601201.
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption. Present (Expiry Date) – 12 months from packing

Sl No	*Quantity Characteristics*	*Name of method of test used*	*Result*	*Prescribed Standards as per Regulation 2.10.1:1 of FSS (Food Products Standards and Food Additives) Regulations, 2011*
1	Acid insoluble as on dry basis	IS:1797:2017	0.35 percent by wt	Not more than 1.3% by wt
2	Total ash on dry basis	IS:1797:2017	7.03 percent by wt	Not more than 8.0% by wt
3	Test for Oil soluble colour	FSSAI lab manual	Negative	Shall be negative
4	Moisture	IS:1797:2017	6.38 percent	Not more than 11.0% by wt
5	Non Volatile Ether Extrac on dry basis	IS: 1797: 2017	22.32 percent by wt	Not less than 12.0% by wt
6	Synthetic food colour	Lab developed validated method	Absent	Shall be absent

Opinion:

As per Report No 3058 Part A & B the said sample contains Pesticide Residue of Chlorpyrifos ethyl Triderninol, Profenofos, Ethion , Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation **2.3.1 (3)** of Food Safety and Standards (Contaminants Toxins and Residues) Regulation 2011 read with [Note. Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under section **3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note

1 Complete Report comprises of Part A (with NABL Logo) &Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4 The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 10th day of March 2021

FOOD ANALYST TO GOVERNMENT ✪ THIRUVA... ...PURA...

Reshmi. S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   TB Centre Building,
   Pin 691001.
   Kollam

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

Report No: 3058 Part B /2020-2021

Chemical and Biological Testing
Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006). for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration

The label contains the following.-

License number displayed on the principal display panel in the prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer: Present – Aachi Masala Foods (P) Ltd. Plot No. R-13, Sipcot Industrial Complex, Pappankuppam village, Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur -601201.
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) – 12 months from packing

Sl No	Quantity Characteristics	Name of method of test used	Result	Prescribed Standards as per Regulation 2.9.3.2 of FSS (Food Products Standards and Food Additives) Regulations 2011
1	Mould growth	Visual	Absent	Shall be absent
2	Dead or living insects and insect fragements	Visual	Absent	Shall be absent
3	Rodent contamination	Visual	Absent	Shall be absent
4	Crude fibre	FSSAI lab manual 10	21.95 percen	Not more than 30.0% by wt
5	Salmonella	IS 5887 P3:1999	Absent/25gm	Absent/25gm
6	Aerobic colony count	IS 5402	3 x 10^5 cfu/g	1 x 10^7 cfu/g
7	Staphylococcus aureus	IS 5887 part8 sec1	20 cfu/g	1000 cfu/g
8	Bacillus cereus	IS 5887 part 6	<10 cfu/g	10000 cfu/g
9	Yeast & Mold	IS 5403	1.3 x 10^4 cfu/g	100000 cfu/g
10	Chlorpyriphos-ethyl	AOAC 2007.01 GCMSMS	0.14	Not more than 0.01 mg/Kg

11	Pendimethalin	AOAC 2007.01 GCMSMS	0.05	Not more than 0.5mg/Kg
12	Trideminol	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/kg
13	Prolenophos	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/Kg
14	Ethion	AOAC 2007.1 GC MS/MS	1.668	Not more than 0.01 mg/Kg
15	Bifenthrin	AOAC 2007.1 GC MS/MS	0.18	Not more than 0.01 mg/Kg
16	Fenpropathrin	AOAC 2007.01 GCMSMS	0.74	Not more than 0.2 mg/Kg

Note:

1. Complete Report comprises of Part A (with NABL Logo) &Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Signed this on the 10th day of March 2021

Reshmi. S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P O
Thiruvananthapuram Thiruvananthapuram

To

The Designated Officer, Alappuzha
Office of the Assistant Commissioner of Food Safety
W&C Hospital Compound,Alappuzha Bazzar P O,Alappuzha.

-End of the Report-

...D INTIMATION U/S 28 OFFSS ACT 2006

...CE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email

No. 722/2021/ACFS/DO/ ALPY. Dt.22.03.2021

From

The Designated Officer,
Alappuzha

To

1.Mr.Ramji Rakhavan, S/oRaghavan, Pattachira, Muhamma P.O,Alappuzha
2.M/S Bismi Hyper Mart Pvt Ltd.,22/1512,Radha Building, YMCA Junction, Alappuzha-68800
3.M/SAachi Masala Foods (P) Ltd, Plot No. R-13, Sipcot Industrial Complex,Pappankuppam village,Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur-601201

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006
Ref:-Form VII A report No.**3058 Part A/Part B/2020-2021** dated **10.03.2021**/GAL, TVM

A sample of food item (Sample No. **27430)** is collected by the Food Safety Officer, Alappuzha circle from Alappuzha Municipality has been reported as **UNSAFE** by Food Analyst on analysis i.e.,

As per Report No 3058 Part A&B the said sample contains Pesticide Residue of Chlorpyrifos ethyl, Trideminol, Profenofos, Ethion,Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation **2.3.1 (3)** of Food Safety and Standards (Contaminats, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **section 3(1)(zz)(xii)** of Food Safety and Standards Act 2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **UNSAFE** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety
Alappuzha

TC -5455

GAL/TR/STAT

GOVERNMENT ANALYST'S LABORATORY THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003993P
Chemical and Biological Testing

Report No: 3058 Part A /2020-2021

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration

The label contains the following -

License number displayed on the principal display panel in prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer Present – Aachi Masala Foods (P) Ltd, Plot No. R-13, Sipcot Industrial Complex, Pappankuppam village, Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur -601201
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption. Present (Expiry Date) – 12 months from packing

Sl No	*Quantity Characteristics*	*Name of method of test used*	*Result*	*Prescribed Standards as per Regulation 2.10.1:1 of FSS (Food Products Standards and Food Additives) Regulations 2011*
1	Acid insoluble as on dry basis	IS:1797:2017	0.35 percent by wt	Not more than 1.3% by wt
2	Total ash on dry basis	IS:1797:2017	7.03 percent by wt	Not more than 8.0% by wt
3	Test for Oil soluble colour	FSSAI lab manual	Negative	Shall be negative
4	Moisture	IS:1797:2017	6.38 percent	Not more than 11.0% by wt
5	Non Volatile Ether Extrac on dry basis	IS: 1797: 2017	22.32 percent by wt	Not less than 12.0% by wt
6	Synthetic food colour	Lab developed validated method	Absent	Shall be absent

TC -5455

GAL/TR/STAT

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003993P
Chemical and Biological Testing

Report No: 3058 Part A /2020-2021

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration

The label contains the following -

License number displayed on the principal display panel in prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer Present – Aachi Masala Foods (P) Ltd, Plot No. R-13, Sipcot Industrial Complex, Pappankuppam village, Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur -601201
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption. Present (Expiry Date) – 12 months from packing

Sl No	*Quantity Characteristics*	*Name of method of test used*	*Result*	*Prescribed Standards as per Regulation 2.10.1:1 of FSS (Food Products Standards and Food Additives) Regulations 2011*
1	Acid insoluble as on dry basis	IS:1797:2017	0.35 percent by wt	Not more than 1.3% by wt
2	Total ash on dry basis	IS:1797:2017	7.03 percent by wt	Not more than 8.0% by wt
3	Test for Oil soluble colour	FSSAI lab manual	Negative	Shall be negative
4	Moisture	IS:1797:2017	6.38 percent	Not more than 11.0% by wt
5	Non Volatile Ether Extrac on dry basis	IS: 1797: 2017	22.32 percent by wt	Not less than 12.0% by wt
6	Synthetic food colour	Lab developed validated method	Absent	Shall be absent

Opinion:

As per Report No 3058 Part A & B the said sample contains Pesticide Residue of Chlorpyrifos ethyl , Tridemorph, Profenofos, Ethion , Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation **2.3.1 (3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under section **3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note

1 Complete Report comprises of Part A (with NABL Logo) &Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4 The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 10th day of March 2021

FOOD ANALYST TO GOVERNMENT ☆ THIRUVA... ...PURA...

Reshmi. S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P O
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   TB Centre Building,
   Pin 691001,
   Kollam

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3058 Part B /2020-2021

Chemical and Biological Testing

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006). for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration

The label contains the following:-

License number displayed on the principal display panel in the prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer: Present – Aachi Masala Foods (P) Ltd. Plot No R-13. Sipcot Industrial Complex. Pappankuppam village. Gummidipoondi Taluk. Gummidipoondi Block (R). Thiruvallur -601201.
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) – 12 months from packing

Sl No	*Quantity Characteristics*	*Name of method of test used*	*Result*	*Prescribed Standards as per Regulation 2.9.3.2 of FSS (Food Products Standards and Food Additives) Regulations 2011*
1	Mould growth	Visual	Absent	Shall be absent
2	Dead or living insects and insect fragements	Visual	Absent	Shall be absent
3	Rodent contamination	Visual	Absent	Shall be absent
4	Crude fibre	FSSAI lab manual 10	21.95 percen	Not more than 30.0% by wt
5	Salmonella	IS 5887 P3:1999	Absent/25gm	Absent/25gm
6	Aerobic colony count	IS 5402	3 x 10^5 cfu/g	1 x 10^7 cfu/g
7	Staphylococcus aureus	IS 5887 part8 sec1	20 cfu/g	1000 cfu/g
8	Bacillus cereus	IS 5887 part 6	<10 cfu/g	10000 cfu/g
9	Yeast & Mold	IS 5403	1.3 x 10^4 cfu/g	100000 cfu/g
10	Chlorpyriphos-ethyl	AOAC 2007.01 GCMSMS	0.14	Not more than 0.01 mg/Kg

	Pendimethalin	AOAC 2007.01 GCMSMS	0.05	Not more than 0.5mg/Kg
12	Trideminol	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/kg
13	Profenophos	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/Kg
14	Ethion	AOAC 2007.1 GC MS/MS	1.668	Not more than 0.01 mg/Kg
15	Bifenthrin	AOAC 2007.1 GC MS/MS	0.18	Not more than 0.01 mg/Kg
16	Fenpropathrin	AOAC 2007.01 GCMSMS	0.74	Not more than 0.2 mg/Kg

Note:

1 Complete Report comprises of Part A (with NABL Logo) &Part B
2 The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4 The report shall not be reproduced except in full without approval of the Laboratory.

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Signed this on the 10th day of March 2021

Reshmi S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P O
Thiruvananthapuram Thiruvananthapuram

To

The Designated Officer, Alappuzha
Office of the Assistant Commissioner of Food Safety
W&C Hospital Compound,Alappuzha Bazzar P O,Alappuzha.

End of the Report

...E INTIMATION U/S 28 OFFSS ACT 2006

...CE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email

No. 722/2021/ACFS/DO/ ALPY. Dt.22.03.2021

From

The Designated Officer,
Alappuzha

To

1.Mr.Ramji Rakhavan, S/oRaghavan, Pattachira, Muhamma P.O,Alappuzha
2.M/S Bismi Hyper Mart Pvt Ltd.,22/1512,Radha Building, YMCA Junction, Alappuzha-68800
3.M/SAachi Masala Foods (P) Ltd, Plot No. R-13, Sipcot Industrial Complex,Pappankuppam village,Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur-601201

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006
Ref:-Form VII A report No.**3058 Part A/Part B/2020-2021** dated **10.03.2021**/GAL, TVM

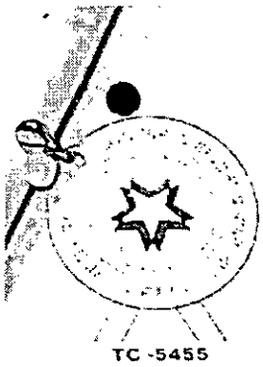
A sample of food item (Sample No. **27430)** is collected by the Food Safety Officer, Alappuzha circle from Alappuzha Municipality has been reported as **UNSAFE** by Food Analyst on analysis i.e.,

As per Report No 3058 Part A&B the said sample contains Pesticide Residue of Chlorpyrifos ethyl, Trideminol, Profenofos, Ethion,Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation **2.3.1 (3)** of Food Safety and Standards (Contaminats, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **section 3(1)(zz)(xii)** of Food Safety and Standards Act 2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **UNSAFE** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety
Alappuzha



GAL/TR/STAT

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003993P
Chemical and Biological Testing

Report No: 3058 Part A /2020-2021

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration : The label contains the following :-

License number displayed on the principal display panel in prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer Present – Aachi Masala Foods (P) Ltd, Plot No. R-13, Sipcot Industrial Complex, Pappankuppam village, Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur -601201
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption. Present (Expiry Date) – 12 months from packing

Sl No	*Quantity Characteristics*	*Name of method of test used*	*Result*	*Prescribed Standards as per Regulation 2.10.1:1 of FSS (Food Products Standards and Food Additives) Regulations 2011*
1	Acid insoluble as on dry basis	IS:1797:2017	0.35 percent by wt	Not more than 1.3% by wt
2	Total ash on dry basis	IS:1797:2017	7.03 percent by wt	Not more than 8.0% by wt
3	Test for Oil soluble colour	FSSAI lab manual	Negative	Shall be negative
4	Moisture	IS:1797:2017	6.38 percent	Not more than 11.0% by wt
5	Non Volatile Ether Extrac on dry basis	IS: 1797: 2017	22.32 percent by wt	Not less than 12.0% by wt
6	Synthetic food colour	Lab developed validated method	Absent	Shall be absent

Opinion:

As per Report No 3058 Part A & B the said sample contains Pesticide Residue of Chlorpyrifos ethyl Trideminol Profenofos, Ethion , Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation **2.3.1 (3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note. Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under section **3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note

1. Complete Report comprises of Part A (with NABL Logo) &Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 10th day of March 2021

FOOD ANALYST TO GOVERNMENT ★ THIRUVA... ...PURAM ★

Reshmi. S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P O
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   TB Centre Building,
   Pin 691001,
   Kollam

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3058 Part B /2020-2021

Chemical and Biological Testing

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006). for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration

The label contains the following:-

License number displayed on the principal display panel in the prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer: Present – Aachi Masala Foods (P) Ltd. Plot No. R-13, Sipcot Industrial Complex, Pappankuppam village, Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur -601201.
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) – 12 months from packing

Sl No	Quantity Characteristics	Name of method of test used	Result	Prescribed Standards as per Regulation 2.9.3.2 of FSS (Food Products Standards and Food Additives) Regulations 2011
1	Mould growth	Visual	Absent	Shall be absent
2	Dead or living insects and insect fragements	Visual	Absent	Shall be absent
3	Rodent contamination	Visual	Absent	Shall be absent
4	Crude fibre	FSSAI lab manual 10	21.95 percent	Not more than 30.0% by wt
5	Salmonella	IS 5887 P3:1999	Absent/25gm	Absent/25gm
6	Aerobic colony count	IS 5402	3 x 10^5 cfu/g	1 x 10^5 cfu/g
7	Staphylococcus aureus	IS 5887 part8 sec1	20 cfu/g	1000 cfu/g
8	Bacillus cereus	IS 5887 part 6	<10 cfu/g	10000 cfu/g
9	Yeast & Mold	IS 5403	1.3 x 10^4 cfu/g	100000 cfu/g
10	Chlorpyriphos-ethyl	AOAC 2007.01 GCMSMS	0.14	Not more than 0.01 mg/Kg

	Pendimethalin	AOAC 2007.01 GCMSMS	0.05	Not more than 0.5mg/Kg
12	Trideminol	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/kg
13	Profenophos	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/Kg
14	Ethion	AOAC 2007.1 GC MS/MS	1.668	Not more than 0.01 mg/Kg
15	Bifenthrin	AOAC 2007.1 GC MS/MS	0.18	Not more than 0.01 mg/Kg
16	Fenpropathrin	AOAC 2007.01 GCMSMS	0.74	Not more than 0.2 mg/Kg

Note.

1. Complete Report comprises of Part A (with NABL Logo) &Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
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FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Signed this on the 10th day of March 2021

Reshmi. S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P O
Thiruvananthapuram Thiruvananthapuram

To

The Designated Officer, Alappuzha
Office of the Assistant Commissioner of Food Safety
W&C Hospital Compound,Alappuzha Bazzar P O,Alappuzha.

-End of the Report-

...E INTIMATION U/S 28 OFFSS ACT 2006

...CE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email

No. 722/2021/ACFS/DO/ ALPY. Dt.22.03.2021

From

The Designated Officer,
Alappuzha

To

1.Mr.Ramji Rakhavan, S/oRaghavan, Pattachira, Muhamma P.O,Alappuzha
2.M/S Bismi Hyper Mart Pvt Ltd.,22/1512,Radha Building, YMCA Junction, Alappuzha-68800
3.M/SAachi Masala Foods (P) Ltd, Plot No. R-13, Sipcot Industrial Complex,Pappankuppam village,Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur-601201

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:-Form VII A report No.**3058 Part A/Part B/2020-2021** dated **10.03.2021**/GAL, TVM

A sample of food item (Sample No. **27430)** is collected by the Food Safety Officer, Alappuzha circle from Alappuzha Municipality has been reported as **UNSAFE** by Food Analyst on analysis i.e.,

As per Report No 3058 Part A&B the said sample contains Pesticide Residue of Chlorpyrifos ethyl, Trideminol, Profenofos, Ethion,Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation **2.3.1 (3)** of Food Safety and Standards (Contaminats, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **section 3(1)(zz)(xii)** of Food Safety and Standards Act 2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **UNSAFE** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety
Alappuzha

Opinion:

As per Report No 3058 Part A & B the said sample contains Pesticide Residue of Chlorpyrifos ethyl , Tridemiinol, Profenofos, Ethion , Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under section 3(1) (zz) (xii) of Food Safety and Standards Act 2006

Note

1 Complete Report comprises of Part A (with NABL Logo) &Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4 The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 10th day of March 2021

FOOD ANALYST TO GOVERNMENT ☆ THIRUVA... ...PURA...

Reshmi. S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   TB Centre Building,
   Pin 691001,
   Kollam

-End of the Report-

GAUTRISTAT

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3058 Part B /2020-2021

Chemical and Biological Testing

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006). for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration

The label contains the following:-

License number displayed on the principal display panel in the prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer: Present – Aachi Masala Foods (P) Ltd. Plot No. R-13, Sipcot Industrial Complex, Pappankuppam village, Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur -601201.
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) – 12 months from packing

Sl No	Quantity Characteristics	Name of method of test used	Result	Prescribed Standards as per Regulation 2.9.3:2 of FSS (Food Products Standards and Food Additives) Regulations 2011
1	Mould growth	Visual	Absent	Shall be absent
2	Dead or living insects and insect fragements	Visual	Absent	Shall be absent
3	Rodent contamination	Visual	Absent	Shall be absent
4	Crude fibre	FSSAI lab manual 10	21.95 percen	Not more than 30.0% by wt
5	Salmonella	IS 5887 P3:1999	Absent/25gm	Absent/25gm
6	Aerobic colony count	IS 5402	3 x 10^5 cfu/g	1 x 10^5 cfu/g
7	Staphylococcus aureus	IS 5887 part8 sec 1	20 cfu/g	1000 cfu/g
8	Bacillus cereus	IS 5887 part 6	<10 cfu/g	10000 cfu/g
9	Yeast & Mold	IS 5403	1.3 x 10^1 cfu/g	10^3000 cfu/g
10	Chlorpyriphos-ethyl	AOAC 2007.01 GCMSMS	0.14	Not more than 0.01 mg/Kg

11	Pendimethalin	AOAC 2007.01 GCMSMS	0.05	Not more than 0.5mg/Kg
12	Trideminol	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/Kg
13	Profenophos	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/Kg
14	Ethion	AOAC 2007.1 GC MS/MS	1.668	Not more than 0.01 mg/Kg
15	Bifenthrin	AOAC 2007.1 GC MS/MS	0.18	Not more than 0.01 mg/Kg
16	Fenpropathrin	AOAC 2007.01 GCMSMS	0.74	Not more than 0.2 mg/Kg

Note:

1 Complete Report comprises of Part A (with NABL Logo) &Part B
2 The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4 The report shall not be reproduced except in full without approval of the Laboratory.

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Signed this on the 10th day of March 2021

Reshmi. S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P O
Thiruvananthapuram Thiruvananthapuram

To

The Designated Officer, Alappuzha
Office of the Assistant Commissioner of Food Safety
W&C Hospital Compound,Alappuzha Bazzar P O,Alappuzha.

-End of the Report-

~~INTIMATION U/S 28 OFFSS ACT 2006~~

~~CE~~ OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email

No. 722/2021/ACFS/DO/ ALPY. Dt.22.03.2021

From

The Designated Officer,
Alappuzha

To

1.Mr.Ramji Rakhavan, S/oRaghavan, Pattachira, Muhamma P.O,Alappuzha
2.M/S Bismi Hyper Mart Pvt Ltd.,22/1512,Radha Building, YMCA Junction, Alappuzha-68800
3.M/SAachi Masala Foods (P) Ltd, Plot No. R-13, Sipcot Industrial Complex,Pappankuppam village,Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur-601201

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006
Ref:-Form VII A report No.**3058 Part A/Part B/2020-2021** dated **10.03.2021**/GAL, TVM

A sample of food item (Sample No. **27430)** is collected by the Food Safety Officer, Alappuzha circle from Alappuzha Municipality has been reported as **UNSAFE** by Food Analyst on analysis i.e.,

As per Report No 3058 Part A&B the said sample contains Pesticide Residue of Chlorpyrifos ethyl, Trideminol, Profenofos, Ethion,Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation **2.3.1 (3)** of Food Safety and Standards (Contaminats, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **section 3(1)(zz)(xii)** of Food Safety and Standards Act 2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **UNSAFE** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety
Alappuzha

TC -5455

GAL/TR/STAT

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003993P
Chemical and Biological Testing

Report No: 3058 Part A /2020-2021

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration

The label contains the following:-

License number displayed on the principal display panel in prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer Present – Aachi Masala Foods (P) Ltd, Plot No: R-13, Sipcot Industrial Complex, Pappankuppam village, Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur -601201.
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption. Present (Expiry Date) – 12 months from packing

Sl No	*Quantity Characteristics*	*Name of method of test used*	*Result*	*Prescribed Standards as per Regulation 2.10.1:1 of FSS (Food Products Standards and Food Additives) Regulations, 2011*
1	Acid insoluble as on dry basis	IS:1797:2017	0.35 percent by wt	Not more than 1.3% by wt
2	Total ash on dry basis	IS:1797:2017	7.03 percent by wt	Not more than 8.0% by wt
3	Test for Oil soluble colour	FSSAI lab manual	Negative	Shall be negative
4	Moisture	IS:1797:2017	6.38 percent	Not more than 11.0% by wt
5	Non Volatile Ether Extrac on dry basis	IS: 1797: 2017	22.32 percent by wt	Not less than 12.0% by wt
6	Synthetic food colour	Lab developed validated method	Absent	Shall be absent

Opinion:

As per Report No 3058 Part A & B the said sample contains Pesticide Residue of Chlorpyrifos ethyl , Tridemorph, Profenofos, Ethion , Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note. Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under section **3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note

1 Complete Report comprises of Part A (with NABL Logo) &Part B
2 The test report relates to the tested parameters only.
3 The result relates only to the tested item (as received).
4 The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 10th day of March 2021

FOOD ANALYST TO GOVERNMENT ☆ THIRUVA... ...PURAM ☆

Reshmi. S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   TB Centre Building,
   Pin 691001,
   Kollam

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3058 Part B /2020-2021

Chemical and Biological Testing

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Reshmi. S.L** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006). for all local areas of the State have received from **Food Safety Officer, Alappuzha Circle, Alappuzha** a sample of **CHILLY POWDER. (Sample collected from YMCA Junction)** bearing **Code No. 27430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **26-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows.

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2021** and completed on **09.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	Chilly Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

(iii) Label Declaration

The label contains the following:-

License number displayed on the principal display panel in the prescribed format: Present – 12416023000908
Trade name or decription of food: Present - Aachi chilly powder
List of Ingredients: Present -
Declaration regarding Veg. or Non-veg: Present - Vegetarian
Name and complete address of the manufacturer/packer: Present – Aachi Masala Foods (P) Ltd. Plot No R-13, Sipcot Industrial Complex, Pappankuppam village, Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur -601201.
Net quantity: Present
Lot/Code/Batch identification: Present - BAEUMC
Date of manufacture or packing: Present – 05-JAN-2021
Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) – 12 months from packing

Sl No	*Quantity Characteristics*	*Name of method of test used*	*Result*	*Prescribed Standards as per Regulation 2.9.3.2 of FSS (Food Products Standards and Food Additives) Regulations 2011*
1	Mould growth	Visual	Absent	Shall be absent
2	Dead or living insects and insect fragements	Visual	Absent	Shall be absent
3	Rodent contamination	Visual	Absent	Shall be absent
4	Crude fibre	FSSAI lab manual 10	21.95 percen	Not more than 30.0% by wt
5	Salmonella	IS 5887 P3:1999	Absent/25gm	Absent/25gm
6	Aerobic colony count	IS 5402	3 x 10^5 cfu/g	1 x 10^5 cfu/g
7	Staphylococcus aureus	IS 5887 part8 sec1	20 cfu/g	1000 cfu/g
8	Bacillus cereus	IS 5887 part 6	<10 cfu/g	10000 cfu/g
9	Yeast & Mold	IS 5403	1.3 x 10^3 cfu/g	100000 cfu/g
10	Chlorpyriphos-ethyl	AOAC 2007.01 GCMSMS	0.14	Not more than 0.01 mg/Kg

11	Pendimethalin	AOAC 2007.01 GCMSMS	0.05	Not more than 0.5mg/Kg
12	Trideminol	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/kg
13	Profenophos	AOAC 2007.01 GCMSMS	0.05	Not more than 0.01 mg/Kg
14	Ethion	AOAC 2007.1 GC MS/MS	1.668	Not more than 0.01 mg/Kg
15	Bifenthrin	AOAC 2007.1 GC MS/MS	0.18	Not more than 0.01 mg/Kg
16	Fenpropathrin	AOAC 2007.01 GCMSMS	0.74	Not more than 0.2 mg/Kg

Note:

1 Complete Report comprises of Part A (with NABL Logo) &Part B
2 The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

FOOD ANALYST TO GOVERNMENT ✪ THIRUVANANTHAPURAM ✪

Signed this on the 10th day of March 2021

Reshmi. S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P O
Thiruvananthapuram Thiruvananthapuram

To

The Designated Officer, Alappuzha
Office of the Assistant Commissioner of Food Safety
W&C Hospital Compound,Alappuzha Bazzar P O,Alappuzha.

End of the Report

~~ADJUDICATION U/S 28 OFFSS ACT 2006~~

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email

No. 722/2021/ACFS/DO/ ALPY. Dt.22.03.2021

From

The Designated Officer,
Alappuzha

To

1.Mr.Ramji Rakhavan, S/oRaghavan, Pattachira, Muhamma P.O,Alappuzha
2.M/S Bismi Hyper Mart Pvt Ltd.,22/1512,Radha Building, YMCA Junction, Alappuzha-68800
3.M/SAachi Masala Foods (P) Ltd, Plot No. R-13, Sipcot Industrial Complex,Pappankuppam village,Gummidipoondi Taluk, Gummidipoondi Block (R), Thiruvallur-601201

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006
Ref:-Form VII A report No.**3058 Part A/Part B/2020-2021** dated **10.03.2021**/GAL, TVM

A sample of food item (Sample No. **27430)** is collected by the Food Safety Officer, Alappuzha circle from Alappuzha Municipality has been reported as **UNSAFE** by Food Analyst on analysis i.e.,

As per Report No 3058 Part A&B the said sample contains Pesticide Residue of Chlorpyrifos ethyl, Trideminol, Profenofos, Ethion,Bifenthrin, Fenpropathrin is excess of prescribed limit as per Regulation **2.3.1 (3)** of Food Safety and Standards (Contaminats, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **section 3(1)(zz)(xii)** of Food Safety and Standards Act 2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **UNSAFE** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety
Alappuzha

TC-5455

GAL/TR/STAT

GAL

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3609 Part A/2020-2021

ULR No. TC5455 21000004177P
Chemical and Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ambalappuzha circle, Alappuzha** a sample of **Coriander Powder. (Sample collected from Ambalappuzha)** bearing **Code No. 27435** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **16-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **17.03.2021** and completed on **26.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Coriander Powder.

(ii) Physical Appearance : Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100 % Coriander Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd., Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam – 682310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AA 219906
- Date of manufacture or packing: Present - JAN 2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

		Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food Additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	GAL/FS(T)/SOP/02-3	Absent	Shall be Absent
2.	Total Ash on dry basis	IS 1797:2017	6.06% by weight	Not more than 7.0% by wt
3.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.11% by weight	Not more than 1.5% by wt
4.	Moisture	IS 1797:2017	3.96% by weight	Not more than 9.0% by wt

Opinion:

As per the Report No. **3609 Part B**, the said sample contains Pesticide residue **Tebuconazole 0.03 mg/Kg,** which is above the permissible limit as per **Regulation 2.3.1** of Food Safety and Standards(Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 29th day of March 2021

FOOD ANALYST GOVERNMENT OF KERALA THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123REGD/AD Email alpdfi@gmail.com

No.877/2021/ACFS/DO/ ALPY. Dt.13.04.2021

From

The Designated Officer,
Alappuzha.

To

1.Mr. Anwar Sadhath, S/o Abdhul Latheef, Puthenpurakkal (H), Komana, Ambalappuzha P.O, Alappuzha.
2. M/s Friends Trading Company,XIII/298 A, Komana, Ambalappuzha 688561
3.M/s Georgekutty Cheriyan & Sons, General Merchants & Commission Agents, Vazhichery Ward, Market Road, Alappuzha-688001
4. M/s Intergrow Brands Pvt Ltd., 62/1814A, Ajay Vihar, M G Road, Ernakulam-682016
5.M/s Synthite Industries Pvt. Ltd., Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam- 682310

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006
Ref:-Form VII A report No.**3609 Part A & B/2020-2021** dated **29.03.2021**/GAL, TVM

A sample of food item **Coriander Powder** (Sample No. 27435) with label contains Kitchen Treasures 100% Coriander Powder, fssai License No. 10012041000109, Net Quantity: Present, List of Ingredients : present, Nutritional Information : Present, Declaration regarding Veg or non veg: Present-vegetarian, Lot/Code/Batch identification: Present-AA 219906, Date of manufacture or packing: Present-JAN 2021, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 months from manufacture, is Manufactured by Synthite Industries Pvt. Ltd.,Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam-682310 and is collected by the Food Safety Officer, Ambalappuzha circle from Ambalappuzha South Panchayath has been reported as **UNSAFE**by Food Analyst on analysis ie,

As per Report No.**3609 Part B,** the said sample contains Pesticide residue **Tebuconazole 0.03 mg/Kg**, which is above the permissible limit as per **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **Section3(1)(zz)(xii)** of Food Safety and Standards Act2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **UNSAFE** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

ASSISTANT COMMISSIONER
FOOD SAFETY & DESIGNATED OFFICER
ALAPPUZHA DISTRICT

GAL/TR/STAT

TC -5455

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000004178P
Chemical and Biological Testing

Report No: 3603 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ambalappuzha circle, Alappuzha** a sample of **Turmeric Powder. (Sample collected from Ambalappuzha)** bearing **Code No. 27466** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **16-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Turmeric Powder** falling under **Regulation No. 2.9.18.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **17.03.2021** and completed on **26.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Turmeric Powder.

(ii) Physical Appearance : Yellow coloured powder in sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Turmeric Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd, Mariamman Kovil paaty, Kodangi Patti, Theni, Thamilnadu - 625547.
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA 10045
- Date of manufacture or packing: Present - 12/02/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	Quality Characterization	Name of the Method of the test used	Results	Prescribed Standards as to (a) Food Safety and Standards (Food Products and Food Additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	GAL/FS(T)/SOP/02-3	Absent	Shall be Absent
2.	Total Ash on dry basis	IS 1797:2017	8.92% by weight	Not more than 9.0% by wt
3.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.14% by weight	Not more than 1.5% by wt
4.	Test for chromate	IS 3576:2010	Negative	Shall be Negative
5.	Moisture	IS 1797:2017	6.68% by weight	Not more than 10.0% by wt
6.	Colouring power expressed as curcuminoid content on dry basis	ASTA 18.0:2004	4.09% by weight	Not less than 2.0 % by wt

Opinion:

As per Report No. **3603 Part B, Aerobic colony count** of the said sample exceeds the prescribed limit as per **Table 3** of **Appendix B** (Microbiological standards for spices and herbs). Also the said sample contains Pesticide Residue **Chlorpyriphos-ethyl** to an extent of not less than **0.1 mg/Kg** which is in excess of the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed].and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 29th day of March 2021

FOOD ANALYST TO GOVERNMENT OF KERALA THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123REGD/AD Email alpdfi@gmail.com

No.878/2021/ACFS/DO/ ALPY. Dt.15.04.2021

From

The Designated Officer,Alappuzha

To

1.Mr. Anwar Sadhath, S/o Abdhul Latheef, Puthenpurakkal (H), Komana, Ambalappuzha P.O, Alappuzha.
2. M/s Friends Trading Company,XIII/298 A, Komana,Ambalappuzha 688 561
3. M/s Eastern Distributers, Harippad
4. M/s Eastern Condiments Pvt.Ltd, Mariamman Kovil Paaty, Kodangi Patti, Theni, Tamilnadu 625547

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:-Form VII A report No.**3603 Part A/Part B/2020-2021** dated **29.03.2021**/GAL, TVM

A sample of food item **Turmeric Powder** (Sample No. 27466) with Label contains: Eastern Turmeric Powder, fssai License No. 10012042000235, Net Quantity : Present ,List of Ingredients : present, Nutritional Information : Present ,Declaration regarding Veg or nonveg: Present-vegetarian, Lot/Code/Batch identification: Present-MA 10045, Date of manufacture or packing: Present-12/02/2021, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 months from manufacture, is Manufactured by Eastern Condiments Pvt.Ltd, Mariamman Kovil Paaty, Kodangi Patti, Theni, Tamilnadu 625547 and is collected by the Food Safety Officer, Ambalappuzha circle from Ambalappuzha South Panchayath has been reported as **UNSAFE** by Food Analyst on analysis ie,

As per Report No.**3603 Part B, Aerobic colony count** of the said sample exceeds the prescribed limit as per **Table 3** of **Appendix B**(Microbiological Standards for spices and herbs). Also the said sample contains Pesticide Residue **Chlorpyriphos-ethyl** to an extent of not less than **0.1 mg/Kg** which is in excess of the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **Section 3(1)(zz)(xii)** of Food Safety and Standards Act2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **UNSAFE** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ALAPPUZHA

Yours faithfully,
ASSISTANT COMMISSIONER
FOOD SAFETY & DESIGNATED OFFICER
ALAPPUZHA DISTRICT

TC -5455

GAL/TR/STAT

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000004178P
Chemical and Biological Testing

Report No: 3603 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ambalappuzha circle, Alappuzha** a sample of **Turmeric Powder. (Sample collected from Ambalappuzha)** bearing **Code No. 27466** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **16-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Turmeric Powder** falling under **Regulation No. 2.9.18.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **17.03.2021** and completed on **26.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Turmeric Powder.

(ii) Physical Appearance : Yellow coloured powder in sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Turmeric Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd, Mariamman Kovil paaty, Kodangi Patti, Theni, Thamilnadu - 625547.
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA 10045
- Date of manufacture or packing: Present - 12/02/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	Quality Characterization	Name of the Method of the test used	Results	Prescribed Standards as in (a) Food Safety and Standards (Food Products and Food Additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	GAL/FS(T)/SOP/02-3	Absent	Shall be Absent
2.	Total Ash on dry basis	IS 1797:2017	8.92% by weight	Not more than 9.0% by wt
3.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.14% by weight	Not more than 1.5% by wt
4.	Test for chromate	IS 3576:2010	Negative	Shall be Negative
5.	Moisture	IS 1797:2017	6.68% by weight	Not more than 10.0% by wt
6.	Colouring power expressed as curcuminoid content on dry basis	ASTA 18.0:2004	4.09% by weight	Not less than 2.0 % by wt

Opinion:

As per Report No. **3603 Part B, Aerobic colony count** of the said sample exceeds the prescribed limit as per **Table 3** of **Appendix B** (Microbiological standards for spices and herbs). Also the said sample contains Pesticide Residue **Chlorpyriphos-ethyl** to an extent of not less than **0.1 mg/Kg** which is in excess of the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed].and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 29th day of March 2021

FOOD ANALYST TO GOVERNMENT OF THIRUVA...

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email alpdfi@gmail.com

No.878/2021/ACFS/DO/ ALPY. Dt.15.04.2021

From

The Designated Officer,Alappuzha

To

1.Mr. Anwar Sadhath, S/o Abdhul Latheef, Puthenpurakkal (H), Komana, Ambalappuzha P.O, Alappuzha.
2. M/s Friends Trading Company,XIII/298 A, Komana,Ambalappuzha 688 561
3. M/s Eastern Distributers, Harippad
4. M/s Eastern Condiments Pvt.Ltd, Mariamman Kovil Paaty, Kodangi Patti, Theni, Tamilnadu 625547

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:-Form VII A report No.**3603 Part A/Part B/2020-2021** dated **29.03.2021**/GAL, TVM

A sample of food item **Turmeric Powder** (Sample No. 27466) with Label contains: Eastern Turmeric Powder, fssai License No. 10012042000235, Net Quantity : Present ,List of Ingredients : present, Nutritional Information : Present ,Declaration regarding Veg or nonveg: Present-vegetarian, Lot/Code/Batch identification: Present-MA 10045, Date of manufacture or packing: Present-12/02/2021, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 months from manufacture, is Manufactured by Eastern Condiments Pvt.Ltd, Mariamman Kovil Paaty, Kodangi Patti, Theni, Tamilnadu 625547 and is collected by the Food Safety Officer, Ambalappuzha circle from Ambalappuzha South Panchayath has been reported as **UNSAFE** by Food Analyst on analysis ie,

As per Report No.**3603 Part B, Aerobic colony count** of the said sample excceds the prescribed limit as per **Table 3** of **Appendix B**(Microbiological Standards for spices and herbs). Also the said sample contains Pesticide Residue **Chlorpyriphos-ethyl** to an extent of not less than **0.1 mg/Kg** which is in excess of the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **Section 3(1)(zz)(xii)** of Food Safety and Standards Act2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **UNSAFE** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ALAPPUZHA

Yours faithfully,
ASSISTANT COMMISSIONER
FOOD SAFETY & DESIGNATED OFFICER
ALAPPUZHA DISTRICT

TC -5455

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000004165P
Chemical and Biological Testing

Report No: 3491 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kuttanad circle, Alappuzha** a sample of **Turmeric Powder (Sample collected from Sunshine Supermarket, Mampuzhakari)** bearing **Code No. 27483** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **12-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Turmeric Powder** falling under **Regulation No. 2.9.18.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15.03.2021** and completed on **23.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Turmeric Powder

(ii) Physical Appearance : Yellow coloured powder in sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Turmeric Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern condiment pvt ltd, Mariamman Kovil Patty, Kodangi Patty (P.O), Theni, Tamil Nadu - 625547
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA 10045
- Date of manufacture or packing: Present - 12/2/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	GAL/FS(T)/SOP/02-3	Absent	Shall be Absent
2.	Moisture	IS 1797:2017	7.88% by weight	Not more than 10.0% by wt
3.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.20% by weight	Not more than 1.5% by wt
4.	Total Ash on dry basis	IS 1797:2017	8.14% by weight	Not more than 9.0% by wt
5.	Test for chromate	IS 3576:2010	Negative	Negative
6.	Colouring power expressed as curcuminoid content on dry basis	ASTA method 18 , 2004	3.69%	Not less than 2.0 % by wt

Opinion:

The said sample contains Pesticide Residues Chlorpyriphos-ethyl in excess of the prescribed limit which is in contravention of **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed].and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of March 2021

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Reshmi S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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GAJTR/STAT

GAL

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical and Biological Testing

Report No: 3491 Part B/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kuttanad circle, Alappuzha** a sample of **Turmeric Powder (Sample collected from Sunshine Supermarket, Mampuzhakari)** bearing **Code No. 27483** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **12-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Turmeric Powder** falling under **Regulation No. 2.9.18.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15.03.2021** and completed on **23.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Turmeric Powder

(ii) Physical Appearance : Yellow coloured powder in sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Turmeric Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern condiment pvt ltd, Mariamman Kovil Patty, Kodangi Patty (P.O), Theni, Tamil Nadu - 625547
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA 10045
- Date of manufacture or packing: Present - 12/2/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Yeast & Mold	IS 5403	1.6 x 10^2 cfu/g	Not more than 1x10^5 cfu/g
2.	Aerobic colony count	IS 5402:	2.8 x 10^5 cfu/g	Not more than 1x10^7 cfu/g
3.	Total starch	FSSA lab manual 10	53.66% by weight	Not more than 60.0% by wt
4.	Bacillus cereus	IS 5887 part 6	8 x 10^2 cfu/g	Not more than 1x10^4 cfu/g
5.	Chlorpyriphos-ethyl	AOAC 2007,01 GCMSMS	0.22 mg/Kg	Not more than 0.01 mg/Kg
6.	Staphylococcus aureus	IS 5887 part8 sec1	290cfu/g	Not more than 1x10^2 cfu/g
7.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
8.	Living and Dead Insects	visual	Absent	Shall be Absent
9.	Moisture	IS 1797:2017	7.88% by weight	Not more than 10.0% by wt
10.	Mould Growth	visual	Absent	Shall be Absent
11.	Salmonella	IS 5887 Part3	Absent/25g	Absent/25g

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of March 2021

FOOD ANALYST TO GOVERNMENT ★ THIRUVANANTHAPURAM ★

Reshmi S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email alpdfi@gmail.com

No. 839/2021/ACFS/DO/ ALPY. Dt.03.04.2021

From

The Designated Officer,
Alappuzha

To

1. Mr.SyamKumar.C, S/o Chandra Sekharan, Rohini Parambu, Pazhaveedu P.O, Alappuzha
2. Mr.Sanil Kumar M.A, Madhavasseriyil, Sanadhana Puram P.O, Alappuzha.
3. M/s Sunshine Super Market, V/2,3,4.B, Mambhuzakkari
4. M/s Eastern Condiments Pvt.Ltd, Mariamman Kovil Patty Kodangi Patty P.O, Theni, Tamil nadu-62 55 47

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:-Form VII A report No.**3491/ Part A/ B/2020-2021** dated **25.03.2021**/GAL, TVM

A sample of food item **Turmeric Powder** (Sample No. **27483)** with label contains Eastern Turmeric Powder, fssai License No.10012042000235 ,Net Quantity : Present, List of Ingredients : present, Declaration regarding Veg or nonveg: Present-vegetarian, Lot/Code/Batch identification: Present-MA 10045, Date of manufacture or packing: Present-12/02/2021, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 months from Manufacture, is Manufactured by Eastern Condiments Pvt.Ltd, Mariamman Kovil Patty ,Kodangi Patty P.O, Theni, Tamil nadu-6255 47 and is collected by the Food Safety Officer, Kuttanad circle from Ramangari Panchayath has been reported as **UNSAFE** by Food Analyst on analysis ie.,

The said sample contains Pesticide Residues Chloropyriphos –ethyl in excess of the prescribed limit which is in contravention of **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **Unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

THE ASSISTANT COMMISSIONER OF FOOD SAFETY OFFICE OF ALAPPUZHA

Yours faithfully,

Assistant Commissioner of Food Safety

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TC -5455

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000005026P

Report No: 726 Part A/2021-2022

Chemical Testing
Food & Agricultural Products

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Chengannur circle, Alappuzha** a sample of **Chilly Powder (Sample collected from chengannur)** bearing **Code No. 27611** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **06-08-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Kashmiri Chilly Powder** falling under **Regulation No. 2.3.1 (3)** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **10.08.2021** and completed on **17.08.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilly Powder
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

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(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES 100% Kashmiri chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt Ltd Spice Division, Synthite , Taste Park, Pancode,Vaduvacode, Ernakulam-682310, Kerala, India
- Net quantity: Present- 500 g
- Lot/Code/Batch identification: Present - AF214726A-1 Date of
- manufacture or packing: Present - 19/06/2021 Expiry/Use By/
- Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	GAL/FS(T)/SOP/02-7	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.51% by weight	Not more than 1.3% by wt
3.	Moisture	IS 1797:2017	4.36% by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	IS 1797:2017.	16.91% by weight	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSA lab manual 8	Negative	Shall be Absent
6.	Total Ash on dry basis	IS 1797:2017	6.39% by weight	Not more than 8.0% by wt

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10.	Staphylococcus aureus	IS 5887 part8 sec	<10cfu/g	Not more than 1 x 10^3 cfu/g
11.	Yeast & Mold	IS 5403 :1999	180 cfu/g	Not more than 1 x 10^3 cfu/g

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B.
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this on the 18th day of August 2021

FOOD ANALYST GOVERNMENT OF THIRUVANANTHAPURAM

Reshmi S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 726 Part B /2021-2022

ULR No. TC5455 21000005026P
Chemical Testing
Food & Agricultural Products

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Chengannur circle, Alappuzha** a sample of **Chilly Powder (Sample collected from chengannur)** bearing **Code No. 27611** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **06-08-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Kashmiri Chilly Powder** falling under **Regulation No. 2.3.1 (3)** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **10.08.2021** and completed on **17.08.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilly Powder
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

Scanned with CamScanner

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES 100% Kashmiri chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt Ltd Spice Division, Synthite , Taste Park, Pancode,Vaduvacode, Ernakulam-682310, Kerala, India
- Net quantity: Present- 500 g
- Lot/Code/Batch identification: Present - AF214726A-1 Date of
- manufacture or packing: Present - 19/06/2021 Expiry/Use By/
- Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Acetamiprid	AOAC 2007.01 LC MS/MS	0.01mg /kg	Not more than 20 mg /kg
2.	Aerobic Colony Count	IS 5402:2012	20000 cfu/g	Not more than 1 x 10^7 cfu/g
3.	Difenoconazole	AOAC 2007.01 LC MS/MS	0.009 mg /kg	Not more than 0.1 mg/ kg
4.	Bacillus cereus	IS 5887 part 6	<10cfu/g	Not more than 1 x 10^4 cfu/g
5.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
6.	Living and Dead Insects	visual	Absent	Shall be Absent
7.	Propamocarb	AOAC 2007.01 LC MS/MS	0.027 mg/ kg	Not more than 0.01 mg /kg
8.	Mould Growth	visual	Absent	Shall be Absent
9.	Salmonella	IS 5887 Part3:1999	Absent /25g	Absent/25 g

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Opinion:

As per Report **No. 726 Part B**, the said sample contains Pesticide Residue of **Propamocarb (0.02 mg/Kg)** which exceeds the permissible limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B.
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this on the 18th day of August 2021

FOOD ANALYST ... GOVERNMENT ... THIRUVANANTHAPURAM

Reshmi S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

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FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOODSAFETY

Beach ward, Bazar P.O, Alappuzha- 688 012,

PH: 0477-2253123 REGD/AD Email alpdfi@gmail.com

No. 1747/2021/ACFS/DO/ ALPY. Dt.06.09.2021

From

The Designated Officer,Alappuzha

To

1. Mr.Vineesh.M, S/o Mani.A, Anish nivas, East House, Puduppariyaram.P.O,Palakkad.
2. M/s Reliance Retail Ltd,14/21-1,Modiuzhathil, Johns Building, Bethel Junction, Thittamel, Chengannur P.O-689121
3. M/s Synthite Industries Pvt Ltd, Spice Division, Synthite Taste Park, Pancode, Vaduvacode, Ernakulam-682310, Kerala

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref:-Form VII A report No.**726 Part A & B/2021-2022** dated **18.08.2021**/GAL, TVM

A sample of food item **Kashmiri Chilly Powder** (Sample No. 27611) with label contains KITCHEN TREASURES 100% Kashmiri chilli Powder , fssai License No. 10012041000109, Net Quantity : Present-500g , List of Ingredients : present, Declaration regarding Veg or non veg:Present-vegetarian, Lot/Code/Batch identification: Present-AF214726A-1, Date of manufacture or packing: Present-19/06/2021, Nutritional Information : Present, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present(Best Before)-12 months from manufacture, is Manufactured by M/s Synthite Industries Pvt Ltd, Spice Division, Synthite Taste Park, Pancode, Vaduvacode, Ernakulam-682310, Kerala and is collected by the Food Safety Officer, Chengannur circle from Chengannur Municipality has been reported as **UNSAFE** by Food Analyst on analysis ie,

As per Report **No.726 Part B**, the said sample contains Pesticide Residue of **Propamocarb (0.02 mg/Kg)** which exceeds the permissible limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **UNSAFE** under **Section 3(1) (zz)(xii)** of Food Safety and Standards Act 2006.

In the interest of the public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **UNSAFE** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

ASSISTANT COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER)
ALAPPUZHA DISTRICT

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ആലപ്പുഴ ജില്ലാ ഭക്ഷ്യസുരക്ഷ അസിസ്റ്റന്റ് കമ്മീഷണറുടെ നടപടിക്രമം

(ഹാജർ: ജി.രഘുനാഥ കുറുപ്പ്)

വിഷയം:-FSD-ക്ലാർക്കിനെ ഡ്യൂട്ടിക്കായി നിയോഗിച്ച് വിടുതൽ ചെയ്ത് ഉത്തരവാകുന്നത് സംബന്ധിച്ച്.

സൂചന :-ഉത്തരവ് നമ്പർ. സി.എഫ്.എസ്/645/2022-ജി.തീയതി: 07.07.2022

ഉത്തരവ് നമ്പർ:എ.1863/2022/എ.സി.എഫ്.എസ്/ആ/തീയതി :08/07/2022

മേൽ സൂചന പ്രകാരം വയനാട് ജില്ലയിലെ സുൽത്താൻ ബത്തേരി ഭക്ഷ്യസുരക്ഷാ സർക്കിൾ കാര്യാലയത്തിലെ ക്ലാർക്കിനെതിരെയുള്ള വകുപ്പ്തല അന്വേഷണം നടത്തുന്നതിലേക്കായി തിരുവനന്തപുരം ഡെപ്യൂട്ടി കമ്മീഷണറെയും അന്വേഷണ നടപടികളുടെ രേഖപ്പെടുത്തലുകൾക്കായി ചെങ്ങന്നൂർ സർക്കിൾ ഭക്ഷ്യസുരക്ഷാ കാര്യാലയത്തിലെ ക്ലാർക്കിന്റെ സേവനം അനുവദിച്ചും 11.07.2022 ന് അന്തർ ജില്ലാ യാത്രയ്ക്ക് ഉപയോഗിക്കുന്നതിന് വാഹനം അനുവദിച്ചും ബഹു. ഭക്ഷ്യസുരക്ഷാ കമ്മീഷണർ ഉത്തരവ് പുറപ്പെടുവിച്ചിട്ടുള്ളതാകുന്നു.

ആകയാൽ ആലപ്പുഴ ജില്ലയിലെ ചെങ്ങന്നൂർ സർക്കിൾ ഭക്ഷ്യസുരക്ഷാ കാര്യാലയത്തിലെ സീനിയർ ക്ലാർക്ക് ശ്രീ.രാജേഷ്.എസ് നെ പ്രസ്തുത ഡ്യൂട്ടിയുടെ ആവശ്യത്തിലേക്കായി 08-07-2022 പൂർവ്വാഹ്നത്തിൽ ചെങ്ങന്നൂർ സർക്കിൾ ഓഫീസിൽ നിന്നും വിടുതൽ ചെയ്തു ഉത്തരവാകുന്നു.

ശ്രീ.രാജേഷ്.എസ്,11.07.2022 ന് കമ്മീഷണറേറ്റിൽ ഡ്യൂട്ടിക്കായി റിപ്പോർട്ട് ചെയ്യേണ്ടതാകുന്നുവെന്ന് നിർദ്ദേശിക്കുന്നു.

ഭക്ഷ്യസുരക്ഷാ അസിസ്റ്റന്റ് കമ്മീഷണർ
ആലപ്പുഴ

സ്വീകർത്താവ്

ശ്രീ. രാജേഷ്.എസ്, ചെങ്ങന്നൂർ സർക്കിൾ

പകർപ്പ്

1. ബഹു. ഭക്ഷ്യസുരക്ഷാ കമ്മീഷണർ, തിരുവനന്തപുരം
2. ഫയൽ/കാര്യാലയ പകർപ്പ്

TC -5455

GAL/TR/STAT

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002604P
Chemical Testing

Report No: 570 Part A/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006). for all local areas of the State have received from **Food Safety Officer, Kayamkulam circle, Alappuzha** a sample of **Coriander powder. (Sample collected from Kayamkulam Municipal Area)** bearing **Code No. 17692** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **17-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22.09.2020** and completed on **09.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Coriander powder.

(ii) Physical Appearance : Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317002000123
- Trade name or decription of food: Present - Uni Taste CORIANDER POWDER.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Uni Green FOODS (INDIA) PVT. LTD, Neeravil, Kollam, Kerala, India - 691 601.
- Net quantity: Present
- Lot/Code/Batch identification: Present - UTC/18/017
- Date of manufacture or packing: Present - 05/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 05/2021

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.07% by weight	Not more than 1.5% by wt
3.	Moisture	IS 1797:2017	8.57% by weight	Not more than 9.0% by wt
4.	Total Ash on dry basis	IS 1797:2017	6.72% by weight	Not more than 7.0% by wt

Opinion:

As per the Report No. 570 Part B, the said sample contains Pesticide Residue **Malathion, Chlorpyrifos-ethyl and Tebuconazole** is excess of quantities specified as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 33 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 15th day of October 2020

FOOD ANALYST TO GOVERNMENT ★ THIRUVANANTHAPURAM ★

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar P.O,
   Alappuzha

-End of the Report-

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GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical Testing

Report No: 570 Part B/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kayamkulam circle, Alappuzha** a sample of **Coriander powder. (Sample collected from Kayamkulam Municipal Area)** bearing **Code No. 17692** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **17-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22.09.2020** and completed on **09.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Coriander powder.

(ii) Physical Appearance : Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317002000123
- Trade name or decription of food: Present - Uni Taste CORIANDER POWDER.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Uni Green FOODS (INDIA) PVT. LTD, Neeravil, Kollam, Kerala, India - 691 601.
- Net quantity: Present
- Lot/Code/Batch identification: Present - UTC/18/017
- Date of manufacture or packing: Present - 05/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 05/2021

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Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Mould Growth	Visual	Absent	Shall be Absent
2.	Test for starch	FSSAI lab manual	Negative	Shall be Absent
3.	Chlorpyrifos-ethyl	AOAC 2007.01 GCMSMS	0.02 mg/kg	Maximum Residue Limit 0.01 mg/Kg
4.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
5.	Living and Dead Insects	Visual	Absent	Shall be Absent
6.	Malathion	AOAC 2007.01 GCMSMS	0.03 mg/kg	Maximum Residue Limit 0 01 mg/Kg
7.	Microscopic Examination	FSSAI lab manual10	coriander powder only	coriander only
8.	Volatile Oil Content on dry basis	IS 1797:2017	0.12% by v/w	Not less than 0.09 % by v/w
9.	Salmonella	IS 5887 part 3.	Absent/25g	Absent/25g
10.	Tebuconazole	AOAC 2007.01 GCMSMS	0.06 mg/kg	Maximum Residue Limit 0.01 mg/Kg

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 33 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 15th day of October 2020

FOOD ANALYST GOVERNMENT OF KERALA THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar P.O,
   Alappuzha

-End of the Report-

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FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY,
Beach ward, Bazar P.O, Alappuzha - 688 012 PH: 0477-2253123
Email: alpdfo@gmail.com

Regd.with A/D,

No. 950/2020/ACFS/DO/ ALPY

Date: 28.10.2020

From

The Designated Officer
Alappuzha

To

1.SujithSudhakaran,S/o Sudhakaran, Thushara House, Njakkanal, Krishnapuram, Alappuzha
2.M/S Lamcy Supermarket,KM-957/XXXVI, Nelson Building, Puthiyidom, Kayamkulam PO, Alappuzha 690502
3.M/S Unigreen Foods, Neeravil, Kollam 691601

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref: Form VII A Report No. **570 Part A & B/2020-2021** dated 15.10.2020 from the Food Analyst, Government Analyst's Laboratory, Thiruvananthapuram

A sample of food item **Coriander Powder** (Code No.**17692)** with label contains Uni Taste Coriander Powder, fssai License No. 11317002000123, Net quantity present, Date of manufacture or packing: Present- 05/2020, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present (best before)- 05/2021, is Manufactured by M/s Uni Green Foods (India) Pvt Ltd, Neeravil, Kollam, Kerala, India-691 601 and collected by the Food Safety Officer, Kayamkulam circle from Kayamkulam has been reported as Unsafe by Food Analyst on analysis ie.,

As per the report No.570 Part B, "The said sample contains Pesticide residue **Malathion, Chlorpyrifos-ethyl and Tebuconazole** is excess of quantities specified as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 read with [Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for MRL have not been fixed] and is therefore **Unsafe** under **section 3(1)(zz)(xii)** of Food Safety and Standards Act 2006."

In the interest of public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ALAPPUZHA

Yours faithfully

Assistant Commissioner of Food Safety
(Designated Officer)

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FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **661F/FSSA/2020**

Certified that the sample, bearing number **17692** purporting to be a sample of **CORIANDER POWDER** was received on **03.12.2020** with memorandum No. **950/2020/ACFS/DO/ALPY** dated **01.12.2020** from **THE ASST. COMMISSIONER OF FOOD SAFETY & DESIGNATED OFFICER, DEPT. FOOD SAFETY, ALAPPUZHA, BEACH WARD, BAZAR P.O., ALAPPUZHA, KERALA – 688 012** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Dhania Powder** falling under Regulation No. **2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analyzed for only as mentioned under 1(1)(b) of above said memorandum Form No. VI A of Designated Officer** during **04.12.2020 to 04.01.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Sample is free from live and dead insects, insect fragment, rodent contamination and mould growth. It was free from musty odour.

(iii) **Label: UniTaste Coriander Powder"; Ingredients:** Coriander; **Mfd by:** UniGreen Foods (India) Pvt. Ltd Neeravil, Kollam, Kerala, India – 691 601. **Batch No.:** UTC/09/017; **Mfd date:** 05/2020 **Expiry date:** 05/2021; **Net wt.:** 250g; **Veg Symbol:** Given; **FSSAI License No.:** 11317002000123

SL. No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.3.1
7.	Pesticide Residues :	FSSAI/MMAF Pesticides No 7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0 010	

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone , (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Molnitor, Thimeton

Opinion:

And I am of the opinion that the sample **conforms** to the above tested parameters laid down in the standard of **Dhania Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 thereof

Place: MYSORE
Date: 04.01.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY CFTRI, MYSORE

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore

निदेशक
Director
रेफरल फूड प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

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GOVERNMENT ANALYST'S LABORATORY THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002603P
Chemical and Biological Testing

Report No: 569 Part A/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Cherthala circle, Alappuzha** a sample of **Kashmiri Chilly Powder. (Sample collected from NORTH BAZAR , CHERTHALA)** bearing **Code No. 17753** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **17-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22.09.2020** and completed on **09.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Kashmiri Chilly Powder.
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 1012042000235
- Trade name or decription of food: Present - Eastern Kashmiri Chilly Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd., Mariamman Kovil paaty, Kodangi Patti, Theni, Thamilnadu - 625 547.
- Net quantity: Present
- Lot/Code/Batch identification: Present - MAXO 160
- Date of manufacture or packing: Present - 28/07/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil HCl on dry basis	IS 1797:2017	0.30% by weight	Not more than 1.3% by wt
3.	Non Volatile Ether Extract on dry basis	IS 1797:2017	13.86%by weight	Not less than 12.0% by wt
4.	Oil soluble colour by TLC	FSSAI lab manual 8	Absent	Shall be Absent
5.	Total Ash on dry basis	IS 1797:2017	7.25% by weight	Not more than 8.0% by wt
6.	Moisture	IS 1797:2017	3.15% by weight	Not more than 11.0% by wt

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 33 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 20th day of October 2020

Reshmi S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

FOOD ANALYST TO GOVERNMENT ✪ THIRUVANANTHAPURAM ✪

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O. Alappuzha

-End of the Report-

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Chemical and Biological Testing

Report No: 569 Part B/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Cherthala circle, Alappuzha** a sample of **Kashmiri Chilly Powder. (Sample collected from NORTH BAZAR, CHERTHALA)** bearing **Code No. 17753** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Alappuzha district** on **17-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22.09.2020** and completed on **09.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Kashmiri Chilly Powder.
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10120420000235
- Trade name or decription of food: Present - Eastern Kashmiri Chilly Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd., Mariamman Kovil paaty, Kodangi Patti, Theni, Thamilnadu - 625 547.
- Net quantity: Present
- Lot/Code/Batch identification: Present - MAXO 160
- Date of manufacture or packing: Present - 28/07/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Mould Growth	Visual	Absent	Shall be Absent
2.	Salmonella	IS 5887 part 3	Absent/25g	Absent/25g
3.	Bifenthrin	AOAC 2007-01 GCMSMS	0.13 mg/kg	Maximum Residue Limit 0.01 mg/Kg
4.	Chlorpyrifos-ethyl	AOAC 2007-01 GCMSMS	0.01 mg/kg	Maximum Residue Limit 0.01 mg/Kg
5.	Cyhalothrin-lambda	AOAC 2007-01 GCMSMS	0.06 mg/kg	Maximum Residue Limit 0.5 mg/Kg
6.	Ethion	AOAC 2007-01 GCMSMS	0.05 mg/kg	Maximum Residue Limit 0.01 mg/Kg
7.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
8.	Living and Dead Insects	Visual	Absent	Shall be Absent
9.	Microscopic Examination	FSSAI lab manual 10	chilly powder only	Chilli only

Opinion:

As per the Report No. 569 Part A & 569 Part B, the said sample contains Pesticide Residue **0.05 mg/kg of Ethion and 0.13 mg/kg of Bifenthrin** in excess of quantities specified as per Regulation 2.3 1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 33 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 20th day of October 2020

FOOD ANALYST TO GOVERNMENT OF THIRUVANANTHAPURAM

Reshmi S.L.
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   W & C Hospital Compound, Beach Ward, Bazaar
   P.O, Alappuzha

-End of the Report-

FOOD PRODUCT RECALL INTIMATION U/S 28 OFFSS ACT 2006

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY,
Beach ward, Bazar P.O, Alappuzha - 688 012 PH: 0477-2253123
Email: alpdfi@gmail.com

Regd.with A/D.

No. 949/2020/ACFS/DO/ ALPY

Date: 30.10.2020

From

The Designated Officer
Alappuzha

To

1.Mr.Job Antony, Kunnumpuram.CMC 28,Cherthala, Alappuzha

2.M/S Provision Store, CMC 23/1023, North Bazar, Cherthala, Alappuzha
3.M/S Eastern Condiments Pvt Ltd P o, Box No.15, Eastern Valley, Adimali Pin 685561

Sir,

Sub:-ACFS, Alappuzha- Recall of food item under section 28 Food Safety and Standards Act 2006

Ref: Form VII A Report No.**569 Part A & B/2020-2021. dated 20.10.2020** from the Food Analyst, Government Analyst's Laboratory, Thiruvananthapuram

A sample of food item **Kashmiri Chilly Powder (Code No. 17753)** with label contains, Eastern Kashmiri Chilly Powder, fssai License No. 1012042000235, Net quantity present, Date of manufacture or packing: Present- 28/07/2020, Expiry/ Use by date/ Best Before date/ Best for Consumption: Present (Best before)– 12months, is Manufactured by Eastern Condimenys Pvt Ltd.,Mariamman Kovilpaaty, Kodangi Patti, Theni, Tamil nadu-625547 and collected by the Food Safety Officer, Cherthala circle from Cherthala has been reported as Unsafe by Food Analyst on analysis ie.,

As per Report No.569 Part A & 569 Part B,, the said sample contains Pesticide Residue **0.05mg/kg of Ethion and 0.13mg/kg of Bifenthrin** is excess of quantities specified as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 read with [Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for MRL have not been fixed] and is therefore **Unsafe** under **section 3(1)(zz)(xii)** of Food Safety and Standards Act 2006.

In the interest of public health, you are instructed to take necessary steps to recall this product from the market immediately, as it is **unsafe** for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully

Assistant Commissioner of Food Safety

(Designated Officer)Alappuzha

	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
	Mould growth	GAL/FS(T)/SOP/VISUAL/ S&T-01/2021	Absent	Shall be Absent
	Aerobic Colony Count	IS : 5402	1.8×10^5 CFU/g	Not more than 1×10^7 cfu/g
	Bacillus cereus	IS 5887 (P6)	<10 CFU/g	Not more than 1×10^4 cfu/g
	Crude Fibre	FSSAI lab manual 10 014 2021	25.04 %	Not more than 30.0% by wt
	Ethion	AOAC 2007.01 GC-MS/MS	**0.613 mg/kg**	Tolerance limit 0.01 mg/kg
	Fipronil	AOAC 2007 01 GC-MS/MS	0.018 mg/kg	Tolerance limit 0.1 mg/kg
	Insect fragments and Rodent contamination	GAL/FS(T)/SOP/VISUAL/S&T-01/2021	Absent	Shall be Absent
	Living and Dead Insects	GAL/FS(T)/SOP/VISUAL/S&T-01/2021	Absent	Shall be Absent
	Salmonella	IS :5887 (P3)	Absent /25 g	Absent /25 g
0	Staphylococcus aureus	IS: 5887 (P8/ sec 1)	<10 CFU/g	Not more than 1×10^3 cfu/g
1	Yeast & Mold	IS : 5403	530 CFU/g	Not more than 1×10^5 cfu/g

Note:

1 Complete report comprises of Part A & Part B
2 The test report relates to the tested parameters only.
3 The result relates only to the tested item (as received).
4 Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 20 days from the date of receipt of the sample.
5 The report shall not be reproduced except in full without approval of the Laboratory.

gned this on the 13th day of June 2022

Preethy Varghese
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
Office of Assistant Commissioner of Food Safety ,
5th Floor, Revenue Tower, Adoor,
Pin 691523,
Pathanamthitta

FOOD ANALYST TO GOVERNMENT ✪ THIRUVANANTHAPURAM ✪

-End of the Report

TC -5455

Asst. PTO

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 22000006828F
Chemical Testing
Food & Agricultural Products - Herbs, Spices & Condiments

Report No: 242 Part A/2022-2023

Certified that I. **Preethy Varghese** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ranni circle, Pathanamthitta** a sample of **chilli powder (Sample collected from madathumoozhi)** bearing **Code No. 36910** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **31-05-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **04.06.2022** and completed on **13.06.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet

(ii) Physical Appearance : The sample consists of red coloured coarse powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315007002793
- Trade name or decription of food: Present – MELAM PURE & AUTHENTIC, PURE SPICES chilli powder
- List of Ingredients: Present – Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - AVA CONDIMENTS LLP, CC 42/2319, Near Kasaba Police Station, Kacherippady, Kochi, 682018, Kerala, India
- Net quantity: Present-250g
- Lot/Code/Batch identification: Present - A0422100
- Date of manufacture or packing: Present – 05-2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – 12-2022

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Ash Insoluble in Dil Hcl on dry basis	IS 1797: 2017 Reaffirmed 2021	0.16 %	Not more than 1.3% by wt
2.	Moisture	IS 1797: 2017 Reaffirmed 2021	5.50 %	Not more than 11.0% by wt
3.	Non Volatile Ether Extract on dry basis	IS 1797:2017 Reaffirmed 2021	19.03 %	Not less than 12.0% by wt
4.	Synthetic food colour	GAL/FS(T)/SOP/02-7	Absent	Shall be Absent
5.	Test for oil soluble colour	FSSAI Lab Manual	Negative	Shall be Negative
6.	Total Ash on dry basis	IS 1797: 2017 Reaffirmed 2021	7.65 %	Not more than 8.0% by wt

Opinion:

As per Report **No. 242 Part B**, the said sample contains Pesticide Residue **Ethion** to an extent not less than**0.613 mg/kg** which exceeds the Maximum Residue Limit(MRL) as per **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011, read with [Note: Tolerance limit of **0.01mg/Kg** shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** as per **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note:

1. Complete report comprises of Part A & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 20 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 13th day of June 2022

Preethy Varghese
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

-End of the Report-

No. 2331/2022-23

Government Analyst's Laboratory,
Thiruvananthapuram
Dated: 27.05.2022

From

The Food Analyst

To

The Designated Officer, Pathanamthitta
Office of Assistant Commissioner of Food Safety
Revenue Tower, V[th] Floor, Adoor. P.O
Pathanamthitta.

Sir,

Sub:- GAL–Food Safety and Standards Act, 2006 - Form VII A, Report of Food Analyst- forwarding of - reg:-

Ref:- 1. Form VI Memorandum to Food Analyst dated 17.05.2022 from the Food Safety Officer, Ranni Circle (Sample collected from Vadasserikkara).

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code No. of the sample	Name of the Sample	Result of Analysis
36906	**Red chilli powder**	**Unsafe**

Report of analysis in Form VII A is enclosed herewith for necessary action.

Encl: - **Report No. 125 (4 Copies)**

Ramla.

Ramla K.A
Food Analyst

Copy to: -

1. The Commissioner of Food Safety, Office of the Commissioner of Food Safety, Quarter Bhakshya Suraksha Bhavan, Thycaud, Thiruvananthapuram.
2. The Food Safety Officer, Ranni Circle, Revenue Tower, V[th] Floor, Adoor P.O, Pathanamthitta
3. File/Stock File

FOOD ANALYST TO GOVERNMENT

TC -5455

GAL

GOVERNMENT ANALYSTS LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[*Refer rule 2.4.4(6)]*)
REPORT OF THE FOOD ANALYST

ULR No. TC5455 22000006753F

Report No: 125 Part A/2022-2023

Chemical Testing
Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Ramla K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ranni circle, Pathanamthitta** a sample of **Red chilli powder (Sample collected from vadasserikkara)** bearing **Code No. 36906** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **19-05-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Red Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **21.05.2022** and completed on **26.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet

(ii) Physical Appearance : The sample consists of red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10021013000045
- Trade name or description of food: Present - Swechha Red Chilli POWDER
- List of Ingredients: Present – RED CHILLI POWDER
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - STSONS INDUSTRIES PVT LTD , Plot No. G 332 - 333, G 326 -328, F 334 -340, RIICO Growth Center Hamirgarh, Bhilwara (Rajasthan) - 311025
- Net quantity: Present- 2x200 g
- Lot/Code/Batch identification: Present - 007
- Date of manufacture or packing: Present - 30/03/22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry By) - 29/11/22

Sl No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	GAL\FS(T)\ SOP\02- 7	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797 : 2017 RA 2021	0.18%	Not more than 1.3% by wt
3.	Moisture	IS 1797 : 2017 RA 2021	7.89%	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	IS 1797:2017 RA 202121	19.27	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSAI Lab manual 8	Absent	Shall be Absent
6.	Total Ash on dry basis	IS 1797 : 2017 RA 2021	7.35%	Not more than 8.0% by wt

Opinion:

As per Report **No. 125 Part B**, the said sample contains Pesticide Residue **Profenofos (0.08mg/kg), Ethion (0.77 mg/kg), Tebuconazole(0.92mg/kg)** which exceeds the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of **0.01 mg/Kg** shall apply in cases of Pesticides for which MRL have not been fixed] and istherefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note:

1. Complete report comprises of Part A & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 27th day of May 2022

Ramla

Ramla K.A
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

-End of the Report-

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 125 Part B/2022-2023

Chemical Testing
Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Ramla K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ranni circle, Pathanamthitta** a sample of **Red Chilli Powder (Sample collected from vadasserikkara)** bearing **Code No. 36906** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **19-05-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Red Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **21.05.2022** and completed on **26.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet

(ii) Physical Appearance : The sample consists of red colored coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10021013000045
- Trade name or description of food: Present - Swechha Red Chilli POWDER
- List of Ingredients: Present – RED CHILLI POWDER
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - STSONS INDUSTRIES PVT LTD , Plot No. G 332 - 333, G 326 -328, F 334 -340, RIICO Growth Center Hamirgarh, Bhilwara (Rajasthan) - 311025
- Net quantity: Present- 2x200 g
- Lot/Code/Batch identification: Present - 007
- Date of manufacture or packing: Present - 30/03/22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry By) - 29/11/22

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Aerobic colony count	IS 5402	200000cfu/g	Not more than $1x10^7$ cfu/g
2.	Bacillus cereus	IS 5887 P6	<10cfu/g	Not more than $1x10^4$ cfu/g
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	25.55	Not more than 30.0% by wt
4.	Ethion	AOAC 2007.01 GC-MS/MS	**0.77 mg/kg**	Tolerance limit 0.01 mg/kg
5.	Fipronil	AOAC 2007.01 GC-MS/MS	0.01 mg/kg	Tolerance limit 0.01 mg/kg
6.	Insect fragments and Rodent contamination	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.2.0	Absent	Shall be Absent
7.	Living and Dead Insects	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.2.0	Absent	Shall be Absent
8.	Mould Growth	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.2.0	Absent	Shall be Absent
9.	Profenofos	AOAC 2007.01 GC-MS/MS	**0.08 mg/kg**	Tolerance limit 0.01 mg/kg
10.	Salmonella	IS5887 part3	Absent/25g	Absent /25 g
11.	Staphylococcus aureus	IS 5887 P8 Sec 1	<10cfu/g	Not more than $1x10^3$ cfu/g
12.	Tebuconazole	AOAC 2007.01 GC-MS/MS	**0.92 mg/kg**	Tolerance limit 0.01 mg/kg
13.	Yeast & Mold	IS 5403	11000cfu/g	Not more than $1x10^5$ cfu/g

Note:

1. Complete report comprises of Part A & Part B.
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 27th day of May 2022

Ramla K.A
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

FOOD ANALYST TO GOVERNMENT
THIRUVANANTHAPURAM

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

-End of the Report-

250/22
10/02/2022 Regd: Post

14/2/22

No.4232/2021-22

Government Analyst's Laboratory,
Thiruvananthapuram
Dated: 31.01.2022

From

The Food Analyst

To

The Designated Officer, Pathanamthitta
Office of Assistant Commissioner of Food Safety
Revenue Tower, Vth Floor, Adoor. P.O
Pathanamthitta.

Sir,

Sub:- GAL–Food Safety and Standards Act, 2006 - Form VII A, Report of Food Analyst- forwarding of - reg:-

Ref:- 1. Form VI Memorandum to Food Analyst dated 03.01.2022 from the Food Safety Officer, Thiruvalla Circle (Sample collected from Thiruvalla).

The sample received as per reference (1) cited above has been analysed with the result as under mentioned.

Code No. of the sample	Name of the Sample	Result of Analysis
27031	**Chilly powder** (From Retailer)	**Unsafe**

Report of analysis in Form VII A is enclosed herewith for necessary action.

Encl: - **Report No. 3809** (4 Copies)

FOOD ANALYST

Ramla

Ramla K.A
Food Analyst

Copy to: -

1. The Commissioner of Food Safety, Office of the Commissioner of Food Safety, Quarter Bhakshya Suraksha Bhavan, Thycaud, Thiruvananthapuram
2. Food Safety Officer, Thiruvalla Circle, Revenue Tower, 4th Floor, Thiruvalla.
3. File/Stock File

TC -5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 22000006048F
Chemical Testing

Report No: 3809 Part A/2021-2022

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Ramla K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thiruvalla circle, Pathanamthitta** a sample of **Chilly Powder (Sample collected from Thiruvalla)** bearing **Code No. 27031** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **06-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **12.01.2022** and completed on **26.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in a sealed plastic packet.

(ii) Physical Appearance : Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000221
- Trade name or decription of food: Present – Brahmins CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
  Declaration regarding Veg. or Non-veg: Present -
- Vegetarian Name and complete address of the
- manufacturer/packer: Present - BRAHMINS FOODS INDIA PRIVATE LIMITED, Manakkad. P.O, Thodupuzha, Kerala 685608, India
- Net quantity: Present
- Lot/Code/Batch identification: Present - CH 141221
- Date of manufacture or packing: Present - 14 DEC 2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 13 JUN 2022

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as p (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	GAL/FS(T)/SOP/02-7	Absent	Shall be Absent
2.	Total Ash on dry basis	IS 17978:2017 Reaffirmed 2021	6.74 % b y weight	Not more than 8.0% by wt
3.	Ash Insoluble in Dil Hcl on dry basis	IS 17978:2017 Reaffirmed 2021	0.59 % b y weight	Not more than 1.3% by wt
4.	Non Volatile Ether Extract on dry basis	IS 1797:2017 Reaffirmed 2021	19.49 % by weight	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSAI lab manual 10 : 5.4.3:2021	Absent	Shall be Absent
6.	Moisture	IS 1797:2017 Reaffirmed 2021	3.65 % by weight	Not more than 11.0% by wt

Opinion:

As per Report **No. 3809 Part B**, the said sample contains Pesticide Residue of **Profenofos (0.038 mg/Kg) & Ethion (0.014 mg/kg)** which exceeds the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 25 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 31st day of January 2022.

Ramla

Ramla K.A
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety
   , 5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

GOVERNMENT ANALYSTS LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical Testing

Report No: 3809 Part B/2021-2022

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Ramla K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thiruvalla circle, Pathanamthitta** a sample of **Chilly Powder (Sample collected from Thiruvalla)** bearing **Code No. 27031** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **06-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **12.01.2022** and completed on **26.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in a sealed plastic packet.

(ii) Physical Appearance : Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000221
- Trade name or decription of food: Present – Brahmins CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
  Declaration regarding Veg. or Non-veg: Present -
- Vegetarian Name and complete address of the
- manufacturer/packer: Present - BRAHMINS FOODS INDIA PRIVATE LIMITED, Manakkad. P.O, Thodupuzha, Kerala 685608, India
- Net quantity: Present
- Lot/Code/Batch identification: Present - CH 141221
- Date of manufacture or packing: Present - 14 DEC
- 2021 Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 13 JUN 2022

No	Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products, Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Yeast & Mold	IS 5403	450cfu/g	Not more than $1x10^5$ cfu/g
2.	Aerobic colony count	IS 5402	$3.2x10^5$ cfu/g	Not more than $1x10^7$ cfu/g
3.	Tebuconazole	AOAC 2007.01 GC-MS/MS	0.296 mg/kg	Not more than 4 mg/kg
4.	Bacillus cereus	IS 5887 part 6	< 10 cfu/g	Not more than $1x10^4$ cfu/g
5.	Crude Fibre	FSSAI lab manual 10.014:2021	26.19 % by weight	Not more than 30.0% by wt
6.	Ethion	AOAC 2007.01 GC-MS/MS	0.014 mg/kg	Tolerance limit 0.01 mg/kg
7.	Fipronil	AOAC 2007.01 GC-MS/MS	0.028 mg/kg	Not more than 0.1 mg/kg
8.	Insect fragments and Rodent contamination	GAL/FS(T)/SOP/VISUAL/S&T-01/2021	Absent	Shall be Absent
9.	Living and Dead Insects	GAL/FS(T)/SOP/VISUAL/S&T-01/2021	Absent	Shall be Absent
10.	Staphylococcus aureus	IS 5887 part8 sec1	< 10 cfu/g	Not more than $1x10^3$ cfu/g
11.	Mould Growth	GAL/FS(T)/SOP/VISUAL/S&T-01/2021	Absent	Shall be Absent
12.	Salmonella	IS 5887 Part3	Absent/25g	Absent/25g
13.	Profenofos	AOAC 2007.01 GC-MS/MS	0.038 mg/kg	Tolerance limit 0.01 mg/kg

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 25 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 31st day of January 2022.

Ramla

Ramla K.A
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety
   , 5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

-End of the Report-

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY, PATHANAMTHITTA
REVENUE TOWER, 5TH FLOOR, ADOOR, PIN. 691 523, PHONE: 04734 221282
E-mail : foodsafetyptaadoor@gmail.com

No. 250/2022 Dt: 14/04/2022

From

Assistant Commissioner of Food Safety
(Designated Officer), Pathanamthita District

To

Brahmins Foods India Private Limited
Manakkad P O Thodupuzha,
Kerala – 685 608

Sub:-FSS Act-2006 - Recall of food item under section 28 Food Safety & Standards Act 2006 Reg.

Ref:- Form VII A report No.**3809 Part.A&B/2020-2021**/GAL,TVM dated **31-01-2022**

A sample of food item **Chilly Powder (Sample No. 27031)** with Trade Name **'Brahmins Chilli Powder'** B.No. CH 141221, Date of Mfg or Packing: 14 DEC 2021 Best Before 13 JUN 2022, FSSAI license No. 11315008000223 Manufactured/Packed by Brahmins Foods India Private Limited, Manakkad P O Thodupuzha, Kerala – 685 608, collected by the Food Safety Officer Thiruvalla on from Leeyans Bakery and Supermarket, Elanjimoottil, Kandathil Building, Market Road, Thiruvalla has been reported as **Unsafe** by Food Analyst as per reference cited.

Hence in the interest of public health, you are hereby instructed to take necessary steps to recall all the stocks of this product from the market immediately as it is Unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety
(Designated Officer)
Pathanamthitta District

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY, PATHANAMTHITTA
REVENUE TOWER, 5TH FLOOR, ADOOR, PIN. 691 523, PHONE: 04734 221236
E-mail : foodsafetyptaadoor@gmail.com

No.61/2021.

Dt. 15.01.2021

From

Assistant Commissioner of Food Safety
(Designated Officer),
Pathanamthita District

To

M/s.Devon Foods Ltd.,
Building No.5/732, Industrial Estate,
Athirampuzha, Ettumanoor P.O, Kottayam - 686631

Sub:-FSS Act-2006 - Recall of food item under section 28 Food Safety and Standards Act 2006 – Instruction Reg.

Ref:- 1. Sample No.16911 dated 01.12.2020
2. Form VII A report No. **1203/2020-2021** /GAL, TVM dated **04.01.2021**

A sample of food item **Coriander Powder** (Sample No. 16911) with Brand Name 'DEVON' B.No. COO 754/20, Mfg/Pkd date: 10 Sep 2020, Best Before 09 May 2021, fssai licence No. 11315005000029, Manufactured/Packed by your company, collected by the Food Safety Officer Adoor Circle from Miraclz Super Market, Vadakkadathkavu, Addoor Circle area has been reported as **Unsafe** by Food Analyst as per reference cited.

Hence in the interest of public health, you are hereby instructed to take necessary steps to recall all the stocks of this product from the market immediately, as it is Unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

OFFICE OF THE ASST COMMISSIONER OF FOOD SAFETY • PATHANAMTHITTA DISTRICT

Yours faithfully,

Assistant Commissioner of Food Safety,
(Designated Officer)
Pathanamthitta District

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY, PATHANAMTHITTA
REVENUE TOWER, 5TH FLOOR, ADOOR, PIN. 691 523, PHONE: 04734 221236
E-mail : foodsafetyptaadoor@gmail.com

No.170/2021.

Dt. 25.01.2021

From

Assistant Commissioner of Food Safety
(Designated Officer),
Pathanamthita District

To

M/s.Synthite Industries Pvt. Ltd.,
Spice Division, Synthite Taste Park,
Pancode, Vadavukode, Ernakulam – 682310.

Sub:-FSS Act-2006 - Recall of food item under section 28 Food Safety and Standards Act 2006 – Instruction Reg.

Ref:- Form VII A report No. **1499(PartA & B)/2020-2021** /GAL, TVM dated **19.01.2021**

A sample of food item **Coriander Powder** (Sample No. 16926) with Brand Name 'KITCHEN TREASURES' B.No. AK 208309, Mfg/Pkd date: NOV 2020, Best Before 12 months from Mfg dt, fssai licence No. 10012041000109, Manufactured/Packed by Synthite Industries Pvt. Ltd., Spice Division, Synthite Taste Park, Pancode, Vadavukode, Ernakulam – 682310, collected by the Food Safety Officer Aranmula Circle from *Kurians Super Market, Eraviperoor, Pathanamthitta* has been reported as **Unsafe** by Food Analyst as per reference cited.

Hence in the interest of public health, you are hereby instructed to take necessary steps to recall all the stocks of this product from the market immediately, as it is Unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Copy to: ACFS, Ernakulam(For information & necessary action

Yours faithfully,

Assistant Commissioner of Food Safety,
(Designated Officer)
Pathanamthitta District

OFFICE OF THE ASST COMMISSIONER OF FOOD SAFETY PATHANAMTHITTA DISTRICT

Emailed on 27.1.21

TC -5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003115P
Chemical & Biological Testing

Report No: 1499 Part A/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that **I, Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Aranmula (Former Pathanamthitta) circle, Pathanamthitta** a sample of **Coriander powder. (Sample collected from Eraviperoor)** bearing **Code No. 16926** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **07-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **11.01.2021** and completed on **18.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Coriander powder.
(ii) Physical Appearance	:	Hay coloured coarse powder in sealed plastic packet.

Scanned with CamScanner

(iii) Label Declaration

The label contains the following:

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% Coriander Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd, Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AK 208309
- Date of manufacture or packing: Present - NOV 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.39% by weight	Not more than 1.5% by wt
3.	Moisture	IS 1797:2017	4.30%	Not more than 9.0% by wt
4.	Total Ash on dry basis	IS 1797:2017	5.30% by weight	Not more than 7.0% by wt

Opinion:

As per the Report No. 1499 Part B, the said sample contains Pesticide residue **Tebuconazole** to an extent of not less than**0.04 mg/kg** which is above the permissible limit as per Regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Scanned with CamScanner

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 19th day of January 2021

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

-End of the Report-

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TC -5455

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002926P
Chemical & Biological Testing

Report No: 1203 Part A/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Adoor circle, Pathanamthitta** a sample of **Coriander Powder. (Sample collected from Vadakkadathuvcavu)** bearing **Code No. 16911** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **02-12-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.12.2020** and completed on **30.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Coriander Powder.
(ii) Physical Appearance	:	Sample consists of hay coloured coarse powder in a sealed plastic packet.

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(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display pa... prescribed format: Present - 11315005000029
- Trade name or decription of food: Present - DEVON Co... Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Devon foods Ltd, Building No. 5/732, Industrial estate, athirampuzha, Ettumanoor Po, Kottayam - 686631, Kerala, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - COO 754/20
- Date of manufacture or packing: Present - 10 SEP 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 09 MAY 2021

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.02 % by weight	Not more than 1.5% by wt
3.	Moisture	IS 1797:2017	4.45% by weight	Not more than 9.0% by wt
4.	Total Ash on dry basis	IS 1797:2017	6.09% by weight	Not more than 7.0% by wt

Opinion:

As per the Report No. 1203 Part B, the said sample contains Pesticide residues of **Pendimethalin (0.02 mg/kg), Edifenphos (0.04 mg/kg) &Tebuconazole (0.06 mg/kg)** in excess of quantities specified as per Regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

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ote:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 39 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 4th day of January 2021

FOOD ANALYST TO GOVERNMENT ★ THIRUVANANTHAPURAM ★

Saradamani. C.P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

-End of the Report-

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GOVERNMENT ANALYST'S LABORATORY, TRIVANDRUM-695 034

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

Report No: 51/2022-2023

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ranni circle, Pathanamthitta** a sample of **Meat masala (Sample collected from Aythala)** bearing **Code No. 27158** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **30-04-2022** by courier for analysis

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Meat Masala** falling under **Regulation No. 2.12.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **07.05.2022** and completed on **10.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Sample received in sealed plastic packet.

(ii) Physical Appearance : The Sample consists of brownish orange coloured coarse powder.

(iii) Label Declaration : The label contains the following:-

- Trade name or description of food: Present - SUDHA'S CURRYPOWDER MEAT MASALA
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - SUDHA'S TRADERS, MARKET RANNI, PATHANAMTHITTA 689673
- Net quantity: 500gms
- Lot/Code/Batch identification: Present - 17
- Date of manufacture or packing: Present - 25 APR 2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – BEST BEFORE 6 MONTHS FROM THE DATE OFPACKING

Sl. No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products andFood additive) Regulations. 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Ash insoluble in dilute hydrochloric acid on dry basis	IS 1797 :2017 Reaffirmed 2021	0.27 %	-----
2.	Dead or living insects and insect fragments	GAL/FS(T)/SOP/VISUAL/S&T-01/2021	Absent	Shall be Absent
3.	Moisture	IS 1797 :2017 Reaffirmed 2021	7.44 %	----
4.	Mould growth	GAL/FS(T)/SOP/VISUAL/S&T-01/2021	Absent	Shall be Absent
5.	Oil soluble colour	FSSAI Manual	Negative	Shall be Negative
6	Rodent contamination	GAL/FS(T)/SOP/VISUAL/S&T-01/2021	Absent	Shall be Absent
7	Salt content as NaCl	IS 1797 :2017 Reaffirmed 2021	3.31 %	-----
8.	Synthetic food colour	GAL/FS(T)/SOP/02-7	Absent	Shall be Absent
9.	Volatile oil content on dry basis	IS 1797 :2017 Reaffirmed 2021	1.06 by v/w	----

Label details

License number displayed on the principal display panel in the prescribed format	Absent	Contravenes of Reg. 2.2.1 (7) of F.S. & S. (Packaging & Labelling) Reg., 2011

Opinion:

FSSAI license number is not displayed in the label of the said sample which is incontravention to the requirements of **Regulation 2.2.1.7** of Food Safety and Standards (Packaging and Labeling) Regulation 2011 and is therefore **Misbranded** as per **Section 3 (1) (zf) C(i)** of Food Safety and Standards Act 2006

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 11th day of May 2022

Reshmi S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523.
   Pathanamthitta

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

-End of the Report-

TC -5455

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 1198 Part A /2021-2022

ULR No. TC5455 21000005139P
Chemical testing
Food & Agricultural Products

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Aranmula (Former Pathanamthitta) circle, Pathanamthitta** a sample of **Chilli powder. (Sample collected from Maramon)** bearing **Code No. 26907** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **16-09-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **20.09.2021** and completed on **30.09.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli powder.
(ii) Physical Appearance	:	Red coloured coarse powder is packed in sealed plastic packet.

(iii) Label Declaration

The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES 100% Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt Ltd., Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam – 682310, KERALA, INDIA.
- Net quantity: Present-250g x 2
- Lot/Code/Batch identification: Present - H 216326 A2 Date of
- manufacture or packing: Present - 14/08/21 Expiry/Use By/
- Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Oil soluble colour by TLC	FSSA lab manual 8	Negative	Shall be Negative
2.	Added synthetic food colour	GAL/FS(T)/SOP/02-7	Absent	Shall be Absent
3.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.27 % by weight	Not more than 1.3% by wt
4.	Total Ash on dry basis	IS 1797:2017	7.31 % by weight	Not more than 8.0% by wt
5.	Moisture	IS 1797:2017	5.08% by weight	Not more than 11.0% by wt
6.	Non Volatile Ether Extract on dry basis	IS 1797:2017	18.36 % by weight	Not less than 12.0% by wt

Opinion:

As per report No.**1198 Part B**, the said sample contains Pesticide Residue **Etofenprox (0.05mg/kg)** which exceeds the permissible limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with **[Note: Tolerance limit of 0.01.mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed]** and is therefore *Unsafe* under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 32 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The test report relates to the tested parameters only.

Signed this on the 11th day of October 2021

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

-End of the Report-

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY, PATHANAMTHITTA
REVENUE TOWER, 5TH FLOOR, ADOOR, PIN. 691 523, PHONE: 04734 221236
E-mail : foodsafetyptaadoor@gmail.com

No.1440/2021. Dt. 13-10-2021

From

Assistant Commissioner of Food Safety
(Designated Officer), Pathanamthitta District

To

Synthite Industries Pvt Ltd
Spice Division, Synthite Taste Park, Pancode
Vadavucode, Ernakulam - 682310

Sub:-FSS Act-2006 - Recall of food item under section 28 Food Safety & Standards Act 2006 Reg.

Ref: - Form VII A report No.**1198 Part.A&B/2021-2022**/GAL,TVM dated **11-10-2021**

A sample of food item **Chilly Powder** (**Sample No. 26907**) with Trade Name **'Kitchen Treasures,** B.No. H 216326 A2, Date of Mfg or Packing: 14-08-21, Best Before 12 months from manufacture, FSSAI license No. 10012041000109, Manufactured/Packed by Synthite Inductries Pvt Ltd, Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam - 682310, collected by the Food Safety Officer Aranmula circle from Shop N Save Hypermarket, Building no 7/170 H,170 I, Maramon, Pathanamthitta District has been reported as **Unsafe** by Food Analyst as per reference cited.

Hence in the interest of public health, you are hereby instructed to take necessary steps to recall all the stocks of this product from the market immediately, as it is Unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety,
(Designated Officer)
Pathanamthitta District

ASST COMMISSIONER OF FOOD SAFETY
PATHANAMTHITTA DISTRICT

251/22
10/02/2022 Regd. Post

14/2/22

(e)

No. 4362/2021-22

Government Analyst's Laboratory
Thiruvananthapuram
Dated: 29.01.2022

From

The Food Analyst

To

The Designated Officer, Pathanamthitta
Office of Assistant Commissioner of Food Safety
Revenue Tower, Vth Floor, Adoor. P.O
Pathanamthitta.

Sir,

Sub:- GAL–Food Safety and Standards Act, 2006 - Form VII A, Report of Food Analyst- forwarding of - reg:-

Ref:- 1. Form VI Memorandum to Food Analyst dated 17.01.2022 from the Food Safety Officer, Adoor Circle (Sample collected from Adoor).

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code No. of the sample	Name of the Sample	Result of Analysis
27050	**Coriander Powder**	**Unsafe**

Report of analysis in Form VII A is enclosed herewith for necessary action.

Encl: - **Report No. 3817** (4 Copies)

FOOD ANALYST GOVERNMENT

Ramla

Ramla K.A
Food Analyst

Copy to: -

1. The Commissioner of Food Safety, Office of the Commissioner of Food Safety, Bhakshya Suraksha Bhavan, Thycaud, Thiruvananthapuram.
2. The Food Safety Officer, Adoor Circle, Revenue Tower, VthFloor, Adoor P.O, Pathanamthitta
3. File/Stock File.

TC -5455

GAL/TR/STAT

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 22000006057F
Chemical Testing
Food & Agricultural Products - Herbs, Spices & Condiments

Report No: 3817 Part A/2021-2022

Certified that I, **Ramla K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Adoor circle, Pathanamthitta** a sample of **Coriander Powder (Sample collected from Adoor)** bearing **Code No. 27050** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **18-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **20.01.2022** and completed on **28.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample is received in a sealed plastic packet.

(ii) Physical Appearance : Hay coloured coarse powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11318007000511
- Trade name or decription of food: Present - NIRAPARA CORIANDER POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - K K R Products and Marketing Pvt Ltd, Kalady 683550, Kerala, India
- Net quantity: Present
- Lot/Code/Batch identification: Present - FCRP210026
- Date of manufacture or packing: Present - 22/07/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 21/07/2022

Sl. No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Total Ash on dry basis	IS 1797 :2017 Reaffirmed 2021	6.83% by weight	Not more than 7.0% by wt
2.	Added synthetic food colour	GAL/FS(T)/SOP/02-7	Absent	Shall be Absent
3.	Moisture	IS 1797 : 2017 Reaffirmed 2021	3.97% by weight	Not more than 9.0% by wt
4.	Ash Insoluble in Dil HCl on dry basis	IS 1797 :2017 Reaffirmed 2021	0.08% by weight	Not more than 1.5% by wt

Opinion:

As per Report **No. 3817 Part B**, the said sample contains Pesticide Residue **Acetamiprid (0.065 mg/kg), Fluometuron (0.032 mg/kg), Tricyclazole (0.015 mg/kg)** which exceeds the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 29th day of January 2022.

Ramla K
Food Analy
Government Analysts' Laboratc
Red Cross Road, Vanchiyoor P.C
Thiruvananthapuram Thiruvananthapura

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

End of the Report

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: **3817 Part B/2021-2022**

Chemical Testing
Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Ramla K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Adoor circle, Pathanamthitta** a sample of **Coriander Powder (Sample collected from Adoor)** bearing **Code No. 27050** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **18-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **20.01.2022** and completed on **28.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample is received in a sealed plastic packet.

(ii) Physical Appearance : Hay coloured coarse powder.

(iii) Label Declaration : The label contains the following:-

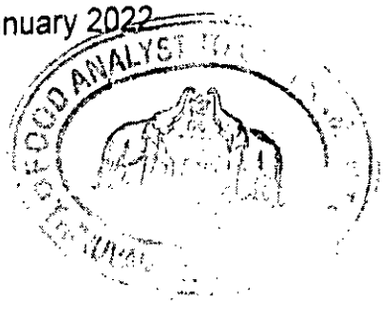
- License number displayed on the principal display panel in the prescribed format: Present - 11318007000511
- Trade name or decription of food: Present - NIRAPARA CORIANDER POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - K K R Products and Marketing Pvt Ltd, Kalady 683550, Kerala, India
- Net quantity: Present
- Lot/Code/Batch identification: Present - FCRP210026
- Date of manufacture or packing: Present - 22/07/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 21/07/2022

No.	Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Acetamiprid	AOAC 2007.01 LC-MS/MS	**0.065 mg/kg**	Tolerance limit 0.01 mg/Kg
2.	Yeast & Mould	IS 5403	250cfu/g	Not more than 1 x 10^5 cfu/g
3.	Aerobic colony count	IS 5402	3.5x10^4 cfu/g	Not more than 1 x 10^7 cfu/g
4.	Volatile Oil Content on dry basis	IS 1797 :2017 Reaffirmed 2021	0.10 % v/w	Not less than 0.09 % by v/w
5.	Bacillus cereus	IS 5887 part 6	< 10 cfu/g	Not more than 1 x 10^4 cfu/g
6.	Carbofuran	AOAC 2007.01 LC-MS/MS	0.007 mg/kg	Tolerance limit 0.01 mg/Kg
7.	Fluometuron	AOAC 2007.01 LC-MS/MS	**0.032 mg/kg**	Tolerance limit 0.01 mg/Kg
8.	Insect fragments and Rodent contamination	GAL/FS(T)/SOP/VISUAL/ S&T -01/2021	Absent	Shall be Absent
9.	Living and Dead Insects	GAL/FS(T)/SOP/VISUAL/ S&T -01/2021	Absent	Shall be Absent
10.	Tricyclazole	AOAC 2007.01 LC-MS/MS	**0.015 mg/kg**	Tolerance limit 0.01 mg/Kg
11.	Mould Growth	GAL/FS(T)/SOP/VISUAL/ S&T -01/2021	Absent	Shall be Absent
12.	Salmonella	IS 5887 Part3	Absent/25g	Absent/25g
13.	Staphylococcus aureus	IS 5887 part8 sec1	< 10 cfu/g	Not more than 1 x 10^3 cfu/g
14.	Test for added starch	FSSAI Lab Manual Quick test for Detection of Adulterants	Negative	Shall be Negative

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 29th day of January 2022



Ramla K.
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523, Pathanamthitta

Unsafe

Ref-PR 1345/22 18.06.2022

No. **2498/2021-22**

Government Analyst's Laboratory,
Thiruvananthapuram
Dated: 13.06.2022

From

The Food Analyst

To

The Designated Officer, Pathanamthitta
Office of Assistant Commissioner of Food Safety
Revenue Tower, Vth Floor, Adoor. P.O
Pathanamthitta.

Sir,

Sub:- GAL–Food Safety and Standards Act, 2006 - Form VII A, Report of Food Analyst- forwarding of - reg:-

Ref:- 1. Form VI Memorandum to Food Analyst dated 30.05.2022 from the Food Safety Officer, Ranni Circle (Sample collected from Madathumoozhi).

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code No. of the sample	Name of the Sample	Result of Analysis
36910	**Chilli Powder** (From Retailer)	**Unsafe**

Report of analysis in Form VII A is enclosed herewith for necessary action.
Encl: - **Report No. 242** (4 Copies)

Preethy Varghese

Preethy Varghese
Food Analyst

Copy to: -

1. The Commissioner of Food Safety, Office of the Commissioner of Food Safety, Quarter Bhakshya Suraksha Bhavan, Thycaud, Thiruvananthapuram.
2. The Food Safety Officer, Ranni Circle, Revenue Tower, VthFloor, Adoor P.O, Pathanamthitta
3. File/Stock File

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

SAMPLE

FORM VII A
(Refer rule 2.4.4(6))
REPORT OF THE FOOD ANALYST

Report No: 242 Part B/2022-2023

Chemical Testing
Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Preethy Varghese** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006) for all local areas of the State have received from **Food Safety Officer, Ranni circle, Pathanamthitta** a sample of **chilli powder (Sample collected from madathumoozhi)** bearing **Code No. 36910** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **31-05-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows.

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **04.06.2022** and completed on **13.06.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet

(ii) Physical Appearance : The sample consists of red coloured coarse powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315007002793
- Trade name or decription of food: Present – MELAM PURE & AUTHENTIC, PURE SPICES chilli powder
- List of Ingredients: Present – Chilli
- Nutritional Information: Present -
- Declaration regarding Veg or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - AVA CONDIMENTS LLP, CC 42/2319, Near Kasaba Police Station, Kacheripppady, Kochi, 682018, Kerala, India
- Net quantity: Present-250g
- Lot/Code/Batch identification: Present - A0422100
- Date of manufacture or packing: Present – 05-2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – 12-2022

Registered with A/D

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY, PATHANAMTHITTA
REVENUE TOWER, 5TH FLOOR, ADOOR, PIN. 691 523, PHONE: 04734 221236
E-mail : foodsafetyptaadoor@gmail.com

No.385/2021. Dt. 20.02.2021

From

Assistant Commissioner of Food Safety
(Designated Officer), Pathanamthita District

To

Eastern Condiments Pvt Ltd,
P B No. 15, Eastern Valley,
Adimali, Kerala – 685 561

Sub:-FSS Act-2006 - Recall of food item under section 28 Food Safety & Standards Act 2006 Reg.

Ref: - Form VII A report No.**2130 Part.A&B/2020-2021**/GAL,TVM dated **10-02-2021**

A sample of food item **Chilly Powder** (**Sample No. 16907**) with Trade Name **'Eastern Chilli Powder'** B.No. E 6 x 0053, Date of Mfg or Packing: 06-12-2020, Best Before 12 months from manufacture, FSSAI license No. 10012041000058, Manufactured/Packed by Eastern Condiments Pvt Ltd, P B No.15, Eastern Valley, Adimali, Kerala – 685 561, collected by the Food Safety Officer Thiruvalla circle from Laila Agencies, Market Junction, Thiruvalla, Pathanamthitta District has been reported as **Unsafe** by Food Analyst as per reference cited.

Hence in the interest of public health, you are hereby instructed to take necessary steps to recall all the stocks of this product from the market immediately, as it is Unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

OFFICE OF THE ASST COMMISSIONER OF FOOD SAFETY PATHANAMTHITTA DISTRICT

Yours faithfully,

Assistant Commissioner of Food Safety,
(Designated Officer)
Pathanamthitta District

TC -5455

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003618P
Chemical & Biological Testing

Report No: 2130 Part A/2020-2021

Food & Agricultural Products (except Human milk) - Herbs, Spices & Condiments

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thiruvalla circle, Pathanamthitta** a sample of **CHILLY POWDER. (Sample collected from MARKET JUNCTION)** bearing **Code No. 16907** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **29-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **01.02.2021** and completed on **05.02.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli powder
(ii) Physical Appearance	:	Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000058
- Trade name or decription of food: Present - Eastern chilli powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern condiments pvt. Ltd, P.B. No. 15, Eastern Valley, Adimali, Kerala, India - 685561.
- Net quantity: Present
- Lot/Code/Batch identification: Present - E 6 x 0053
- Date of manufacture or packing: Present - 06/12/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797 : 2017	0.27 % by weight	Not more than 1.3% by wt
3.	Moisture	IS 1797:2017	3.98 % by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	IS 1797: 2017	17.54 % by weight	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Negative	Shall be Absent
6.	Total Ash on dry basis	IS 1797 : 2017	6.40% by weight	Not more than 8.0% by wt

Opinion:

As per Report No. 2130 Part B, the said sample contains Pesticide Residues of **Chlorpyrifos e (0.02 mg/kg), Ethion (0.55 mg/kg) & Bifenthrin (0.17 mg/kg)** which are above permissible limit as **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not b fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only
3. The result relates only to the tested item (as received)
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this on the 10th day of February 2021

Reshmi S L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523, Pathanamthitta

-End of the Report-

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 2130 Part B/2020-2021

Chemical & Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thiruvalla circle, Pathanamthitta** a sample of **CHILLY POWDER. (Sample collected from MARKET JUNCTION)** bearing **Code No. 16907** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **29-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **01.02.2021** and completed on **05.02.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli powder
(ii) Physical Appearance	:	Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000058
- Trade name or decription of food: Present - Eastern chilli powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern condiments pvt. Ltd, P.B. No. 15, Eastern Valley, Adimali, Kerala, India - 685561.
- Net quantity: Present
- Lot/Code/Batch identification: Present - E 6 x 0053
- Date of manufacture or packing: Present - 06/12/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Pood additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Tebuconazole	AOAC 2007.01 GC MS/MS	0.25 mg/Kg	Maximum Residue Limit 4 mg/Kg
2.	Salmonella	IS 5887 (P3) 1999 RA: 2005	Absent/25 g	Absent/25 g
3.	Bifenthrin	AOAC 2007.01 GC MS/MS	0.17 mg/Kg	Maximum Residue Limit 0.01 mg/l
4.	Chlorpyrifos ethyl	AOAC 2007.01 GC MS/MS	0.02 mg/Kg	Maximum Residue Limit 0.01 mg/
5.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	23.01 % by weight	Not more than 30.0% by wt
6.	Ethion	AOAC 2007.01 GC MS/MS	0.55 mg/Kg	Maximum Residue Limit 0.01 m
7.	Fenpropathrin	AOAC 2007.01 GC MS/MS	0.02 mg/Kg	Maximum Residue Limit 0.2 m
8.	Fipronil	AOAC 2007.01 GC MS/MS	0.03 mg/Kg	Maximum Residue Limit 0.1 m

	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
10.	Living and Dead Insects	Visual	Absent	Shall be Absent
11.	Pendimethalin	AOAC 2007.01 GC MS/MS	0.04 mg/Kg	Maximum Residue Limit 0.5 mg/Kg
12.	Mould Growth	Visual	Absent	Shall be Absent

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 10th day of February 2021

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Reshmi S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523, Pathanamthitta

-End of the Report-

28/9/20

734/20
28/09/2020

(2)

No.2212/2020-21

Government Analyst's Laboratory,
Thiruvananthapuram
Dated: 16.09.2020

From

The Food Analyst

To

The Designated Officer, Pathanamthitta
Office of Assistant Commissioner of Food Safety
Revenue Tower, Vth Floor, Adoor. P.O
Pathanamthitta.

Sir,

Sub: GAL–Food Safety and Standards Act, 2006 : Form VII A, Report of Food Analyst- forwarding of - reg:-

Ref: 1. Form VI Memorandum to Food Analyst dated 18.08.2020 from the Food Safety Officer, Konni Circle (Sample collected from **Elamanoor**).

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code No. of the sample	Name of the Sample	Result of Analysis
8053	**Chilli Powder**	**Unsafe**

Report of analysis in Form VII A is enclosed herewith for necessary action.

Encl: - Report No. 428 (4 Copies)

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Manju Devi.P
Food Analyst

Copy to:

1. The Commissioner of Food Safety, Office of the Commissioner of Food Safety, Quarter No.5, Kerala State Institute of Health and Family Welfare, Thycaud, Thiruvananthapuram.
2. The Food Safety Officer, Konni Circle, 3rd Floor, Mini Civil Station, Konni.
3. File/Stock File

TC -5455

GOVERNMENT ANALYSTS LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002472P

Report No: 428 PART A/2020-2021

Chemical and Biological testing.
Food & Agricultural products (except Human milk)

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Konni circle, Pathanamthitta** a sample of **Chilli Powder. (Sample collected from Elamanoor)** bearing **Code No. 8053** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **19-08-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **24.08.2020** and completed on **15.09.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Chilli Powder

(ii) Physical Appearance : Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315003000123
- Trade name or decription of food: Present - Aksa Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Aksa Foods & Spices (P) Ltd., Kinfra Food Processing Park, Elamannoor P.O, Adoor, Pathanamthitta (Dist) - 691524.
- Net quantity: Present
- Lot/Code/Batch identification: Present - A2320H14A
- Date of manufacture or packing: Present - 14/8/20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from the date of manufacture

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.20 % by weight	Not more than 1.3% by wt
3.	Moisture	IS:1797:2017	2.60%	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	IS 1797:2017	18.24% by weight	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSAI Lab manual 8	Negative	Shall be Absent
6.	Total Ash on dry basis	IS 1797:2017	5.69% by weight	Not more than 8.0% by wt

Opinion:

The said sample contains Pesticide Residues Fipronil and Ethion in excess of the prescribe limit as per regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues Regulation 2011(as per Report No. 428 Part B) Read with note. [Note: Tolerance limit of 0.01 mg/K shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore *Unsafe* unde Section 3(1) zz(xii) of Food Safety and Standards Act 2006.

e:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 41 days from the date of receipt of the sample.
4. The result relates only to the tested item (as received).
5. The report shall not be reproduced except in full without approval of the Laboratory.

ıned this on the 16th day of September 2020

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor
P.O.,Thiruvananthapuram

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety , ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

-End of the Report-

GAL/TR/STAT

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 428 Part B/2020-2021

Chemical and Biological testing.
Food & Agricultural products (except Human milk)

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Konni circle, Pathanamthitta** a sample of **Chilli Powder. (Sample collected from Elamanoor)** bearing **Code No. 8053** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **19-08-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **24.08.2020** and completed on **15.09.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli Powder
(ii) Physical Appearance	:	Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315003000123
- Trade name or decription of food: Present - Aksa Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Aksa Foods & Spices (P) Ltd., Kinfra Food Processing Park, Elamannoor P.O, Adoor, Pathanamthitta (Dist) - 691524.
- Net quantity: Present
- Lot/Code/Batch identification: Present - A2320H14A
- Date of manufacture or packing: Present - 14/8/20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from the date of manufacture.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Mould Growth	Visual	Absent	Shall be Absent
2.	Myclobutanil	AOAC 2007.01 GC MS/MS	BLQ	Maximum Residue Limit 2 mg/ Kg
3.	Bifenthrine	AOAC 2007.01 GC MS/MS	0.01 mg/Kg	Maximum Residue Limit 0.01 mg/ Kg
4.	Chlorpyrifos ethyl	AOAC 2007.01 GC MS/MS	0.01 mg/Kg	--
5.	Ethion	AOAC 2007.01 GC MS/MS	0.02 mg/Kg	Maximum Residue Limit 0.01 mg/ Kg
6.	Fipronil	AOAC 2007.01 GC MS/MS	0.027 mg/Kg	Maximum Residue Limit 0.1 mg/ Kg
7.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
8.	Living and Dead Insects	Visual	Absent	Shall be Absent
9.	Microscopic Examination	FSSAI Lab manual 10	chilly powder only	Chilli only

11.	Profenofos	AOAC 2007.01 GC MS/MS	0.128 mg/Kg	Maximum Residue Limit 0.01 mg/ Kg
12.	Salmonella	IS 5887 part 3:1999	Absent in 25 gms	Absent in 25g
13.	Tebuconazole	AOAC 2007.01 GC MS/MS	0.32 mg/Kg	Maximum Residue Limit 4 mg/ Kg

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 41 days from the date of receipt of the sample.
4. The result relates only to the tested item (as received).
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 16th day of September 2020

FOOD ANALYST TO GOVERNMENT OF KERALA THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food
   Safety, 5th Floor, Revenue Tower, Adoor,
   Pin 691523, Pathanamthiitta

-End of the Report-

Registered with A/D

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY, PATHANAMTHITTA
REVENUE TOWER, 5TH FLOOR, ADOOR, PIN. 691 523, PHONE: 04734 221236
E-mail : foodsafetyptaadoor@gmail.com

No.602/2020.

Dt. 23.09.2020

From

Assistant Commissioner of Food Safety
(Designated Officer), Pathanamthita District

To

M/s.Aksa Foods and Spices (p) Ltd,
Kinfra Food Processing Park, Elamannaoor P.O,
Pathanamthitta District.

Sub:-FSS Act-2006 - Recall of food item under section 28 Food Safety and Standards Act 2006 Reg.

Ref:- Form VII A report No. **428 /2020-2021** /GAL, TVM dated **16.09.2020**

A sample of food item **Chilly Powder** (Sample No. 8053) with Trade Name 'Aksa Chilly Powder' B.No. A2320H14A, Mfg date: 14-08-2020, Best Before 12 months from Mfg dt, fssai licence No. 11315003000123, Manufactured/Packed by Aksa Foods and Spices (p) Ltd, Elamannoor and Marketed By Aksa Foods and Spices (p) Ltd, Edappally, collected by the Food Safety Officer Konni Circle from the Manufacturing Unit has been reported as **Unsafe** by Food Analyst as per reference cited.

Hence in the interest of public health, you are hereby instructed to take necessary steps to recall all the stocks of this product from the market immediately, as it is Unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety,
(Designated Officer)
Pathanamthitta District

28/9/20

734/20
28/09/2020

(e)

No.2212/2020-21

Government Analyst's Laboratory,
Thiruvananthapuram
Dated: 16.09.2020

From

The Food Analyst

To

The Designated Officer, Pathanamthitta
Office of Assistant Commissioner of Food Safety
Revenue Tower, V[th] Floor, Adoor. P.O
Pathanamthitta.

Sir,

Sub: GAL–Food Safety and Standards Act, 2006 - Form VII A, Report of Food Analyst- forwarding of - reg:-

Ref: 1. Form VI Memorandum to Food Analyst dated 18.08.2020 from the Food Safety Officer, Konni Circle (Sample collected from Elamanoor).

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code No. of the sample	Name of the Sample	Result of Analysis
8053	Chilli Powder	Unsafe

Report of analysis in Form VII A is enclosed herewith for necessary action.

Encl: - Report No. 428 (4 Copies)

FOOD ANALYST TO GOVERNMENT OF KERALA THIRUVANANTHAPURAM

Manju Devi.P
Food Analyst

Copy to:

1. The Commissioner of Food Safety, Office of the Commissioner of Food Safety, Quarter No.5, Kerala State Institute of Health and Family Welfare, Thycaud, Thiruvananthapuram.
2. The Food Safety Officer, Konni Circle, 3rd Floor, Mini Civil Station, Konni.
3. File/Stock File

TC -5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 428 PART A/2020-2021

ULR No. TC5455 20000002472P
Chemical and Biological testing.
Food & Agricultural products (except Human milk)

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Konni circle, Pathanamthitta** a sample of **Chilli Powder. (Sample collected from Elamanoor)** bearing **Code No. 8053** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **19-08-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **24.08.2020** and completed on **15.09.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Chilli Powder

(ii) Physical Appearance : Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315003000123
- Trade name or decription of food: Present - Aksa Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Aksa Foods & Spices (P) Ltd., Kinfra Food Processing Park, Elamannoor P.O, Adoor, Pathanamthitta (Dist) - 691524.
- Net quantity: Present
- Lot/Code/Batch identification: Present - A2320H14A
- Date of manufacture or packing: Present - 14/8/20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from the date of manufacture

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.20 % by weight	Not more than 1.3% by wt
3.	Moisture	IS:1797:2017	2.60%	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	IS 1797:2017	18.24% by weight	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSAI Lab manual 8	Negative	Shall be Absent
6.	Total Ash on dry basis	IS 1797:2017	5.69% by weight	Not more than 8.0% by wt

Opinion:

The said sample contains Pesticide Residues Fipronil and Ethion in excess of the prescribe limit as per regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues Regulation 2011(as per Report No. 428 Part B) Read with note. [Note: Tolerance limit of 0.01 mg/K shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore *Unsafe* unde Section 3(1) zz(xii) of Food Safety and Standards Act 2006.

e:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 41 days from the date of receipt of the sample.
4. The result relates only to the tested item (as received).
5. The report shall not be reproduced except in full without approval of the Laboratory.

ined this on the 16th day of September 2020

FOOD ANALYST TO GOVERNMENT
THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor
P.O.,Thiruvananthapuram

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

-End of the Report-

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 428 Part B/2020-2021

Chemical and Biological testing.
Food & Agricultural products (except Human milk)

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Konni circle, Pathanamthitta** a sample of **Chilli Powder. (Sample collected from Elamanoor)** bearing **Code No. 8053** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **19-08-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **24.08.2020** and completed on **15.09.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli Powder
(ii) Physical Appearance	:	Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315003000123
- Trade name or decription of food: Present - Aksa Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Aksa Foods & Spices (P) Ltd., Kinfra Food Processing Park, Elamannoor P.O, Adoor, Pathanamthitta (Dist) - 691524.
- Net quantity: Present
- Lot/Code/Batch identification: Present - A2320H14A
- Date of manufacture or packing: Present - 14/8/20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from the date of manufacture.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Mould Growth	Visual	Absent	Shall be Absent
2.	Myclobutanil	AOAC 2007.01 GC MS/MS	BLQ	Maximum Residue Limit 2 mg/ Kg
3.	Bifenthrine	AOAC 2007.01 GC MS/MS	0.01 mg/Kg	Maximum Residue Limit 0.01 mg/ Kg
4.	Chlorpyrifos ethyl	AOAC 2007.01 GC MS/MS	0.01 mg/Kg	--
5.	Ethion	AOAC 2007.01 GC MS/MS	0.02 mg/Kg	Maximum Residue Limit 0.01 mg/ Kg
6.	Fipronil	AOAC 2007.01 GC MS/MS	0.027 mg/Kg	Maximum Residue Limit 0.1 mg/ Kg
7.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
8.	Living and Dead Insects	Visual	Absent	Shall be Absent
9.	Microscopic Examination	FSSAI Lab manual 10	chilly powder only	Chilli only

11.	Profenofos	AOAC 2007.01 GC MS/MS	0.128 mg/Kg	Maximum Residue Limit 0.01 mg/ Kg
12.	Salmonella	IS 5887 part 3:1999	Absent in 25 gms	Absent in 25g
13.	Tebuconazole	AOAC 2007.01 GC MS/MS	0.32 mg/Kg	Maximum Residue Limit 4 mg/ Kg

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 41 days from the date of receipt of the sample.
4. The result relates only to the tested item (as received).
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 16th day of September 2020

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety, 5th Floor, Revenue Tower, Adoor,
   Pin 691523, Pathanamthiitta

-End of the Report-

Registered with A/D

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY, PATHANAMTHITTA
REVENUE TOWER, 5TH FLOOR, ADOOR, PIN. 691 523, PHONE: 04734 221236
E-mail : foodsafetyptaadoor@gmail.com

No.602/2020.

Dt. 23.09.2020

From

Assistant Commissioner of Food Safety
(Designated Officer), Pathanamthita District

To

M/s.Aksa Foods and Spices (p) Ltd,
Kinfra Food Processing Park, Elamannaoor P.O,
Pathanamthitta District.

Sub:-FSS Act-2006 - Recall of food item under section 28 Food Safety and Standards Act 2006 Reg.

Ref:- Form VII A report No. **428 /2020-2021** /GAL, TVM dated **16.09.2020**

A sample of food item **Chilly Powder** (Sample No. 8053) with Trade Name 'Aksa Chilly Powder' B.No. A2320H14A, Mfg date: 14-08-2020, Best Before 12 months from Mfg dt., fssai licence No. 11315003000123, Manufactured/Packed by Aksa Foods and Spices (p) Ltd, Elamannoor and Marketed By Aksa Foods and Spices (p) Ltd, Edappally, collected by the Food Safety Officer Konni Circle from the Manufacturing Unit has been reported as **Unsafe** by Food Analyst as per reference cited.

Hence in the interest of public health, you are hereby instructed to take necessary steps to recall all the stocks of this product from the market immediately, as it is Unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety,
(Designated Officer)
Pathanamthitta District

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY, PATHANAMTHITTA
REVENUE TOWER, 5TH FLOOR, ADOOR, PIN. 691 523, PHONE: 04734 221236
E-mail : foodsafetyptaadoor@gmail.com

No.751/2020.

Dt. 05.10.2020

From

Assistant Commissioner of Food Safety
(Designated Officer),
Pathanamthita District

To

M/s.Synthite Industries Pvt. Ltd.,
Spice Division, Synthite Taste Park,
Pancode, Vadavukode, Ernakulam – 682310.

Sub:-FSS Act-2006 - Recall of food item under section 28 Food Safety and Standards Act 2006 – Instruction Reg.

Ref:- Form VII A report No. **441(PartA & B)/2020-2021** /GAL, TVM dated **28.09.2020**

A sample of food item **Kashmiri Chilly Powder** (Sample No. 8048) with Brand Name 'KITCHEN TREASURES' B.No. 4 H 206247, Mfg/Pkd date: Aug 2020, Best Before 12 months from Mfg dt, fssai licence No. 10012041000109, Manufactured/Packed by Synthite Industries Pvt. Ltd., Spice Division, Synthite Taste Park, Pancode, Vadavukode, Ernakulam – 682310, collected by the Food Safety Officer Thiruvalla Circle from *More Retail Ltd., Thiruvalla* has been reported as **Unsafe** by Food Analyst as per reference cited.

Hence in the interest of public health, you are hereby instructed to take necessary steps to recall all the stocks of this product from the market immediately, as it is Unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

OFFICE OF THE ASST COMMISSIONER OF FOOD SAFETY

Yours faithfully,

Assistant Commissioner of Food Safety,
(Designated Officer)
Pathanamthitta District

Copy to:
ACFS, Ernakulam (for information and necessary Action)

- emailed on 5.10.2020 -

TC -5455

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002544P

Report No: 441 Part A/2020-2021

Chemical and Biological Testing,
Food & Agricultural Products (except Human milk)-
Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards ct, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thiruvalla ircle, Pathanamthitta** a sample of **Kashmiri Chilly Powder. (Sample collected from Thiruvalla)** earing **Code No. 8048** and **Serial Number (not mentioned in the Form VI memorandum) of the esignated Officer, Pathanamthitta district** on **28-08-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen pression of the seal sent separately with a copy of memorandum in a sealed cover by the Food ifety Officer. The seals are found correct and intact.

I found the sample to be **Kashmiri Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food fety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was a condition fit for analysis and has been analysed on **03.09.2020** and completed on **15.09.2020** and the ult of its analysis is given below.

alysis report

Sample Description	:	Kashmiri Chilly Powder.
Physical Appearance	:	Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES Kashmiri Chilli Powder.
- List of Ingredients: Present - Kashmiri Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd., Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam – 682 310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - 4 H 206247
- Date of manufacture or packing: Present - AUG 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.23% by weight	Not more than 1.3% by wt
3.	Moisture	IS 1797:2017	6.01% by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	IS: 1797:2017	14.54% by weight	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSAI Lab manual 8	Absent	Shall be absent
6.	Total Ash on dry basis	IS 1797:2017	7.00% by weight	Not more than 8.0% by wt

Opinion:

As per Report No 441 Part B, the said sample contains Pesticide Residues 0.102 mg/Kg of Ethion, Bifenthrine 0.026 mg/kg, and Bromfenvinphos- methyl 0.273 mg/kg in excess of quantities specified by Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Regulation Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 32 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 28th day of September 2020

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 441 Part B/2020-2021

Chemical and Biological Testing
Food & Agricultural Products (except Human milk)-
Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thiruvalla circle, Pathanamthitta** a sample of **Kashmiri Chilly Powder. (Sample collected from Thiruvalla)** bearing **Code No. 8048** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **28-08-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Kashmiri Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **03.09.2020** and completed on **15.09.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Kashmiri Chilly Powder.
(ii) Physical Appearance	:	Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES Kashmiri Chilli Powder.
- List of Ingredients: Present - Kashmiri Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd., Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam – 682 310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - 4 H 206247
- Date of manufacture or packing: Present - AUG 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Living and Dead Insects	visual	Absent	Shall be absent
2.	Mould Growth	visual	Absent	Shall be absent
3.	Bifenthrine	AOAC 2007.01 GCMSMS	0.026 mg/Kg	Maximum Residue Limit 0.01 mg/ kg
4.	Bromfenvinphos-methyl	AOAC 2007.01 GCMSMS	0.273 mg/Kg	Maximum Residue Limit 0.01 mg/ kg
5.	Chlorpyrifos-ethyl	AOAC 2007.01 GCMSMS	0.009 mg/Kg	Maximum Residue Limit 0.01 mg/ kg
6.	Ethion	AOAC 2007.01 GCMSMS	0.102 mg/Kg	Maximum Residue Limit 0.01 mg/ kg
7.	Insect fragments and Rodent contamination	visual	Absent	Shall be absent
8.	Microscopic Examination	FSSAI Lab manual 10	Chilly powder only	Chilli only

9.	Salmonella	IS 5887 Part3:1999 RA 2005	Absent/25g	Absent in 25g
10.	Tebuconazole	AOAC 2007.01 GCMSMS	0.32 mg/Kg	Maximum Residue Limit 4.0 mg/ kg

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 32 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 28th day of September 2020

FOOD ANALYST TO GOVERNMENT ★ THIRUVANANTHAPURAM ★

Manju Devi P
Food Analys
Government Analysts' Laboratc
Red Cross Road, Vanchiyoor P.O
Thiruvananthapuram Thiruvananthapurar

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

-End of the Report-

Registered with A/D

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY, PATHANAMTHITTA
REVENUE TOWER, 5TH FLOOR, ADOOR, PIN. 691 523, PHONE: 04734 221236
E-mail : foodsafetyptaadoor@gmail.com

No.385/2021. Dt. 20.02.2021

From

Assistant Commissioner of Food Safety
(Designated Officer), Pathanamthita District

To

Eastern Condiments Pvt Ltd,
P B No. 15, Eastern Valley,
Adimali, Kerala – 685 561

Sub:-FSS Act-2006 - Recall of food item under section 28 Food Safety & Standards Act 2006 Reg.

Ref: - Form VII A report No.**2130 Part.A&B/2020-2021**/GAL,TVM dated **10-02-2021**

A sample of food item **Chilly Powder** (**Sample No. 16907**) with Trade Name **'Eastern Chilli Powder'** B.No. E 6 x 0053, Date of Mfg or Packing: 06-12-2020, Best Before 12 months from manufacture, FSSAI license No. 10012041000058, Manufactured/Packed by Eastern Condiments Pvt Ltd, P B No.15, Eastern Valley, Adimali, Kerala – 685 561, collected by the Food Safety Officer Thiruvalla circle from Laila Agencies, Market Junction, Thiruvalla, Pathanamthitta District has been reported as **Unsafe** by Food Analyst as per reference cited.

Hence in the interest of public health, you are hereby instructed to take necessary steps to recall all the stocks of this product from the market immediately, as it is Unsafe for the consumers. Your recall action taken is to be intimated to this office immediately within 1 week positively.

Yours faithfully,

Assistant Commissioner of Food Safety,
(Designated Officer)
Pathanamthitta District

TC -5455

GAL/TR/STAT

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 2130 Part A/2020-2021

ULR No. TC5455 21000003618P
Chemical & Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thiruvalla circle, Pathanamthitta** a sample of **CHILLY POWDER. (Sample collected from MARKET JUNCTION)** bearing **Code No. 16907** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **29-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **01.02.2021** and completed on **05.02.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli powder
(ii) Physical Appearance	:	Red coloured coarse powder

(iii) Label Declaration : The label containg the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000058
- Trade name or decription of food: Present - Eastern chilli powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern condiments pvt. Ltd, P.B. No. 15, Eastern Valley, Adimali, Kerala, India - 685561.
- Net quantity: Present
- Lot/Code/Batch identification: Present - E 6 x 0053
- Date of manufacture or packing: Present - 06/12/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797 : 2017	0.27 % by weight	Not more than 1.3% by wt
3.	Moisture	IS 1797:2017	3.98 % by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	IS 1797: 2017	17.54 % by weight	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Negative	Shall be Absent
6.	Total Ash on dry basis	IS 1797 : 2017	6.40% by weight	Not more than 8.0% by wt

Opinion:

As per Report No. 2130 Part B, the said sample contains Pesticide Residues of **Chlorpyrifos e (0.02 mg/kg), Ethion (0.55 mg/kg) & Bifenthrin (0.17 mg/kg)** which are above permissible limit as **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not b fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only
3. The result relates only to the tested item (as received)
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 10th day of February 2021

Reshmi S L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523, Pathanamthitta

-End of the Report-

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 2130 Part B/2020-2021

Chemical & Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thiruvalla circle, Pathanamthitta** a sample of **CHILLY POWDER. (Sample collected from MARKET JUNCTION)** bearing **Code No. 16907** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **29-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **01.02.2021** and completed on **05.02.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli powder
(ii) Physical Appearance	:	Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000058
- Trade name or decription of food: Present - Eastern chilli powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern condiments pvt. Ltd, P.B. No. 15, Eastern Valley, Adimali, Kerala, India - 685561.
- Net quantity: Present
- Lot/Code/Batch identification: Present - E 6 x 0053
- Date of manufacture or packing: Present - 06/12/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Tebuconazole	AOAC 2007.01 GC MS/MS	0.25 mg/Kg	Maximum Residue Limit 4 mg/Kg
2.	Salmonella	IS 5887 (P3) 1999 RA: 2005	Absent/25 g	Absent/25 g
3.	Bifenthrin	AOAC 2007.01 GC MS/MS	0.17 mg/Kg	Maximum Residue Limit 0.01 mg/l
4.	Chlorpyrifos ethyl	AOAC 2007.01 GC MS/MS	0.02 mg/Kg	Maximum Residue Limit 0.01 mg/
5.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	23.01 % by weight	Not more than 30.0% by wt
6.	Ethion	AOAC 2007.01 GC MS/MS	0.55 mg/Kg	Maximum Residue Limit 0.01 m
7.	Fenpropathrin	AOAC 2007.01 GC MS/MS	0.02 mg/Kg	Maximum Residue Limit 0.2 m
8.	Fipronil	AOAC 2007.01 GC MS/MS	0.03 mg/Kg	Maximum Residue Limit 0.1 m

	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
10.	Living and Dead Insects	Visual	Absent	Shall be Absent
11.	Pendimethalin	AOAC 2007.01 GC MS/MS	0.04 mg/Kg	Maximum Residue Limit 0.5 mg/Kg
12.	Mould Growth	Visual	Absent	Shall be Absent

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 10th day of February 2021

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Reshmi S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523, Pathanamthitta

-End of the Report-

1/
1.2.2021 No. 231/2021.
1/2/2021.

No. 3564/2020-21

Government Analyst's Laboratory,
Thiruvananthapuram
Dated: 28.01.2021

From

The Food Analyst

To

The Designated Officer, Pathanamthitta
Office of Assistant Commissioner of Food Safety
Revenue Tower, Vth Floor, Adoor. P.O
Pathanamthitta.

Sir,

Sub:- GAL–Food Safety and Standards Act, 2006 - Form VII A, Report of Food Analyst- forwarding of - reg:-

Ref:- 1. Form VI Memorandum to Food Analyst dated 13.01.2021 from the Food Safety Officer, Aranmula Circle (Sample collected from Kulanada).

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code No. of the sample	Name of the Sample	Result of Analysis
16930	**Coriander Powder**	**Unsafe**

Report of analysis in Form VII A is enclosed herewith for necessary action.
Encl: - **Report No. 1789** (4 Copies)

FOOD ANALYST TO GOVERNMENT

Vrinda.S
Food Analyst

Copy to: -

1. The Commissioner of Food Safety, Office of the Commissioner of Food Safety, Quarter No.5, Kerala State Institute of Health and Family Welfare, Thycaud, Thiruvananthapuram.
2. Food Safety Officer, Aranmula Circle, Office of the Food Safety Officer, 3rd Floor, Civil Station, Kacherippadi Jn, Aranmula.
3. File/Stock File.

TC-5455

GAL
GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003215P
Chemical & Biological Testing

Report No: **1789 Part A/2020-2021**

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Aranmula (Former Pathanamthitta) circle, Pathanamthitta** a sample of **Coriander powder. (Sample collected from Kulanada)** bearing **Code No. 16930** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **16-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **19.01.2021** and completed on **23.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Coriander powder.
(ii) Physical Appearance	:	Hay coloured coarse powder in a sealed plastic packet.

- License number displayed on the principal display panel in the prescribed format: Present - 11315007002793
- Trade name or decription of food: Present - MELAM Coriander Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - AVA CONDIMENTS LLP, CC 42/2319, Near Kasaba Police Station, Kacherippady, Kochi - 682018, Kerala, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - C 08 20020
- Date of manufacture or packing: Present - 08-2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 07-2021

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797: 2017	0.31 % by weight	Not more than 1.5% by wt
3.	Moisture	IS 1797 : 2017	6.20 % by weight	Not more than 9.0% by wt
4.	Total Ash on dry basis	IS 1797: 2017	5.29 % by weight	Not more than 7.0% by wt

Opinion:

As per the Report No. 1789 Part B, the said sample contains a Pesticide residue **Tebuconazole** to an extent of not less than 0.16 mg/kg which is above the permissible as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 28th day of January 2021

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

-End of the Report-

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

Chemical & Biological Testing

Report No: 1789 Part B/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Aranmula (Former Pathanamthitta) circle, Pathanamthitta** a sample of **Coriander powder. (Sample collected from Kulanada)** bearing **Code No. 16930** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **16-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **19.01.2021** and completed on **23.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Coriander powder.
(ii) Physical Appearance	:	Hay coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315007002793
- Trade name or decription of food: Present - MELAM Coriander Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - AVA CONDIMENTS LLP, CC 42/2319, Near Kasaba Police Station, Kacherippady, Kochi - 682018, Kerala, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - c 08 20020
- Date of manufacture or packing: Present - 08-2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 07-2021

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Volatile Oil Content on dry basis	IS 1797: 2017	0.11 % by weight	Not less than 0.09 % by v/w
2.	Test for added starch	FSSAI Lab Manual: Quick test for Adulterants	Negative	Shall be Negative
3.	Fipronil	AOAC 2007.01 GCMSMS	0.01 mg/Kg	Maximum Residue Limit 0.01 mg/Kg
4.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
5.	Living and Dead Insects	visual	Absent	Shall be Absent
6.	Tebuconazole	AOAC 2007.01 GCMS/MS	0.16 mg/Kg	Maximum Residue Limit 0.01 mg/Kg
7.	Mould Growth	visual	Absent	Shall be Absent
8.	Pendimethalin	AOAC 2007.01 GCMS/MS	0.01 mg/Kg	Maximum Residue Limit 0.01 mg/Kg
9.	Salmonella	IS 5887 Part3:1999	Absent/25g	Absent/25g

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 28th day of January 2021

FOOD ANALYST TO GOVT. THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1 The Designated Officer,
Office of Assistant Commissioner of Food Safety ,
5th Floor, Revenue Tower, Adoor,
Pin 691523,
Pathanamthitta

-End of the Report-

251/22
10/02/2022 Regd. Post

14/2/22

(e)

No. 4362/2021-22

Government Analyst's Laboratory
Thiruvananthapuram
Dated: 29.01.2022

From

The Food Analyst

To

The Designated Officer, Pathanamthitta
Office of Assistant Commissioner of Food Safety
Revenue Tower, Vth Floor, Adoor. P.O
Pathanamthitta.

Sir,

Sub:- GAL–Food Safety and Standards Act, 2006.- Form VII A, Report of Food Analyst- forwarding of - reg:-

Ref:- 1. Form VI Memorandum to Food Analyst dated 17.01.2022 from the Food Safety Officer, Adoor Circle (Sample collected from Adoor).

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code No. of the sample	Name of the Sample	Result of Analysis
27050	**Coriander Powder**	**Unsafe**

Report of analysis in Form VII A is enclosed herewith for necessary action.

Encl: - **Report No. 3817** (4 Copies)

FOOD ANALYST GOVERNMENT THIRU

Ramla

Ramla K.A
Food Analyst

Copy to: -

1. The Commissioner of Food Safety, Office of the Commissioner of Food Safety, Bhakshya Suraksha Bhavan, Thycaud, Thiruvananthapuram.
2. The Food Safety Officer, Adoor Circle, Revenue Tower, VthFloor, Adoor P.O, Pathanamthitta
3. File/Stock File.

TC -5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 22000006057F
Chemical Testing

Food & Agricultural Products - Herbs, Spices & Condiments

Report No: 3817 Part A/2021-2022

Certified that I, **Ramla K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Adoor circle, Pathanamthitta** a sample of **Coriander Powder (Sample collected from Adoor)** bearing **Code No. 27050** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **18-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **20.01.2022** and completed on **28.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample is received in a sealed plastic packet.

(ii) Physical Appearance : Hay coloured coarse powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11318007000511
- Trade name or decription of food: Present - NIRAPARA CORIANDER POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - K K R Products and Marketing Pvt Ltd, Kalady 683550, Kerala, India
- Net quantity: Present
- Lot/Code/Batch identification: Present - FCRP210026
- Date of manufacture or packing: Present - 22/07/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 21/07/2022

Sl. No	Quality Characteristics	Name of the Method of the test used .	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Total Ash on dry basis	IS 1797 :2017 Reaffirmed 2021	6.83% by weight	Not more than 7.0% by wt
2.	Added synthetic food colour	GAL/FS(T)/SOP/02-7	Absent	Shall be Absent
3.	Moisture	IS 1797 : 2017 Reaffirmed 2021	3.97% by weight	Not more than 9.0% by wt
4.	Ash Insoluble in Dil HCl on dry basis	IS 1797 :2017 Reaffirmed 2021	0.08% by weight	Not more than 1.5% by wt

Opinion:

As per Report **No. 3817 Part B**, the said sample contains Pesticide Residue **Acetamiprid (0.065 mg/kg), Fluometuron (0.032 mg/kg), Tricyclazole (0.015 mg/kg)** which exceeds the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 29th day of January 2022.

Ramla K
Food Analy
Government Analysts' Laboratc
Red Cross Road, Vanchiyoor P.C
Thiruvananthapuram Thiruvananthapura

FOOD ANALYST TO GOVT.

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523,
   Pathanamthitta

End of the Report

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: **3817 Part B/2021-2022**

Chemical Testing
Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Ramla K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Adoor circle, Pathanamthitta** a sample of **Coriander Powder (Sample collected from Adoor)** bearing **Code No. 27050** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Pathanamthitta district** on **18-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **20.01.2022** and completed on **28.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample is received in a sealed plastic packet.

(ii) Physical Appearance : Hay coloured coarse powder.

(iii) Label Declaration : The label contains the following:-

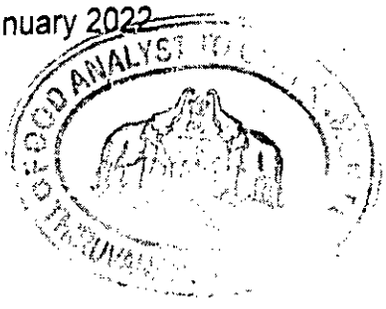
- License number displayed on the principal display panel in the prescribed format: Present - 11316007000511
- Trade name or decription of food: Present - NIRAPARA CORIANDER POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - K K R Products and Marketing Pvt Ltd, Kalady 683550, Kerala, India
- Net quantity: Present
- Lot/Code/Batch identification: Present - FCRP210026
- Date of manufacture or packing: Present - 22/07/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 21/07/2022

No.	Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Acetamiprid	AOAC 2007.01 LC-MS/MS	**0.065 mg/kg**	Tolerance limit 0.01 mg/Kg
2.	Yeast & Mould	IS 5403	250cfu/g	Not more than 1 x 10^5 cfu/g
3.	Aerobic colony count	IS 5402	3.5x10^4 cfu/g	Not more than 1 x 10^7 cfu/g
4.	Volatile Oil Content on dry basis	IS 1797 :2017 Reaffirmed 2021	0.10 % v/w	Not less than 0.09 % by v/w
5.	Bacillus cereus	IS 5887 part 6	< 10 cfu/g	Not more than 1 x 10^4 cfu/g
6.	Carbofuran	AOAC 2007.01 LC-MS/MS	0.007 mg/kg	Tolerance limit 0.01 mg/Kg
7.	Fluometuron	AOAC 2007.01 LC-MS/MS	**0.032 mg/kg**	Tolerance limit 0.01 mg/Kg
8.	Insect fragments and Rodent contamination	GAL/FS(T)/SOP/VISUAL/ S&T -01/2021	Absent	Shall be Absent
9.	Living and Dead Insects	GAL/FS(T)/SOP/VISUAL/ S&T -01/2021	Absent	Shall be Absent
10.	Tricyclazole	AOAC 2007.01 LC-MS/MS	**0.015 mg/kg**	Tolerance limit 0.01 mg/Kg
11.	Mould Growth	GAL/FS(T)/SOP/VISUAL/ S&T -01/2021	Absent	Shall be Absent
12.	Salmonella	IS 5887 Part3	Absent/25g	Absent/25g
13.	Staphylococcus aureus	IS 5887 part8 sec1	< 10 cfu/g	Not more than 1 x 10^3 cfu/g
14.	Test for added starch	FSSAI Lab Manual Quick test for Detection of Adulterants	Negative	Shall be Negative

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 29th day of January 2022



Ramla K.
Food Analys
Government Analysts' Laborator
Red Cross Road, Vanchiyoor P.O
Thiruvananthapuram Thiruvananthapura

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety ,
   5th Floor, Revenue Tower, Adoor,
   Pin 691523, Pathanamthitta

TVPM

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **374F/FSSA/2020**

Certified that the sample, bearing number **25148** purporting to be a sample of **KASHMIRI CHILLI POWDER** was received on **22.06.2020** with memorandum No. **4/PS/2020-21/DO,TVPM** dated **17.06.2020** from **THE ASSISTANT COMMISSIONER FOOD SAFETY, DESIGNATED OFFICER, T.B.CENTER CAMPUS, GENERAL HOSPITAL JUNCTION, VANCHIYOOR P.O THIRUVANANTHAPURAM – 695 035** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **25.06.2020** to **07.08.2020** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample is free from dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: "Kitchen Treasures Kashmiri Chilli Powder"; Ingredients:** Kashmiri Chilli; **Mfd by:** Synthite Industries Ltd., Spice Division, Synthite Taste Park Pancode, Vadavucode, Ernakulam - 682910 Kerala, India; **Batch No.:** J191322; **Mfd date:** Oct 2019; **Best Before :** Best before 12 months from the date of manufacture; **Veg Symbol:** Given; **Net wt.:** 500g; **FSSAI License No.:** 10012041000109

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) & (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	7.40	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	7.82	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.33	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	12.60	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	23.60	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Absent Absent	Shall be Absent Shall be Absent
7.	Pesticide Residues :	FSSAI/LM 11/SI No.7-9/ P-43-66 AOAC 20th Edn. 2016,2007.01		
	Ethion, mg/kg		0.21	Tolerance Limit of 0.010
	Other organophosphates, mg/kg		BDL of 0.010	Section 2.3.1 of FSSR (C.T&R)2011
	Organochlorine, mg/kg		BDL of 0.010	

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon, , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is "**Unsafe**" as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residue Ethion exceeds the maximum permissible limit.

Orginal Received 6/8/20

Place: MYSORE
Date: 07.08.2020

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निदेशक खाद्य प्रयोगशाला मैसूरु-20 CSIR-CFTRI, MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूरु/MYSORE-570 020

Certificate No: 373F/FSSAI/2020

Certified that the sample, bearing number **25056** purporting to be a sample of **CHILLY POWDER** was received on **22.06.2020** with memorandum No. **5/PS/2020-21/DO,TVPM** dated **17.06.2020** from **THE ASSISTANT COMMISSIONER FOOD SAFETY, DESIGNATED OFFICER, T.B.CENTER CAMPUS, GENERAL HOSPITAL JUNCTION, VANCHIYOOR P.O THIRUVANANTHAPURAM – 695 035** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **25.06.2020** to **07.08.2020** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample is free from dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: "Eastern Chilly Powder"; Ingredients:** Whole Chillly **Mfd by:** Eastern Condiments Pvt. Ltd., Mariamman Kovil Patty, Kodangi Patty, PO Theni, Tamil Nadu – 625 547; **Batch No.:** MAX0003 ; **Mfd date:** 06.01.2020; **Best Before :** 12 Months from Manufacture; **Veg Symbol:** Given; **Net wt.:** 500g; **FSSAI License No.:** 100[redacted]41000058

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) & (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	8.59	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	7.33	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.32	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	14.17	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	24.71	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	 Absent Absent	 Shall be Absent Shall be Absent
7.	Pesticide Residues :	FSSAI/LM 11/SI No.7-9/ P-43-66 AOAC 20th Edn. 2016,2007.01		
	Quinalphos, mg/kg		3.99	Tolerance Limit of 2.0
	Ethion, mg/kg		1.39	Tolerance Limit of 0.010
	Other organophosphates, mg/kg		BDL of 0.010	Section 2.3.1 of FSSR (C.T&R)2011
	Organochlorine, mg/kg		BDL of 0.010	

***List of Pesticide Residues : (OC):** Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; **(OP):** Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Quinalphos & Ethion exceeds the maximum permissible limit.

Place: MYSORE
Date: 07.08.2020

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निर्दिष्ट खाद्य प्रयोगशाला मैसूर-20 CSIR-CFTRI, MYSORE-20

Received original.

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **492F/FSSA/2020**

Certified that the sample, bearing number **25212** purporting to be a sample of **KASHMIRI CHILLY POWDER** was received on **14.09.2020** with memorandum No. **6/PS/2020-21/DO, Tvpm** dated **09.09.2020** from **THE ASSISTANT COMMISSIONER FOOD SAFETY, DESIGNATED OFFICER, T.B.CENTER CAMPUS, GENERAL HOSPITAL JUNCTION, VANCHIYOOR P.O THIRUVANANTHAPURAM – 695 035** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **16.09.2020** to **14.10.2020** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample is free from live/dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: "Brahmins Kashmiri Chilli Powder"; Ingredients:** Low pungent red chilly; **Mfd by:** Brahmins Food India Private Limited, Manakkad P.O. Thodupuzha, Kerala-685 608, India. **Batch No.:** KCH040320; **Mfd date:** 04-Mar-2020; **Best Before:** 03-Sep-2020; **Veg Symbol:** Given; **Net wt.:** 500g; **FSSAI License No.:** 11315006000221

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 & FSS(C, T & R) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	6.09	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	7.38	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.37	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	12.15	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	19.49	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Negative Negative	Shall be Absent Shall be Absent
7.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		
	Ethion, mg/kg		0.29	Tolerance Limit of 0.01 mg/kg
	Other organophosphates, mg/kg		BDL of 0.01	
	Organochlorine, mg/kg		BDL of 0.01	

***List of Pesticide Residues : (OC):** Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; **(OP):** Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Ethion exceeds the maximum permissible limit.

Place: MYSORE
Date: 14.10.2020

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY CSIR-CFTRI MYSURU-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Director
निदेशक
Referral Food Laboratory

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **619F/FSSA/2020**

Certified that the sample, bearing number **25240** purporting to be a sample of **TURMERIC POWDER** wa received on **17.11.2020** with memorandum No. **10/PS/2020-21/DO, Tvpm** dated **12.11.2020** from **TH ASSISTANT COMMISSIONER FOOD SAFETY, DESIGNATED OFFICER, T.B.CENTER CAMPUS GENERAL HOSPITAL JUNCTION, VANCHIYOOR P.O THIRUVANANTHAPURAM – 695 035** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Turmeric Powder** falling under Regulation No. **2.9.18.** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sampl was in a condition fit for analysis and has been analysed during **18.11.2020 to 16.12.2020** and the result of i analysis is given below:

Analysis Report:

(i) Sample Description: Packed in a polythene cover with label declaration.

(ii) Physical Appearance: Yellow powder, free from live and dead insects, insect fragments, mould musty odour and rodent contamination.

(iii) Label: "Kitchen Treasures Turmeric Powder"; Ingredients: Turmeric; **Mfd by:** Synthite Industrie Pvt. Ltd., Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam - 682310 Keral India; **Batch No.:** AE204453; **Mfd date:** May 2020; **Best Before :** Best before 12 months from the dat of manufacture; **Veg Symbol:** Given; **Net wt.:** 250g; **FSSAI License No.:** 10012041000109

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 & FSS (Contaminant, Toxins and Residues) Regulations 2011 **As per Regulation No. 2.9.18.2 & 2.1.1**
1.	Moisture, % by wt.	FSSAI Manual of Section 3.0 AOAC 20th Edn 2016 986.21	7.67	Not more than 10
2.	Total ash on dry basis, % by wt	FSSAI Manual of Section 4.0 AOAC 20th Edn 2016, 923.03	6.89	Not more than 9.0
3.	Acid Insoluble ash on dry basis	FSSAI Manual of Section 5.0 AOAC 20th Edn 2016, 941.12	0.54	Not more than 1.5
4.	Colouring power expressed as on curcuminoid on dry basis % by wt.	FSSAI Manual of Section 16.4 IS 3576 – 1994	3.78	Not less than 2.0
5.	Total Starch, % by wt.	FSSAI Manual of Section 16.5 IS 3576 – 1994	30.88	Not more than 60
6.	Test for Lead Chromate	FSSAI Manual of Section 16.6 IS 3576 – 1994	Negative	Shall be Negative
7.	Test for Added Synthetic colouring matter	FSSAI Manual of Section 4.2 & 4.3 J. Fd. Tech. 1966, Vol.1, 63- 72	Absent	Shall be Absent
8.	Copper, mg/kg	FSSA/LM9/2.0 AOAC 20th Edn 2016, 990.08	**11.84**	Not more than 5.0
9.	Lead, mg/kg	FSSA/LM9/2.0 AOAC 20th Edn. 2016,999.11	BDL of 0.01	Not more than 10.0
10.	Cadmium, mg/kg	FSSA/LM9/2.0 AOAC 20th Edn 2016,990.08	BDL of 0.01	Not more than 0.1
11.	Arsenic, mg/kg	FSSA/LM9/2.0 AOAC 20th Edn 2016,912.01	BDL of 0.01	Not more than 0.1
12.	Mercury, mg/kg	FSSA/LM9/2.1 AOAC 20th Edn 2016,971.21	BDL of 0.01	Not more than 1.0

Opinion:

And I am of the opinion that the sample is "**Unsafe**" as defined under Section 3(1)(zz)(xii) of Food Safety an Standards Act, 2006 as it **does not conform** to the standards laid down for **Turmeric Powder** under th provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Copper content exceeds the maximum permissible limit.

Place: MYSORE
Date: 16.12.2020

OFFICE OF THE REFERRAL FOOD LABORATORY MYSORE

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore

Original return to RFL Mysore

(Amended report received)

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **634F/FSSA/2020**

Certified that the sample, bearing number **25275** purporting to be a sample of **CHILLI POWDER** was received on **19.11.2020** with memorandum No. **16/PS/2020-21/DO, Tvpm** dated **17.11.2020** from **THE ASSISTANT COMMISSIONER FOOD SAFETY, DESIGNATED OFFICER, T.B.CENTER CAMPUS, GENERAL HOSPITAL JUNCTION, VANCHIYOOR P.O THIRUVANANTHAPURAM, KERALA – 695 035** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **20.11.2020** to **20.01.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample. free from live/dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: "Quality food products Chilli Powder"; Ingredients:** Red Chilly; **Mfd by:** Quality Food Products Industries Panavally, Alappuzha – 688 526 Kerala, S.India; **Batch No.:** 9B; **Mfd date:** 11.08.2020; **Exp date:** 10.08.2021; **Veg Symbol:** Given; **Net wt.:** 100g; **FSSAI License No.:** 11317004000207

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 & FSS(C, T & R) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	8.00	Not more than 11.0
2.	Total ash(on dry basis). % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	7.33	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.31	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	13.11	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016. 962.09	26.14	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Negative Negative	Shall be Absent Shall be Absent
7.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9,P 43-66 & AOAC 20th Edn. 2016. 2007.01		
	Ethion, mg/kg		0.39	Tolerance Limit of 0.01 mg/kg
	Other organophosphates, mg/kg		BDL of 0.01	
	Organochlorine, mg/kg		BDL of 0.01	

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1 pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor Thimeton

Opinion:

And I am of the opinion that the sample is "**Unsafe**" as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residue - Ethion exceeds the maximum permissible limit.

Received
06/01/21
FSO

Place: MYSORE
Date: 20.01.2021

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

TC -5455

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002824P
Chemical and Biological Testing

Report No: 762 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kovalam circle, Thiruvananthapuram** a sample of **CHILLI POWDER. (Sample collected from KP XVII/172,KAKKAMOOLA,KALLIYOOR PO)** bearing **Code No. 25411** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thiruvananthapuram district** on **21-10-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.10.2020** and completed on **12.11.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	CHILLI POWDER
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 12415023000343
- Trade name or decription of food: Present - Aachi Chilli Powder.
- List of Ingredients: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Aachi Masala Foods (P) Ltd., No. 1926, 34th Street, I Block, Ishwarya Colony, Annanagar West, Chennai - 40.
- Net quantity: Present
- Lot/Code/Batch identification: Present - B13 TMG
- Date of manufacture or packing: Present - 29-SEP-2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM PACKING.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed Validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.14 % by weight	Not more than 1.3% by wt
3.	Oil soluble colour by TLC	FSSA lab manual 8	Absent	Shall be Absent
4.	Moisture	IS 1797:2017	4.25 %	Not more than 11.0% by wt
5.	Non Volatile Ether Extract on dry basis	IS 1797:2017	18.21 % by weight	Not less than 12.0% by wt
6.	Total Ash on dry basis	IS 1797:2017	6.74 % by weight	Not more than 8.0% by wt

Opinion:

As per Report No. 762 Part B, the said sample contains Pesticide Residue **Ethion & Bifenthrin** in excess of quantities specified as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 63 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 17th day of November 2020

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Food Safety Commissioner,
   TB Centre campus, General Hospital Junction, Vanchiyoor
   P.O., Pin 695035,
   Thiruvananthapuram

-End of the Report-

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical and Biological Testing

Report No: 762 Part B/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kovalam circle, Thiruvananthapuram** a sample of **CHILLI POWDER. (Sample collected from KP XVII/172,KAKKAMOOLA, KALLIYOOR PO)** bearing **Code No. 25411** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thiruvananthapuram district** on **21-10-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.10.2020** and completed on **12.11.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	CHILLI POWDER
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 12415023000343
- Trade name or decription of food: Present - Aachi Chilli Powder.
- List of Ingredients: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Aachi Masala Foods (P) Ltd., No. 1926, 34th Street, I Block, Ishwarya Colony, Annanagar West, Chennai - 40.
- Net quantity: Present
- Lot/Code/Batch identification: Present - B13 TMG
- Date of manufacture or packing: Present - 29-SEP-2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM PACKING.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Pendimethalin	AOAC 2007.01 GCMS/MS	0.088 mg/Kg	Maximum Residue Limit 0.5 mg/kg
2.	Tebuconazole	AOAC 2007.01 GCMS/MS	0.797 mg/Kg	Maximum Residue Limit 4.0 mg/Kg
3.	Bifenthrin	AOAC 2007.01 GCMS/MS	**0.14 mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
4.	Crude Fibre	FSSA lab manual 10	26.98 %	Not more than 30.0% by wt
5.	Ethion	AOAC 2007.01 GCMS/MS	**1.39 mg/LKg**	Maximum Residue Limit 0.01 mg/Kg
6.	Fipronil	AOAC 2007.01 GCMS/MS	0.06 mg/Kg	Maximum Residue Limit 0.1 mg/kg
7.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
8.	Living and Dead Insects	Visual	Absent	Shall be Absent
9.	Salmonella	IS 5887 part 3	Absent/25g	Absent/25g
10.	Mould Growth	Visual	Absent	Shall be Absent

e:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 63 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 17th day of November 2020

FOOD ANALYST TO GOVERNMENT
THIRUVANANTHAPURAM

Vrinda S
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Food Safety Commissioner,
   TB Centre campus, General Hospital Junction, Vanchiyoor
   P.O., Pin 695035,
   Thiruvananthapuram

-End of the Report-

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **748F/FSSA/2020**

Certified that the sample, bearing number **25308** purporting to be a sample of **CHILLY POWDER** was received on **28.12.2020** with memorandum No. **21/PS/2020-21/DO, Tvpm** dated **22.12.2020** from **THE ASSISTANT COMMISSIONER FOOD SAFETY, DESIGNATED OFFICER, T.B.CENTER CAMPUS, GENERAL HOSPITAL JUNCTION, VANCHIYOOR P.O THIRUVANANTHAPURAM, KERALA – 695 035** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **31.12.2020** to **11.02.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample, free from live/dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: Nirapara Chilly Powder"; Ingredients:** Powdered Red chilly; **Mfd by:** KKR Products and Marketing Pvt.Ltd. Kalady 683 550, Kerala, India; **Batch No.:** 221/20; **Mfd date:** 19/08/2020; **Exp date:** 18/08/2021; **Veg Symbol:** Given; **Net wt.:** 250g; **FSSAI License No.:** 11318007000511

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 & FSS(C, T & R) Regulations 2011 **As per Regulation No. 2.9.3.2 & 2.3.1**
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	7.76	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	6.62	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.37	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	12.12	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	23.97	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	 Negative Negative	 Shall be Absent Shall be Absent
7.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9,P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.01 mg/kg
	Ethion, mg/kg		0.39	
	Other organophosphates, mg/kg		BDL of 0.01	
	Organochlorine, mg/kg		BDL of 0.01	

***List of tested Pesticide Residues : (OC):** Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; **(OP):** Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Ethion exceeds the maximum permissible limit.

Received original
11/2/21

Place: MYSORE
Date: 11.02.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निदेशक खाद्य प्रयोगशाला म्यसूरु-20 CSIR-CFTRI, MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director
निदेशक खाद्य प्रयोगशाला
Referral Food Laboratory
म्यसूरु/MYSORE-570 020

TC 5455

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002912P
Chemical and Biological Testing
Food & Agricultural products

Report No: 981Part A/2020-2021

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Vattiyoorkavu circle, Thiruvananthapuram** a sample of **Chilli Powdewr (Sample collected from Paruthippara)** bearing **Code No. 25415** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thiruvananthapuram district** on **19-10-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powdewr** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **21.10.2020** and completed on **10.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli Powder
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display pan prescribed format: Present - 11315007002793
- Trade name or decription of food: Present - MELAM Chi Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - AVA CONDIMENTS LLP, CC 42/2319, Near Kasaba police Station, Kacherippady, Kochi - 682018, Kerala, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - A 0820180
- Date of manufacture or packing: Present - 09-2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 08-2021

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Acid insoluble ash on dry basis	IS 1797:2017	0.25% by weight	Not more than 1.3% by wt
2.	Moisture	IS 1797:2017	5.94 % by weight	Not more than 11.0% by wt
3.	Non- volatile ether extract on dry basis	IS 1797:2017	17.15% by weight	Not less than 12.0% by wt
4.	synthetic food colour	Lab developed and validated	absent	Shall be Absent
5.	Test for oil soluble colour	FSSA lab manual 8	negative	Shall be negative
6.	Total ash on dry basis	IS 1797:2017	7.10% by weight	Not more than 8.0% by wt

Opinion:

As per Report No. **981Part B**, the said sample contains Pesticide Residue **Etofenprox** in excess of quantities specified as per **Regulation 2.3.1(3)** of **Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011** read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore ***Unsafe*** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006.

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002912P

Report No: 981Part B/2020-2021

Chemical and Biological Testing
Food & Agricultural products

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Vattiyoorkavu circle, Thiruvananthapuram** a sample of **Chilli Powdewr (Sample collected from Paruthippara)** bearing **Code No. 25415** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thiruvananthapuram district** on **19-10-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powdewr** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **21.10.2020** and completed on **10.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli Powder
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

mplete report comprises of Part A (with NAB logo) & Part B
he test report relates to the tested parameters only.
The result relates only to the tested item (as received).
Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 63 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 14th day of December 2020

FOOD ANALYST TO GOVERNMENT OF KERALA THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Food Safety Commissioner,
   TB Centre campus, General Hospital Junction, Vanchiyoor
   P.O., Pin 695035,
   Thiruvananthapuram

-End of the Report-

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display prescribed format: Present - 11315007002793
- Trade name or decription of food: Present - MELAM Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetari
- Name and complete address of the manufacturer/packer: Present - AVA CONDIMENTS LLP, CC 42/2319, Near Kasaba police Station, Kacherippady, Kochi - 682018, Kerala, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - A 0820180
- Date of manufacture or packing: Present - 09-2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 08-2021

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	crude fibre	FSSA lab manual 10	25.87%	Not more than 30.0% by wt
2.	Dead or living insects and insect fragments	visual	Absent	Shall be Absent
3.	Etofenprox	AOAC 2007.01 GCMSMS	0.8 mg/Kg	Maximum Residue Limit 0.01 mg/Kg
4.	Fipronil	AOAC 2007.01 GCMSMS	0.01 mg/KG	Maximum Residue Limit 0.1 mg/Kg
5.	Mould growth	visual	Absent	Shall be Absent
6.	pendimethalin	AOAC 2007.01 GCMSMS	0.05 mg/Kg	Maximum Residue Limit 0.5 mg/Kg
7.	Rodent contamination	visual	Absent	Shall be Absent
8.	Salmonella	IS 5887 Part3:1999 RA 2005	Absent in 25 g	Absent/25g

Pages: 2 of 3

2. Complete report comprises of Part A (with NAB logo) & Part B
3. The test report relates to the tested parameters only.
4. The result relates only to the tested item (as received).
5. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 63 days from the date of receipt of the sample.
6. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 14th day of December 2020

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Food Safety Commissioner,
   TB Centre campus, General Hospital Junction, Vanchiyoor
   P.O., Pin 695035,
   Thiruvananthapuram

-End of the Report-

Certificate No: **161F/FSSA/2021**

Certified that the sample, bearing number **25324** purporting to be a sample of **CHILLY POWDER** was received on **01.02.2021** with memorandum No. **25/PS/2020-21/DO, Tvpm** dated **28.01.2021** from **THE ASSISTANT COMMISSIONER FOOD SAFETY, DESIGNATED OFFICER, T.B.CENTER CAMPUS, GENERAL HOSPITAL JUNCTION, VANCHIYOOR P.O THIRUVANANTHAPURAM – 695 035** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Asha Martin** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **03.02.2021** to **18.03.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample is free from dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: "Thejus Chilli Powder"; Ingredients:** Raw Red Chilli; **Mfd by:** Syamala Devi Foods Pvt. Ltd., XIV/85, Chelamattom, Okkal P.O., Perumbavoor, Ernakulam Dist., Kerala-683 550; **Batch No.:** 201CHP04; **Mfd date:** 04.09.2020; **Best Before:** 12 Months from the Manufacture; **Veg Symbol:** Given; **Net wt.:** 500g; **FSSAI License No.:** 11316007000781

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) & (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	7.90	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	7.50	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.41	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	12.21	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	26.83	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Absent Absent	Shall be Absent Shall be Absent
7.	Pesticide Residues :	FSSAI/LM 11/SI No.7-9/ P-43-66 AOAC 20th Edn. 2016,2007.01		Tolerance Limit of 0.010
	Ethion, mg/kg		0.11	
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

***List of Pesticide Residues : (OC):** Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; **(OP):** Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residue Ethion exceeds the maximum permissible limit.

Received

Asha Martin

(Asha Martin)
Director
Referral Food Laboratory, Mysore
निदेशक
Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

Place: MYSORE
Date: 18.03.2021

REFERRAL FOOD LABORATORY निर्दिष्ट खाद्य प्रयोगशाला मैसूर-20 CSIR-CFTRI, MYSORE-20

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **148F/FSSA/2021**

Certified that the sample, bearing number **25363** purporting to be a sample of **CHILLY POWDER** was received on **25.01.2021** with memorandum No. **26/PS/2020-21/DO, Tvpm** dated **22.01.2021** from **THE ASSISTANT COMMISSIONER FOOD SAFETY, DESIGNATED OFFICER, T.B.CENTER CAMPUS, GENERAL HOSPITAL JUNCTION, VANCHIYOOR P.O THIRUVANANTHAPURAM – 695 035** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **29.01.2021** to **12.04.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample is free from dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: Nirapara Chilly Powder"; Ingredients:** Powdered Red chilly; **Mfd by:** KKR Products & Marketing Pvt. Ltd. Unit-1 XV/422 Okkal P O., Perumbavoor Ernakulam, Kerala – 683 550; **Batch No.:** 222/20; **Mfd date:** 20/08/2020; **Exp date:** 19/08/2021; **Veg Symbol:** Given; **Net wt.:** 500g; **FSSAI License No.:** 11318007000511

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) & (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	7.64	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	5.82	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.26	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	**10.95**	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	20.63	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Absent Absent	Shall be Absent Shall be Absent
7.	Pesticide Residues : Organophosphates, mg/kg Organochlorine, mg/kg	FSSAI/LM 11/SI No.7-9/ P-43-66 AOAC 20th Edn. 2016,2007.01	 BDL of 0.010 BDL of 0.010	Tolerance Limit of 0.010

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Substandard"** as defined under Section 3(1)(zx) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 thereof, in that :

a) Non-volatile ether extract value falls below the minimum standard limit.

Place: MYSORE
Date: 12.04.2021

Original Received 16/04/2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निदेशक प्रयोगशाला म्हैसूरु-20 MYSURU

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore
निदेशक
Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
म्हैसूरु/MYSORE-570 020

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **147F/FSSA/2021**

Certified that the sample, bearing number **25352** purporting to be a sample of **CHILLY POWDER** was received on **25.01.2021** with memorandum No. **27/PS/2020-21/DO, Tvpm** dated **22.01.2021** from **THE ASSISTANT COMMISSIONER FOOD SAFETY, DESIGNATED OFFICER, T.B.CENTER CAMPUS, GENERAL HOSPITAL JUNCTION, VANCHIYOOR P.O THIRUVANANTHAPURAM – 695 035** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Asha Martin** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **29.01.2021** to **18.03.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample is free from dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: "Eastern Chilly Powder"; Ingredients:** Chilli; **Mfd by:** Eastern Condiments Pvt, Ltd Mariamman Kovil Patty, Kodangi Patty, P.O. Theni Tamil Nadu – 625 547, **Batch No.:** MAX0227; **Mfd date:** 29.07.2020; **Best Before:** Best before 12 months from the date of manufacture; **Veg Symbol:** Given; **Net wt.:** 250g; **FSSAI License No.:** 10012041000058

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) & (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	7.57	Not more than 11.(
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	7.30	Not more than 8.(
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.33	Not more than 1.
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	12.72	Not less than 12
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	24.31	Not more than 3(
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Absent Absent	Shall be Absei Shall be Abse
7.	Pesticide Residues : Ethion, mg/kg Other organophosphates, mg/kg Organochlorine, mg/kg	FSSAI/LM 11/SI No.7-9/ P-43-66 AOAC 20th Edn. 2016,2007.01	**0.27** BDL of 0.010 BDL of 0.010	Tolerance Limi 0.010

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyd DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Par Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfer Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) o Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli P** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Reg 2011 thereof, in that :

a) Pesticide residue Ethion exceeds the maximum permissible limit.

Asha Mar

(Asha Martin)
Director
Referral Food Laboratory, Mys
निदेशक
Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

Place: MYSORE
Date: 18.03.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY CSIR-CFTRI, MYSORE

Original Received
2022.

TC -5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002931P
Chemical & Biological Testing

Report No: 1212 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Vamanapuram (Former Kilimanoor circle) circle, Thiruvananthapuram** a sample of **Kashmiri Chilli Powder. (Sample collected from VENJARAMOODU)** bearing **Code No. 25546** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thiruvananthapuram district** on **23-12-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.12.2020** and completed on **01.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Kashmiri Chilli Powder.
(ii) Physical Appearance	:	Red coloured coarse powder in sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% Kashmiri Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Ltd, Spice Division, Synthite Taste Park, pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AK 208035
- Date of manufacture or packing: Present - NOV 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

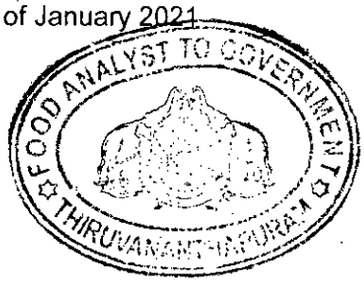
Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.02 % by weight	Not more than 1.3% by wt
3.	Moisture	IS 1797:2017	5.90 % by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	IS 1797:2017	14.54 % by weight	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSA lab manual 8	Negative	Shall be Negative
6.	Total Ash on dry basis	IS 1797:2017	7.67 % by weight	Not more than 8.0% by wt

Opinion:

As per Report No.1212 Part B, the said sample contains Pesticide residues **Chlorpyriphos ethyl, Bufenthrin & Etofenprox** in excess of the prescribed limit which is in contravention of Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 04th day of January 2021



Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Food Safety Commissioner,
   TB Centre campus, General Hospital Junction, Vanchiyoor
   P.O., Pin 695035,
   Thiruvananthapuram

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical & Biological Testing

Report No: 1212 Part B/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Vamanapuram (Former Kilimanoor circle) circle, Thiruvananthapuram** a sample of **Kashmiri Chilli Powder. (Sample collected from VENJARAMOODU)** bearing **Code No. 25546** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thiruvananthapuram district** on **23-12-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.12.2020** and completed on **01.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Kashmiri Chilli Powder.
(ii) Physical Appearance	:	Red coloured coarse powder in sealed plastic packet.

(iii) Label Declaration . The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% Kashmiri Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Ltd, Spice Division, Synthite Taste Park, pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AK 208035
- Date of manufacture or packing: Present - NOV 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Salmonella	IS 5887 Part3:1999	Absent /25g	Absent /25g
2.	Tebuconazole	AOAC 2007.01 GCMSMS	0.38 mg/Kg	Maximum Residue Limit 4 mg/Kg
3.	Bufenthrin	AOAC 2007.01 GCMSMS	0.05 mg/Kg	Maximum Residue Limit 0.01 mg/ Kg
4.	Chlorpyrifos ethyl	AOAC 2007.01 GCMSMS	0.016 mg/Kg	Maximum Residue Limit 0.01 mg/Kg
5.	Crude Fibre	FSSA lab manual 10	22.43 % by weight	Not more than 30.0% by wt
6.	Etofenprox	AOAC 2007.01 GCMSMS	0.61 mg/Kg	Maximum Residue Limit 0.01 mg/Kg
7.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
8.	Living and Dead Insects	visual	Absent	Shall be Absent
9.	Mould Growth	visual	Absent	Shall be Absent

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 04th day of January 2021

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Manju Devi P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Food Safety Commissioner,
   TB Centre campus, General Hospital Junction, Vanchiyoor
   P.O., Pin 695035,
   Thiruvananthapuram

-End of the Report-

TC -5455

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003202P
Chemical & Biological Testing

Report No: 1705 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Neyyattinkara circle, Thiruvananthapuram** a sample of **Kashmiri chilly Powder. (Sample collected from Pavara)** bearing **Code No. 25668** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thiruvananthapuram district** on **12-01-2021** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **18.01.2021** and completed on **22.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Kashmiri chilly Powder.
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% Kashmiri Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Ltd. Spice Division, Synthite Taste Park, Pancode, Vadavacode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AD 204047
- Date of manufacture or packing: Present - APR 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797 :2017	0.23 % by weight	Not more than 1.3% by wt
3.	Moisture	IS 1797 :2017	4.48 % by weight	Not more than 11.0% by wt
4.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Negative	Shall be Absent
5.	Non Volatile Ether Extract on dry basis	IS 1797:2017	17.66% by weight	Not less than 12.0% by wt
6.	Total Ash on dry basis	IS 1797 :2017	7.69 % by weight	Not more than 8.0% by wt

Opinion:

As per Report No. 1705 Part B, the said sample contains Pesticide Residues of **Chlorpyriphos ethyal, [illegible]nthrin & Etofenprox** in excess of quantities specified as per **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of January 2021

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM

Saradamani. C.P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Food Safety Commissioner,
   TB Centre campus, General Hospital Junction, Vanchiyoor
   P.O., Pin 695035,
   Thiruvananthapuram

-End of the Report-

GAL
GOVERNMENT ANALYSTS LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical & Biological Testing

Report No: 1705 Part B/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Neyyattinkara circle, Thiruvananthapuram** a sample of **Kashmiri chilly Powder. (Sample collected from Pavara)** bearing **Code No. 25668** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thiruvananthapuram district** on **12-01-2021** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **18.01.2021** and completed on **22.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Kashmiri chilly Powder.
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% Kashmiri Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Ltd. Spice Division, Synthite Taste.Park, Pancode, Vadavacode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AD 204047
- Date of manufacture or packing: Present - APR 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Pendimethalin	AOAC 2007.01 GCMS/MS	0.01 mg/Kg	Maximum Residue Limit 0.5 mg/Kg
2.	Tebuconazole	AOAC 2007.01 GCMS/MS	0.32 mg/Kg	Maximum Residue Limit 4 mg/Kg
3.	Bifenthrin	AOAC 2007.01 GCMS/MS	**0.43 mg/kg**	Maximum Residue Limit 0.01 mg/Kg
4.	Chlorpyriphos ethyal	AOAC 2007.01 GCMS/MS	**0.02 mg/Kg**	Maximum Residue Limit 0.01 mg/ Kg
5.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	23.67 % by weight	Not more than 30.0% by wt
6.	Etofenprox	AOAC 2007.01 GCMS/MS	**0.86 mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
7.	Insect fragments and Rodent contamination	visual	Absent	Shall be Absent
8.	Living and Dead Insects	visual	Absent	Shall be Absent

9.	Salmonella	IS 5887 Part3:1999	Absent/25g	Absent/25g
10.	Mould Growth	visual	Absent	Shall be Absent
11.	Triazophos	AOAC 2007.01 GCMS/MS	0.05 mg/Kg	Maximum Residue Limit 2 mg/Kg

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 25th day of January 2021

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Saradamani. C.P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Food Safety Commissioner,
   TB Centre campus, General Hospital Junction, Vanchiyoor
   P.O., Pin 695035,
   Thiruvananthapuram

-End of the Report-

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **495F/FSSA/2021**

Certified that the sample, bearing number **25790** purporting to be a sample of **CHILLI POWDER** was received on **01.04.2021** with memorandum No. **33/PS/2020-21/DO, Tvpm** dated **29.03.2021** from **THE ASSISTANT COMMISSIONER FOOD SAFETY, DESIGNATED OFFICER, T.B.CENTER CAMPUS, GENERAL HOSPITAL JUNCTION, VANCHIYOOR P.O THIRUVANANTHAPURAM – 695 035** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **07.04.2021** to **29.07.2021*** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown red coloured powder, sample free from live/dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: "Nirapara Chilly Powder"; Ingredients:** Powdered Red chilly; **Mfd by:** KKR Products & Marketing Pvt. Ltd. Unit-1 XV/422 Okkal P.O., Perumbavoor, Ernakulam, Kerala – 683 550; **Batch No.:** FCHP200011; **Mfd date:** 23/12/2020; **Exp date:** 22/12/2021; **Veg Symbol:** Given; **Net wt.:** 250g; **FSSAI License No.:** 11318007000511

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS(FPS & FA) Regulations No. 2.9.3.2 and FSS (C, T & R) Regulation 2011 As per Regulation No. 2.3.1
1.	Moisture, by wt. %	FSSAI/LM/Spices/ Section.3.0 AOAC 20th Edn. 2016, 986.21	5.34	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM/Spices/ Section 4.0 AOAC 20th Edn. 2016, 923.01	6.10	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.42	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	14.53	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM/Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	20.58	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI/LM/Spices/ Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Negative Negative	Shall be Absent Shall be Absent
7.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Ethion, mg/kg		**0.101**	
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon, Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residue Ethion exceeds the maximum Tolerance Limit.

Received the signed Form A Certificate 4/8/22.

Place: MYSORE
Date: 29.07.2021
(*Reporting delay due to COVID19 lockdown)

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY CSIR-CFTRI MYSORE

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Director
निदेशक खाद्य प्रयोगशाला
Referral Food Laboratory

TC -5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002556P
Chemical and Biological Testing

Report No: 544 Part A/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kattakkada circle, Thiruvananthapuram** a sample of **Chilli Powder (Sample collected from Perukavu)** bearing **Code No. 25277** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thiruvananthapuram district** on **11-08-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **17.08.2020** and completed on **10.09.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli Powder
(ii) Physical Appearance	:	Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display pane, prescribed format: Present - 11318007000511
- Trade name or decription of food: Present - NIRAPARA CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - KKR PRODUCTS& MARKETING PVT .LTD Unit - 1XV/422,Okkal PO, Perumbavoor , Ernakulam, Kerala,-683550
- Net quantity: Present
- Lot/Code/Batch identification: Present - 204/20
- Date of manufacture or packing: Present - 22/07/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 21/07/2021

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.99% by weight	Not more than 1.3% by wt
3.	Non Volatile Ether Extract on dry basis	IS 1797:2017	32.14% by weight	Not less than 12.0% by wt
4.	Oil soluble colour by TLC	FSSAI lab manual 8	Negative	Shall be Absent
5.	Total Ash on dry basis	IS 1797:2017	6.00% by weight starch	Not more than 8.0% by wt
6.	Moisture	IS 1797:2017	3.29%	Not more than 11.0% by wt

n:

As per the Report No. 544 Part A & 544 Part B, the said sample contains extraneous starch and e it does not conforms to the Standards prescribed for Chilly Powder falling under **Regulation 3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 d is therefore **Substandard** under **section 3(1)(zx)** of Food Safety and Standards Act 2006.

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 30th day of September 2020

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Saradamani. C.P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Food Safety Commissioner,
   TB Centre campus, General Hospital Junction, Vanchiyoor
   P.O., Pin 695035,
   Thiruvananthapuram

-End of the Report-

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical and Biological Testing

Report No: 544 Part B/2020-2021

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kattakkada circle, Thiruvananthapuram** a sample of **Chilli Powder (Sample collected from Perukavu)** bearing **Code No. 25277** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thiruvananthapuram district** on **11-08-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **17.08.2020** and completed on **10.09.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli Powder
(ii) Physical Appearance	:	Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display pa prescribed format: Present - 11318007000511
- Trade name or decription of food: Present - NIRAPARA CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetariar
- Name and complete address of the manufacturer/packer: Present - KKR PRODUCTS& MARKETING PVT .LTD Unit - 1XV/422,Okkal PO, Perumbavoor , Ernakulam, Kerala,-683
- Net quantity: Present
- Lot/Code/Batch identification: Present - 204/20
- Date of manufacture or packing: Present - 22/07/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 21/07/2021

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Mould Growth	Visual	Absent	Shall be Absent
2.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
3.	Living and Dead Insects	Visual	Absent	Shall be Absent
4.	Microscopic Examination	FSSAI lab manual 10	chilly powder+ extraneous starch	Chilli only
5.	Salmonella	IS 5887 Part3:1999	Absent in 25 gms	Absent in 25g
6.	Organochlorine pesticides	AOAC 2007.01 GCMSMS QuEChERs	BLQ	Maximum Residue Limit 0.01 mg/Kg

	Organonitrigen pesticide	AOAC 2007.01 GCMSMS QuEChERs	BLQ	Maximum Residue Limit 0.01 mg/Kg
8.	Organsophosphorus pesticide	AOAC 2007.01 GCMSMS QuEChERs	BLQ	Maximum Residue Limit 0.01 mg/Kg

Note:

1. Complete report comprises of Part A(with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 30th day of September 2020

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Saradamani. C.P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Food Safety Commissioner,
   TB Centre campus, General Hospital Junction, Vanchiyoor
   P.O., Pin 695035,
   Thiruvananthapuram

-End of the Report-

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Fax: 0471-2570499
Email:dotvpm@gmail.com

No. 04/PS/2020-21/DO, Tvpm **Dated 13.05.2020**

To

1. Synthite Industries Ltd.,
   Spice Disivion,
   Synthite Taste Park,
   Puncode Vadavucode,
   Ernakulam – 682 310. (Manufacturer)
2. Integrow Foods and Beverages Pvt. Ltd.
   62/1814A, Ajay Vihar, M.G Road,
   Ernakulam – 682 310 (Marketer).

Sir,

Sub:- Recall of Food item – Kashmiri Chilli Powder – direction-reg.

Ref:- Form VII A – Report of the Food Analyst
(Report No. 4077/2019-2020 dated 18.03.2020)

A sample of food item – **Kashmiri Chilli Powder** manufactured and marketed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,
13/5/20

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY * T.B. CENTRE CAMPUS, VANCHIYOOR * THIRUVANANTHAPURAM

Encl : Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Attingal Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Fax: 0471-2570499
Email:dotvpm@gmail.com

No. 05/PS/2020-21/DO, Tvpm **Dated 13.05.2020**

To

1. Eastern Condiments Pvt. Ltd.
   Mariamman Kovilpatty,
   Kodangipatty P.O, Theni,
   Tamilnadu – 625547. (Manufacturer)
2. Eastern Condiments Pvt. Ltd.
   PB No. 15, Eastern Valley,
   Adimali, Kerala. Pin : 685561. (Marketer)

Sir,

Sub:- Recall of Food item – Kashmiri Chilli Powder – direction-reg.

Ref:- Form VII A – Report of the Food Analyst
(Report No. 4081/2019-2020 dated 19.03.2020)

A sample of food item –**Chilli Powder** manufactured and marketed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully

13/5/20

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

Encl.: Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Thiruvananthapuram Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Fax: 0471-2570499
Email:dotvpm@gmail.com

No. 06/PS/2020-21/DO, Tvpm **Dated 28.07.2020** 29

To

1. Kannan. P
   Vinayaka Super Market
   TC 50/919-3, Kalady, Karamana P.O.
2. Brahmins Foods India Private Limited
   Manakkad P.O, Thoduppuzha,
   Kerala -685 608. (Manufacturer)
3. Evershine Traders
   TC 30/1013(1),
   Mosque Lane,
   Near Railway Hospital,
   Pettah, Tvpm – 695024. (Distributer)

Sir,

Sub:- Recall of Food item – Kashmiri Chilli Powder – direction-reg.

Ref:- Form VII A – Report of the Food Analyst
(Report No. 50/2020-2021 dated 30.06.2020)

A sample of food item – **Kashmiri Chilli Powder** manufactured and distributed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully
29/7/20

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

Encl: Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Nemom Circle shall inspect the premise... said food item was collected & ensure that the said food... from market by FBO and submit the report.
3. File/Stock File.

...ague Limit 0.01

...owder | Chilli only

...only

2. Copy of Notice to FBO

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY

TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Fax: ~~0471-2570499~~ Mob: 8943546181.
Email:dotvpm@gmail.com

No. 10/PS/2020-21/DO, Tvpm **Dated 05.10.2020**

To

1. Synthite Industries Pvt. Ltd. (Manufacturer)
   Spice Division Synthite,
   Taste Park, Pancode,
   Vadavucode, Ernakulam – 682310.
2. Integrow Brands Pvt. Ltd. (Marketer)
   62/1814A, Ajay Vihar,
   MG Road, Ernakulam – 682016.

Sir,

Sub:- Recall of Food item – Turmeric Powder (Kitchen Treasures) – direction-reg.

Ref:- Form VII A – Report of the Food Analyst (Report No. 442 Part A/2020-2021 and 442 Part B/2020-2021 dated 28.09.2020)

A sample of food item – Turmeric Powder (Kitchen Treasures) – with label details on the food item – Lot No. AE 204453, Mfd : May 2020, Best before : 12 months from Manufacturing, Net wt. 250g, Fssai License No. 10012041000109, Manufactured and marketed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

Encl : Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Kazhakuttom Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Mob : 8943346181
Email:dotvpm@gmail.com

No. 16/PS/2020-21/DO, Tvpm **Dated 30.10.2020**

To
Quality Food Product Industries
Panavally, Alapuzha – 688526.

Sir,

Sub:- Recall of Food item – Chilli Powder – direction - reg.

Ref:- Form VII A – Report of the Food Analyst (Report No. 587 Part A/2020-2021 and 587 Part B/2020-2021 dated 23.10.2020)

A sample of food item – **Chilli Powder** manufactured and marketed by you was reported as **IInsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,

30/10/2020

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

Encl : Form VII A report

Copy To:
1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Kovalam Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Mob : 8943346181
Email:dotvpm@gmail.com

No. 20/PS/2020-21/DO, Tvpm **Dated 30.11.2020**

To

1. Aachi Masala (P) Ltd,
   No. 1926, 34th Street,
   I Block, Ishwarya Colony,
   Annanagar West, Chennai - 40
2. Achi Masala (P) Ltd,
   Plot No. 12-13-13,
   SIPCOT Industrial Complex,
   Pappankuppam Village,
   Gummidipoondi Taluk,
   Thiruvallur - 601201

Sir,

Sub:- Recall of Food item – Chilli Powder – direction - reg.

Ref:- Form VII A – Report of the Food Analyst (Report No. 762 Part A/2020-2021 and 762 Part B/2020-2021 dated 17.11.2020)

A sample of food item – **Chilli Powder** manufactured and marketed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,

30/11/20

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

Encl : Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Kovalam Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Mob : 8943346181
Email:dotvpm@gmail.com

No. 21/PS/2020-21/DO, Tvpm **Dated 30.11.2020**

To

K.K.R Products and Marketing Pvt. Ltd.
Kalady – 683550

Sir,

Sub:- Recall of Food item – Chilli Powder – direction - reg.

Ref:- Form VII A – Report of the Food Analyst (Report No. 761 Part A/2020-2021 and 761 Part B/2020-2021 dated 17.11.2020)

A sample of food item – **Chilli Powder** manufactured and marketed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,

30/11/20

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

Encl : Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Attingal Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Mob : 8943346181
Email:dotvpm@gmail.com

No. 24/PS/2020-21/DO, Tvpm **Dated 28.12.2020**

To

1. Orion Hyper
   841/1/3/4, Ward No. 15,
   VC Meridiyan, Paruthippara,
   Muttada, Thiruvananthapuram – 695015.
2. Varsha Super Stockist India Pvt. Ltd.
   KP IX/720, Plot No. 102, AKG Nagar,
   Peroorkada P.O, Tvm – 695005.
3. AVA Condiments LLP
   CC 42/2319, Near Kasaba Police Station,
   Kacherippady, Kochi – 682018.

Sir,

Sub:- Recall of Food item – Chilli Powder (Melam) – direction - reg.

Ref:- Form VII A – Report of the Food Analyst (Report No. 981 Part A/2020-2021 and 981 Part B/2020-2021 dated 14.12.2020)

A sample of food item – **Chilli Powder (Melam)** retailed/ distributed/ manufactured by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,
28/12/20

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

Encl: Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Vattiyoorkavu Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Mob : 8943346181
Email:dotvpm@gmail.com

No. 25/PS/2020-21/DO, Tvpm **Dated 28.12.2020**

To

1. Phygi Super Store
   17/430, Marakadamukku,
   Puthenchantha, Varkala.
2. Syamala Devi Foods (P) Ltd.
   XIV/85, Chellamattom,
   Okkal P.O, Perumbavoor,
   Ernakulam Dist.

Sir,

Sub:- Recall of Food item – Chilli Powder (Thejus) – direction - reg.

Ref:- Form VII A – Report of the Food Analyst (Report No. 941 Part A/2020-2021 and 941 Part B/2020-2021 dated 9.12.2020)

A sample of food item – **Chilli Powder (Thejus)** distributed/ manufactured/ marketed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,

24/12/20

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

Encl: Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Varkala Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Mob : **8943346181**
Email:dotvpm@gmail.com

No. 26/PS/2020-21/DO, Tvpm **Dated 30.12.2020**

To

1. Nebo Agencies
   KDP 14/123-1,
   Kakkavila, Kakkavila P.O.
   Pin : 695506.
2. KKR Food Products & Marketing Pvt. Ltd.
   Unit – 1, XV/422, Okkal P.O, Perumbavoor,
   Ernakulam, Kerala – 683550

Sir,

Sub:- Recall of Food item – Chilli Powder – direction - reg.

Ref:- Form VII A – Report of the Food Analyst (Report No. 985 Part A/2020-2021 and 985 Part B/2020-2021 dated 2.11.2020)

A sample of food item – **Chilli Powder** distributed/ manufactured/ marketed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,
30/12/20

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

Encl : Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Neyyattinkara Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Mob : 8943346181
Email:dotvpm@gmail.com

No. 27/PS/2020-21/DO, Tvpm **Dated 04.01.2021**

To

1. Eastern Condiments Pvt. Ltd.
   Mariammankovilpatty,
   Kodangipatty P.O,
   Theni, Tamil Nadu – 625547.
2. Eastern Condiments Pvt. Ltd.
   PB No. 15, Eastern Valley,
   Adimali, India – 685561.
3. Eastern Traders
   TC 39/1010(2),
   Bypass Road,
   Attakulangara,
   Thiruvananthapuram – 695036.

Sir,

Sub:- Recall of Food item – Chilli Powder – direction - reg.

Ref:- Form VII A – Report of the Food Analyst (Report No. 983 Part A/2020-2021 and 983 Part B/2020-2021 dated 27.11.2020)

A sample of food item – **Chilli Powder** distributed/ manufactured/ marketed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,

4/1/21

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY THIRUVANANTHAPURAM-35. TB CENTRE CAMPUS.

Encl: Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Kattakada Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Mob : 8943346181
Email:dotvpm@gmail.com

No. 29/PS/2020-21/DO, Tvpm **Dated 16.01.2021**

To

1. Mailakkal Traders
   NP VII/858, 859, 860,
   Market Junction,
   Venjaramoodu.
2. Synthite Industries Ltd. (Manufacturer)
   Spice Division,
   Synthite Taste Park,
   Pancode, Vadavucode,
   Ernakulam – 682310.
3. Intergrow Foods and Beverages Pvt. Ltd.
   62/1814A, Ajay Vihar,
   MG Road, Ernakulam – 682016.

Sir,

Sub:- Recall of Food item – Kashmiri Chilli Powder – direction - reg.

Ref:- Form VII A – Report of the Food Analyst (Report No. 1212 Part A/2020-2021 and 1212 Part B/2020-2021 dated 04.01.2021)

A sample of food item – **Kashmiri Chilli Powder** distributed/ manufactured/ marketed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,

16/1/21

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

Encl : Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Vamanapuram Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Mob : 8943346181
Email:dotvpm@gmail.com

No. 32/PS/2020-21/DO, Tvpm **Dated 04.02.2021**

To

1. Synthite Industries Ltd.
   Spice Division, Synthite Taste Park,
   Pancode, Vadavucode,
   Ernakulam – 682310.
2. Intergrow Foods and Beverages
   62/1814A Ajay Vihar,
   M.G Road, Ernakulam.
   Pin : 682016.

Sir,

Sub:- Recall of Food item – Kashmiri Chilli Powder – direction - reg.

Ref:- Form VII A – Report of the Food Analyst (Report No. 1705 Part A/2020-2021 and 1705 Part B/2020-2021 dated 25.01.2021)

A sample of food item – **Kashmiri Chilli Powder** manufactured/ marketed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,

4/2/21

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
THIRUVANANTHAPURAM-35.
TB CENTRE CAMPUS

Encl : Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Neyyattinkara Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
TB Centre campus, General Hospital Junction
Vanchiyoor P.O., Thiruvananthapuram – 695 036
Ph: 0471-2570499. Mob : 8943346181
Email:dotvpm@gmail.com

No. 33/PS/2020-21/DO, Tvpm **Dated 01.03.2021**

To

1. Triveni Provision Store
   NP : XI/445, 446,
   Venjaramoodu, Venjaramoodu P.O.
2. KKR Products & Marketing Pvt. Ltd.
   Unit I, XV/422, Okkal P.O, Perumbavoor,
   Eranakulam, Kerala – 683550.

Sir,

Sub:- Recall of Food item – Chilli Powder – direction - reg.

Ref:- Form VII A – Report of the Food Analyst (Report No. 2464 Part A/2020-2021 and 2464 Part B/2020-2021 dated 24.02.2021)

A sample of food item – **Chilli Powder** manufactured/distributed by you was reported as **Unsafe** as per the reference cited.

You are directed to recall the said food item from the market with immediate effect and submit recall documents.

Yours faithfully,

1/3/2021

Alex K. Isaac
Assistant Commissioner of Food Safety
(Designated Officer,Thiruvananthapuram)

Encl : Form VII A report

Copy To:

1. The Commissioner of Food Safety (with C/L)
2. Food Safety Officer, Vamanapuram Circle shall inspect the premise from where said food item was collected & ensure that the said food item is recalled from market by FBO and submit the report.
3. File/Stock File.

KTYM

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM

1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, E-MAIL dfiktm@gmail.com

No.19P/2020-21.

Dated 03-02-2021

From
The Designated Officer,
Kottayam.

To
1.Jeeba Sajo, W/o Sajo Mathew
Puthuppallil House
Kunnonny, Poonjar, Thekkekara-686582
2. M/s Swadins Curry Powder
V/185A (old) 8/249 A (new) Kunnonny,
Kottayam-686582
3.M/s Puthuppallil Industries,
Kunnonny-686582

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref: 1. Sample No. 27962, Coriander powder collected M/s Swadins Curry Powder V/185A (old) 8/249 A (new) Kunnonny,Kottayam-686582
2. Analysis Report No.1202/2020-21 dated. 08/01/2021 of the Food Analyst, Govt. Analysts Laboratory,Thiruvananthapuram.

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that as per report No.1202 Part B, the said sample contains Pesticides residues of Malathion, Pendimethalin, Ethion, Edifenphos & Tebuconazole in excess of quantities specified as per Regualtion 2.3.1(3) of Food Safety & Standards (Contaminants, Toxins and Residues)Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under **Section 3(1) zz (xii)** of Food Safety & Standards Act 2006.

The said sample is not labelled in accordance with the requirements of Regulation 2.2.2.(8) of Food Safety & Standards (Packaging and Labelling) Regulation 2011 and is therefore **Misbranded** as per Section **3(1) (zf) C (i)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the IInd part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the Unsafe & Misbranded Coriander powder from the market manufactured in the unit and report to the undersigned without fail.

Yours faithfully,

Unnikrishnan Nair. P.
Assistant Commissioner of Food Safety
(Designated Officer)

Copy to:

1. The Food Safety Officer, Poonjar circle
2. File.

(2)

FORM A

(See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011)

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 327F/FSSA/2021

Certified that the sample, bearing number **27962** purporting to be a sample of **CORIANDER POWDER** was received on **26.02.2021** with memorandum No. **19P/2020-21** dated **22.02.2021** from **SH.UNNIKRISHNA NAIR.P, DESIGNATED OFFICER & ASSISTANT COMMISSIONER OF FOOD SAFETY, 1ST FLOOR, CIVIL STATION, KOTTAYAM, KERALA – 686 002** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Dhaniya Powder** falling under Regulation No. **2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analysed for parameters as mentioned under (II) of above said memorandum Form No. VI A of Designated Officer** during **02.03.2021** to **16.04.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Dark cream colur powder.

(iii) **Label: "Swadins Coriander Powder" Ingredients:** Coriander seed; **Mfd by:** Puthuppallil Industries, Kunnonny – 686 582, Kerala, S. India; **Batch No.:** Not given; **Mfd date:** Sep-2020 **Expiry date:** Best before 12 months from the date of packing; **Net wt.:** 100g; **Veg Symbol:** Given; **FSSAI License No.:** 21316173000094

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
3	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Pendimethalin, mg/kg		BDL of 0.010	
	Other organophosphates, mg/kg (Malathion,Ethion)		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

*List of tested Pesticide Residues : **(OC):** Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; **(OP):** Acephate, Phorate, Diazinon, Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Note: Tebuconazole and Edifenphos are not covered under our current accredited analytical scope

Opinion:

And I am of the opinion that the sample is ' **"Misbranded"** as defined under Section 3(1)(zf) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for a packed article of food under the provisions of Food Safety and Standards (Packaging and Labeling) Regulations 2011 thereof, in that :

a) Batch No is not given on the label, hence contradicts Section 2.2.2.8 of the FSS (Packaging and Labeling) Regulation 2011.

Place: MYSORE
Date: 16.04.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निर्दिष्ट खाद्य प्रयोगशाला मैसूर-20 CSIR-CFTRI, MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM

1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, E-MAIL dfiktm@gmail.com

No.21P/2020-21. Dated 08-02-2021.

From
The Designated Officer,
Kottayam.

To
1.Sindhu Mariamma, W/o Kurian Scaria
Chelamattam House
Thottackad P.O, Kottayam
2. M/s KGM Alliance,
5/19A of Pampady Panchayath,
Pallikunnel Building, 9th mile,
Pampady,Kottayam

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref: 1. Sample No. 28002 Coriander powder collected from KGM Alliance, 5/19A of Pampady Panchayath,Pallikunnel Building, 9th mile, Pampady,Kottayam
2. Analysis Report No.1860/2020-21Part A & PartB dated.30/01/2021 of the Food Analyst, Govt. Analysts Laboratory,Thiruvananthapuram.

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that as per report No.1860 Part B, the said sample contains Pesticides residues Ethion & Tebuconazole in excess of quantities specified as per Regualtion 2.3.1(3)of Food Safety & Standards (Contaminants,Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under **Section 3(1) zz (xii)** of Food Safety & Standards Act 2006.

Also Batch number is not displayed on the label of the said sam which is in contravention of Regulation 2.2.2.(8) of Food Safety & Standards (Packaging and Labelling) Regulation 2011 and is therefore **Misbranded** under Section **3(1) (zf) C (i)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the IInd part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the Unsafe & Misbranded Coriander Powder from the market manufactured in the unit and report to the undersigned without fail.

Yours faithfully,

Unnikrishnan Nair. P.
Assistant Commissioner of Food Safety
(Designated Officer)

Copy to:

1. The Food Safety Officer,Puthuppally circle
2. File.

(3)

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 473F/FSSA/2021

Certified that the sample, bearing number **28002** purporting to be a sample of **CORIANDER POWDER** was received on **29.03.2021** with memorandum No. **21P/2020-21** dated **24.03.2021** from **SH.UNNIKRISHNA NAIR.P, DESIGNATED OFFICER & ASSISTANT COMMISSIONER OF FOOD SAFETY, 1st FLOOR, CIVIL STATION, KOTTAYAM, KERALA – 686 002** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Dhaniya Powder** falling under Regulation No. 2.9.7.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analysed for parameters as mentioned under (II) of above said memorandum Form No. VI A of Designated Officer** during **30.03.2021** to **30.04.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.
(ii) **Physical Appearance:** Dark cream colur powder.
(iii) **Label: "KGees kitchen Friend Coriander Powder" Mfd by:** Kitchen Friend KGM Allaince, Pampady, Kottayam, Kerala; **Batch No.:** Not given; **Mfd date:** 01/21; **Expiry date:** Best before 6 months from the date of packing; **Net wt.:** 500g; **Veg Symbol:** given; **FSSAI License No.:** 11320005000339

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
1	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Ethion , mg/kg		BDL of 0.010	
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon, Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Atachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Note: Tebuconazole is not covered under our current accredited analytical scope

Opinion:

And I am of the opinion that the sample is ' **"Misbranded"** as defined under Section 3(1)(zf) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for a packed article of food under the provisions of Food Safety and Standards (Packaging and Labeling) Regulations 2011 thereof, in that :

a) Batch No. is not given on the label, hence contradicts Section 2.2.2.8 of the Regulation.

Place: MYSORE
Date: 30.04.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निर्दिष्ट खाद्य प्रयोगशाला म्यसूर-20 CSIR-CFTRI, MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
म्यसूर/MYSORE-570 020

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM

1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, E-MAIL dfiktm@gmail.com

Dated 27-02-2021.

No.26P/2020-21.

From
The Designated Officer,
Kottayam.

To
1. Rajeev.K.V, S/o Late C.V.Vijayan
Vijaya Bhavan
Thuruthy P.O
2. M/s RRV Store
XVII/213,Kurichy Out Post,
Kurichy, Kottayam
3. M/s Devon Food Ltd.
Bldg.No.5/732, Industrial Estate
Athirampuzha Ettumanoor-686631

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref: 1. Sample No. 28038 Coriander powder collected from M/s RRV Store XVII/213,Kurichy Out Post, Kurichy, Kottayam
2. Analysis Report No.2012/2020-21Part A & PartB dated.06/02/2021 of the Food Analyst, Govt. Analysts Laboratory,Thiruvananthapuram.

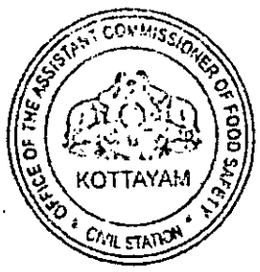
.....

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that as per report No.2012 Part B, the said sample contains Pesticide residues Pendimethalin(0.05 mg/kg) Ethion (0.04 mg/kg), Tebuconazole (0.2 mg/kg) & Bifenthrin (0.02 mg/kg) which are above the permissible limit as per Regualtion 2.3.1(3)of Food Safety & Standards (Contaminants,Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under **Section 3(1) zz (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the IInd part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the Unsafe Coriander Powder from the market manufactured in the unit and report to the undersigned without fail.

Yours faithfully,



Unnikrishnan Nair. P.
Assistant Commissioner of Food Safety
(Designated Officer)

Copy to:

1. The Food Safety Officer,Changanacherry circle
2. File.

GAL/TR/STAT

TC -5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 22000006065F
Chemical Testing

Report No: 3866 Part A/2021-2022

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I, **Ramla K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Palai circle, Kottayam** a sample of **Chilli Powder (Sample collected from Mevada)** bearing **Code No. 38035** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kottayam district** on **25-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.01.2022** and completed on **04.02.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Chilli powder in sealed plastic packets.

(ii) Physical Appearance : Red coloured coarse powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% Chilly Powder
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt Ltd., Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam – 682310, KERALA, INDIA.
- Net quantity: Present
  Lot/Code/Batch identification: Present - AKRGLOIAI
- Date of manufacture or packing: Present - 31/12/2021
- Expiry/Use By/ Best Before date/ Best for Consumption:
- Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

Sl No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1	Total Ash on dry basis	IS 1797:2017 Reaffirmed 2021	7.73% by weight	Not more than 8.0% by wt
2.	Added synthetic food colour	GAL/FS(T)/SOP/02-7	Absent	Shall be Absent
3	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.5.4.3, 2021	Absent	Shall be Absent
4	Ash Insoluble in Dil HCl on dry basis	IS 1797:2017 Reaffirmed 2021	0.06% by weight	Not more than 1.3% by wt
5	Non Volatile Ether Extract on dry basis	IS 1797:2017 Reaffirmed 2021	20.63% by weight	Not less than 12.0% by wt
6	Moisture	IS 1797:2017 Reaffirmed 2021	3.42% by weight	Not more than 11 0% by wt

Opinion:

As per Report **No. 3866 Part B**, the said sample contains Pesticide Residue **Carbendazim (0.057 mg/kg), Chlorantriniprole (0.013 mg/Kg) , Propanocarb (0.038 mg/kg), Profenofos (0.063 mg/kg), Ethion (0.54 mg/kg)** which exceeds the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B.
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 7th day of February 2022

Ramla

Ramla K.A
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   2nd Floor, Civil Station,
   Pin 686002,
   Kottayam

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

-End of the Report-

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM
1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, E-MAIL dfiktm@gmail.com

Dated 15-02-2022.

No.25P/2021-22.

From
The Designated Officer,
Kottayam.

To
1. Anand Antony, S/o Antony,Njallampuzha (H), Teekoy P.O,Kottayam
2. M/s Julia Food Products, PB No.2, Teekoy, Kottayam-686580

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref:1.Sample No. **38023-Coriander Powder** collected from M/s Julia Food Products, PB No.2, Teekoy, Kottayam-686580
2. Analysis Report No.**3814 Part A& B/2021-22 dated. 28.01.2022** of the Food Analyst, Govt. Analysts Laboratory, Thiruvananthapuram.

.....

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that As per Report No.3814 Part B, the said sample contains Pesticide Residue Ethion (0.101 mg/kg) Profenofos (0.016mg/Kg) & Tebuconazole (0.399 mg/kg), which exceeds the prescribed limit as per Regulation 2.3.1(3) of Food Safety & Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under Section **3(1) (zz) (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the second part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the **Unsafe** Coriander powder from the market manufactured in the unit and report to the undersigned without fail.

Yours faithfully,

15/2/22

Alex.K.Isaac
Assistant Commissioner of Food Safety
(Designated Officer)

Copy to: The Food Safety Officer, Poonjar circle/ File

Form ...

Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis)

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No 204F/FSSA/2022

This certifies that the sample, bearing number CODE: 38023 purporting to be a sample of CORIANDER POWDER was received on 07.03.2022 with memorandum No. 25P/2021-22 dated 25.02.2022 from THE DESIGNATED OFFICER & ASSISTANT COMMISSIONER OF FOOD SAFETY, 1st FLOOR, CIVIL STATION, KOTTAYAM, KERALA – 686 002 for analysis

The condition of seals on the container and the outer covering on receipt was as follows:
Seals unbroken

Dr. Jayadeep A. found the sample to be **Dhania Powder** falling under Regulation No. **2.9.7.2** of Food Products Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **09.03.2022 to 28.04.2022** and the result of analysis is given below:

Analysis Report:

Sample Description: Packed in a polythene cover with label declaration.
Physical Appearance: Sample is free from live and dead insects, insect fragment, rodent contamination, mould and musty odour.
Label: "**Subhiksham Coriander Powder**"; **Ingredient:** Coriander, **Mfd & Marketed by:** Julia Food Product, P.B.No.2, Teekoy, Kottayam, Kerala - 686580; **Batch No.:** SCRP11; **Mfd date:** July-2022; **Expiry date:** Best before 12 months from manufacture; **Net wt.:** 250kg; **Veg Symbol:** Green; **FSSAI License No.:** 11317005000402

	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 As per Regulation No. 2.9.7.2
1	Moisture, % by wt.	FSSAI Manual of Spices Sec 3.0 & AOAC 21st Edn 2019, 986.21	7.60	Not more than 9.0
2	Total Ash, % by wt., on dry basis	FSSAI Manual of Spices Sec 4.0 & AOAC 21st Edn 2019, 941.12	8.84	Not more than 7.0
3	Ash Insoluble in dil. HCl, % on dry Wt. basis	FSSAI Manual of Spices Sec 5.0 & AOAC 21st Edn 2019, 941.12	1.09	Not more than 1.5
4	Volatile Oil Content % on dry Wt. basis (v/w)	FSSAI Manual of Spices Sec 10 & AOAC 21st Edn 2019, 920.172	0.64	Not less than 0.09
5	Test for Added synthetic Colouring matter	FSSAI Manual of FA Sec 4.2 & JFT.1966, Vol 1, 63-72		
	a) water soluble		Negative	Shall be Absent
	b) Oil soluble		Negative	Shall be Absent
6	Test for the presence of preservative - Sulfur dioxide	FSSAI Manual of FA Sec 1.5 & AOAC 21st Edn 2019, 920.172	Negative	Shall be Negative
7	Test for added Starch	FSSAI Manual of FA Sec 4.2 & JFT.1966, Vol 1, 63-72	Negative	Shall be Absent
7.	Pesticide Residues :	FSSAI/LM 11/SI No.7-9/ P-43-66 AOAC 20th Edn. 2016,2007.01		No MRL Specified for Coriander Powder under FSS (C, T & R) Regulations, 2011
	Ethion, mg/kg		0.082	
	Profenofos, mg/kg		0.020	
	Tebuconazole, mg/kg		0.404	
	Other Organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL Below Detection limit
List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, EndosuRan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone, Dicofol ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Hexamethophos, Quinolphos, Triazophos, Carbofenothion, Molinilor, Thimeton, Phosphamidon, Atrazine, Parathion, Captafol, Simazine.

Opinion:

And I am of the opinion that the sample "**Substandard**" as defined under Section 3(1) (zx) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Dhania Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 thereof, in that:

a) Total ash content exceeded the maximum permissible limit

Place: MYSORE
Date: 28.04.2022

(Jayadeep A.)
Director
Referral Food Laboratory, Mysore.

Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

REFERRAL FOOD LABORATORY निर्दिष्ट खाद्य प्रयोगशाला मैसूर-20 CFTRI MYSORE

Original received on 26/7/22 for court

FSO PJR

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM
1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, E-MAIL dfiktm@gmail.com

Dated 25-02-2022.

No.267/2021-22.

From

The Designated Officer,
Kottayam.

To

1.Sony P Geroge, S/o P.M.George, Perumbalathu (H),
Kuravilangad P.O, Kottayam-686633
2.M/s St.Mary's Traders, 2/571,Perumbalathu Building, Kuravilangad
Kottayam-686633
3.M/s Chennattu Agencies. Kizhakkumbhagam, Ettumanoor, Kottayam
4.M/s KKR Products & Marketing Pvt.Ltd. Kaladay, Kerala-683550

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref:1. Sample No. **38066-Coriander Powder** collected from M/s St.Mary's Traders,2/571, Perumbalathu Building, Kuravilangad Kottayam-686633
2. Analysis Report No.**3816Part A&B/2021-22/ dated. 29.01.2022** of the Food Analyst, Govt. Analysts Laboratory, Thiruvananthapuram.

.....

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that As per Report **No.3816 Part B,** the said sample contains Pesticide **Residue Fipronil (0.012 mg/kg), Profenofos (0.011mg/kg), Ethion (0.016 mg/kg), Tebuconazole (0.098 mg/kg)** which exceeds the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety & Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under Section **3(1) (zz) (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the second part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the **Unsafe** Coriander powder from the market manufactured by the unit and report to the undersigned without fail.

Yours faithfully,

25.2.22

Alex.K.Isaac
Assistant Commissioner of Food Safety
(Designated Officer)

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY KOTTAYAM 686 002 CIVIL STATION

Copy to: The Food Safety Officer, Kaduthuruthy circle/ File

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 252F/FSSA/2022

Certified that the sample, bearing number CODE: 38066 purporting to be a sample CORIANDER POWDER was received on 21.03.2022 with memorandum No. 26P/2021-22 dated 16.03.2022 from THE DESIGNATED OFFICER & ASSISTANT COMMISSIONER OF FOOD SAFETY, 1st FLOOR, CIVIL STATION, KOTTAYAM, KERALA – 686 002 for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, Dr. Jayadeep A. found the sample to be Dhaniya Powder falling under Regulation No. 2.9.7.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed for parameters as mentioned under (II) of above said memorandum Form No. VI A of Designated Officer during 23.03.2022 to 09.05.2022 and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.
(ii) **Physical Appearance:** Light brown colour powder.
(iii) **Label: "Nirapara Coriander Powder"; Ingredient:** Powdered Coriander; **Mfd by:** KKR Products & Marketing Pvt. Ltd., Kalady 683 550, Kerala, India. **Batch No.:** FCRP210035; **Mfd date:** 02/10/2021; **Expiry date:** 01/10/2022; **Net wt.:** 250g; **Nutrition Information:** Given; **Veg Symbol:** Given; **FSSAI License No.:** 11318007000511

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
1	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Ethion, mg/kg		BDL of 0.010	
	Tebuconazole, mg/kg ,		0.11	
	Profenofos, mg/kg		BDL of 0.010	
	Carbendazim, mg/kg		0.18	
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon, Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Themeton

Please Note: * Testing of fipronil is currently not covered under our analytical scope

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Dhaniya Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Tebuconazole and Carbendazim exceeds the maximum tolerance limit.

Place MYSORE
Date: 20.05.2022

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निदेशक खाद्य प्रयोगशाला CSIR-CFTRI, MYSORE

(Jayadeep A.)
Director
Referral Food Laboratory, Mysore.

Director
निदेशक खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM
1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, E-MAIL dfiktm@gmail.com

No.27P/2021-22. Dated 15-02-2022.

From
The Designated Officer,
Kottayam.

To
1. Venkatesh, S/o Gurusamy, 74C, Pudu Pillaiyar Kovil Street, Vadakarai, Vadakarai Keel Pidagai, Tirunelveli Sengottai,Tamilnadu-627812
2. M/s New Alankar Hyper Market, XIV/133, Changanacherry, Kottayam,Kerala-686101
3. M/s Quality Food Product Industries, Panavally Post, Cherthala,Alappuzha(D)
4. M/s Quality Food Product Industries, Plot No.176/11, Door No. 6/199, Panavally, Alappuzha-688526

Sir.

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref:1.Sample No. **37959-Chilli Powder** collected from M/s New Alankar Hyper Market, XIV/133, Changanacherry, Kottayam,Kerala-686101
2. Analysis Report No.**3841Part A& B/2021-22 dated.07.02.2022** of the Food Analyst, Govt. Analysts Laboratory, Thiruvananthapuram.

.....

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that As per Report **No.3841 Part B,** the said sample contains Pesticide Residue **Carbendazim(0.745mg/kg), Methamidophos (0.024mg/Kg), Propanocarb(0.255 mg/kg Chlorantriniprole, (0.029 mg/kg),Tricyclazole (0.012mg/Kg)** which exceeds the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety & Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under Section **3(1) (zz) (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the second part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the **Unsafe** Chilli powder from the market manufactured in the unit and report to the undersigned without fail.

THE ASSISTANT COMMISSIONER OF FOOD SAFETY KOTTAYAM 686 002 OFFICE OF CIVIL STATION

Yours faithfully,

15/2/22

Alex.K.Isaac
Assistant Commissioner of Food Safety
(Designated Officer)

Copy to: The Food Safety Officer, Changanacherry circle/ File.

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 220000006063
Chemical testing

Report No: 8841 Part A/2021-2022

Food & Agricultural Products - Herbs, Spices & Condiments

Certified that I **Ramla K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006) for all local areas of the State have received from **Food Safety Officer, Changanassery Circle, Kottayam** a sample of **Chilli Powder (Sample collected from Changanacherry)** bearing **Code No. 7959** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kottayam district** on **24-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.01.2022** and completed on **04.02.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Chilli powder in a sealed plastic packet.

(ii) Physical Appearance : Red coloured coarse powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317004000207
- Trade name or decription of food: Present - QUALITY FOOD PRODUCTS Taste of tradition chilli powder List of
- Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - QUALITY FOOD PRODUCT INDUSTRIES, PLOT NO. 1761/11, DOOR NO. 6/199, PANAVALLY ALAPPUZHA, 688526, KERALA, INDIA
- Net quantity: Present
- Lot/Code/Batch identification: Present - 11A
- Date of manufacture or packing: Present - 02/11/21
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 01/11/22

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM
1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, *E-MAIL* dfiktm@gmail.com

Dated 02-03-2022.

No.30P/2021-22.

From
The Designated Officer,
Kottayam.

To
1.M/s Meenachil Distributors,
Ponkathil Buildings
Kattachira P.O, Kidangoor
Kottayam

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref:1. Sample No. **38035-Chilli Powder** collected from M/s Valiyamattathil Stores, III/333, Kozhuvanal Gramapanchayath, Mevada P.O, Kottayam
2. Analysis Report No.**3866 Part A&B/2021-22 dated. 07.02.2022** of the Food Analyst, Govt. Analysts Laboratory, Thiruvananthapuram.

.....

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that As per Report **No.3866 Part B,** the said sample contains Pesticide Residue **Carbendazim (0.057 mg/kg), Chlorantriniprole (0.013mg/kg), Propanocarb, (0.038mg/kg), Profenofos (0.063mg/kg), Ethion (0.54 mg/kg)** which exceeds the prescribed limit as per **Regulation 2.3.1(3)** of Food Safety & Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under Section **3(1) (zz) (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the second part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the **Unsafe** Chilli powder from the market manufactured in the unit and report to the undersigned without fail.

Yours faithfully,

2/3/22

Alex.K.Isaac
Assistant Commissioner of Food Safety
(Designated Officer)

Copy to: The Food Safety Officer, Pala circle/ File.

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM
1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, *E-MAIL dfiktm@gmail.com*

No.19P/2022-23. Dated 02-08-2022.

From
The Designated Officer,
Kottayam.

To
1. Shibili T.H, S/o Shahul Hameed, Thadikkamparambil(H), Nadackal P.O, Erattupetta
2. M/s Unique Kitchen Spices, 13/321C, Erattupetta Municipality Nadackal P.O

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref: 1. Sample No. **38349- Chilly Powder** collected from M/s Unique Kitchen Spices, 13/321C, Erattupetta Municipality, Nadackal P.O
2. Analysis Report No. **2771(M)Part A& Part B/2022-2023 dated. 20-07-2022** of the Food Analyst, Govt. Analysts Laboratory, Thiruvananthapuram.

.....

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that the said sample contains **Ethion 0.037mg/kg** which is above the Maximum Residue Limit (MRL) as per **Regulation 2.3.1(3)** of Food Safety & Standards(Contaminants, Toxins and Residues) Regulations 2011 and is therefore **Unsafe** as per **Section 3(1) (zz) (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the IInd part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the Unsafe **Chilly Powder** from the market manufactured in the unit and report to the undersigned without fail.

Yours faithfully,

2/8/22

Randeep C.R
Assistant Commissioner of Food Safety
(Designated Officer)

Copy to: The Food Safety Officer, Poonjar circle/ File.

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

ULR No. TC5455 22000007207F
Chemical Testing

Food & Agricultural Products

t No: 2771(M) Part A/2022-2023

Certified that I, **Reshmi S.L** duly appointed under the provisions of Food Safety and Standards 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Poonjar** e, **Kottayam** a sample of **Chilly powder (Sample collected from Nadackal)** bearing **Code No. 49** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, ayam district** on **29-06-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen ression of the seal sent separately with a copy of memorandum in a sealed cover by the Food ety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3.2** of Food Safety and ndards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a ition fit for analysis and has been analysed on **01.07.2022** and completed on **12.07.2022** and the lt of its analysis is given below.

alysis report

Sample Description	:	The sample received in a sealed plastic cover.
Physical Appearance	:	The sample consists of red coloured coarse powder
Label Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 21320173000208
- Trade name or decription of food: Present – Unique Kitchen Spices chilly powder
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – Unique Spices, Nadackal P.O, Erattupetta, Kottayam Dt. Kerala
- Net quantity: Present- 250 gm
- Date of manufacture or packing: Present : 27 JUN 2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present: (Best Before) – 10 months from the date of packing

	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards (a) Food Safety and Standards (Food Prod., Food additive) Regul. 2011 (b)As per label declara: proprietary food (c) As per provisions of Act. rules and regulations both the above
1	Total Ash on dry basis	IS 1797:2017 Reaffirmed 2021	5 09 %	Not more than 8.0% by wt
2	Ash Insoluble in Dil HCl on dry basis	IS 1797:2017 Reaffirmed 2021	0.07 %	Not more than 1.3% by wt
3	Test for Oil soluble colour by TLC	FSSAI Lab Manual 8.4 3,2016	Negative	Shall be Negative
4	Synthetic food colour	GAL/FS(T)/SOP/02-7	Absent	Shall be Absent
5	Non Volatile Ether Extract on dry basis	IS 1797:2017 Reaffirmed 2021	18.60 %	Not less than 12.0% by wt
6	Moisture	IS 1797:2017 Reaffirmed 2021	4 15 %	Not more than 11.0% by wt
7	Crude Fibre	FSSAI lab manual 10.014:2021	29.52 %	Not more than 30.0% by wt
8	Ethion	AOAC 2007.01 GC-MS/MS	**0.037 mg/kg**	Tolerance limit 0.01 mg/kg
9	Tebuconazole	AOAC 2007.01 GC-MS/MS	0.705 mg/kg	Maximum residue limit 4 mg/kg
10	Insect fragments and Rodent contamination	GAL/FS(T)/SOP/VISUAL/S&T-01/2021	Absent	Shall be Absent
11.	Dead or Living Insects	GAL/FS(T)/SOP/VISUAL/S&T-01/2021	Absent	Shall be Absent
12.	Mould Growth	GAL/FS(T)/SOP/VISUAL/S&T-01/2021	Absent	Shall be Absent

Opinion:

The said sample contains **Ethion** to an extent of not less than **0.037 mg/kg** which is above the Maximum Residue Limit (MRL) as per **Regulation 2.3.1(3)** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 and is therefore **Unsafe** as per **Section 3(1) (zz)(xii)** of Food Safety and Standards Act 2006.

(Note:

(i)Tolerance limit of **0.01mg/Kg** shall apply in cases of Pesticides for which MRL have not been fixed.

(ii) File No Std/SP-02/Technical Matter/2021-22[E-4311])

...ses of Part A & Part B
...s to the tested parameters only.
... to the tested item (as received).
...d Officer and the Commissioner of Food Safety that the Form VII A will be
...from the date of receipt of the sample.
...be reproduced except in full without approval of the Laboratory.

...-/ of July 2022.

Reshmi S.L
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

...ated Officer,
...sistant Commissioner of Food
...ear DYSP Office, Civil Station P.O
...36002.

-End of the Report-

FICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM
1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, E-MAIL dfiktm@gmail.com

?/2022-23. Dated 02-08-2022.

The Designated Officer,
Kottayam.

1. John Thomas, S/o Mathai Thomas, Ullampalliyil (H),Ettumanoor P.O
2. M/s Three Star Food Industries, Near Ettumanoor Railway Station, Ettumanoor Mangala Kalungu Junction, Ettumanoor

b: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

f: 1. Sample No. **38340- Turmeric Powder** collected from M/s Three Star Food Industries, Near Ettumanoor Railway Station, Ettumanoor Mangala Kalungu Junction, Ettumanoor
2. Analysis Report No. **2847(M)Part A& Part B/2022-2023 dated. 21-07-2022** *of the Food* Analyst, Govt. Analysts Laboratory, Thiruvananthapuram.

.....

I herewith enclose one copy of analysis report referred 2 above in compliance e 2.4.2(6) of FSS Rules 2011. The analysis report says that As per report 47(M) **Part A,** the said sample contain Metal contaminant **Cadmium** to an t of not less than **0.145 mg/kg, Copper** to an extent of not less than g/kg, which exceeds the permissible limit as per **Regulation 2.1.1** of Food & Standards(Contaminants, Toxins and Residues) Regulation 2011 and is fore **Unsafe** as per **Section 3(1) (zz) (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the rsigned under sub Section 4 of Section 46 in Form VIII within 30 days from ate of receipt of this notice for analysis of the IInd part of the sample by the al food laboratory. If no appeal is preferred the matter will be further eded as per section 42 of FSS Act 2006.

You shall take steps to recall the Unsafe **Turmeric Powder** from the market afactured in the unit and report to the undersigned without fail.

Yours faithfully,

2/8/22

Randeep C.R
Assistant Commissioner of Food Safety
(Designated Officer)

to: The Food Safety Officer, Ettumanoor circle/ File.

TC 5455

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 22000007218F
Chemical Testing
Food & Agricultural Products
Residues in Food Products

Report No: 2847(M) Part A/2022-2023

Certified that I, **Ramla K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ettumanoor circle, Kottayam** a sample of **Turmeric Powder (Sample collected from Ettumanoor)** bearing **Code No. 38340** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kottayam district** on **07-07-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Turmeric Powder** falling under **Regulation No. 2.9.18.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a conditon fit for analysis and has been analysed on **11.07.2022** and completed on **19.07.2022** and the result of its analysis is given below

Analysis report

(i) Sample Description : The sample received in sealed plastic cover

(ii) Physical Appearance : The sample consists of yellow coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11322005000243
- Trade name or description of food: Present – മഞ്ഞൾ Spices. കുഴച്ച് ഉണക്കിയ TURMERIC POWDER മഞ്ഞൾ പൊടി
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – Three Star Food Industries, Near Ettumanoor Railway Station, Ettumanoor Mangala Kalungu junction, Ettumanoor
- Net quantity: Present-250 g.
- Lot/Code/Batch identification: Present – 15
- Date of manufacture or packing: Present – 06 JUL 2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – 11 months from the date of packing

Sl No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food Additive) Regulations 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Synthetic food colour	GAL/FS(T)/SOP/02-7	Absent	Shall be Absent
2	Ash Insoluble in Dil Hcl on dry basis	IS 1797 : 2017 Reaffirmed 2021	0.23% by weight	Not more than 1.5% by wt
3.	Colouring powder expressed as curcuminoid content on dry basis	ASTA Method 18.0	6.45% by weight	Not less than 2.0 % by wt
4	Moisture	IS 1797 :2017 Reaffirmed 2021	8.69 % by weight	Not more than 10.0% by wt
5	Test for lead chromate	IS 3576 :2010 Reaffirmed 2020	Negative	Shall be Negative
6	Total Ash on dry basis	IS 1797 : 2017 Reaffirmed 2021	8.96% by weight	Not more than 9.0% by wt
7	Mould Growth	GAL/FS(T)/SOP/VISUAL/ S&T-01/2021	Absent	Shall be Absent
8	Dead and Living Insects	GAL/FS(T)/SOP/VISUAL/ S&T-01/2021	Absent	Shall be Absent
9	Insect fragments and Rodent contamination	GAL/FS(T)/SOP/VISUAL/ S&T- 01/2021	Absent	Shall be Absent
10.	Total starch content	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.7.16.5:2021	38.31 %	Not more than 60.0% by wt
11.	Arsenic(as As)	FSSAI manual of methods of analysis of foods,Metals,2016	0.091 mg/kg	Not more than 0.1 mg/kg
12.	**Cadmium(as Cd)**	**FSSAI manual of methods of analysis offoods,Metals,2016**	**0.145 mg/kg**	**Not more than 0.1 mg/kg**
13.	Lead(as Pb)	FSSAI manual of methods of analysis of foods,Metals,2016	0.37 mg/kg	Not more than 10 mg/kg
14.	**Copper (as Cu)**	**FSSAI manual of methods of analysis offoods,Metals,2016**	**9.2 mg/kg**	**Not more than 5.0 mg/kg**
15.	Pesticides	AOAC 2007.01 GC-MS/MS	BLQ (LOQ =0.01mg/kg)	

*BLQ – Below Limit of quantification; LOQ – Limit of quantification.

Opinion:

As per report No. **2847(M) Part A**, the said sample contain Metal contaminant **Cadmium** to an extent of not less than **0.145 mg/kg**, **Copper** to an extent of not less than **9.2 mg/kg** which exceeds the permissible limit as per **Regulation 2.1.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 and is therefore **Unsafe** as per **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

Note:

1. Complete report comprises of Part A & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 30 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 21st day of July2022

Ramla

Ramla K.A
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O., Thiruvananthapuram
Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   2nd Floor, Civil Station,
   Pin 686002,
   Kottayam

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

-End of the Report-

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM

1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, E-MAIL dfiktm@gmail.com

No.11P/2020-21. Dated 30/12/2020.

From
The Designated Officer,
Kottayam.

To
1. Kannan Sasi S/o K.K.Sasi
Kallanparambil House
Kollad P.O, Kottayam-686004
2. Team Thai Ashique Enterprises,
D.No.8/627E,Puthenpurackal Building,Nambyakulam,
Kothanalloor,Koattaym-686632
3. Aghin Agro Food Industries Pvt Ltd.
14-359, 359C Poothikkad, Poomala P.O
Sulthan Bathery, Kerala 673592

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref: 1. Sample No. 27821, Chilly powder collected from Team Thai Ashique Enterprises,d.No.8/627E,Puthenpurackal Building,Nambyakulam, Kothanalloor,Koattaym-686632
2. Analysis Report No.958/2020-21Part A & partB dated. 10/12/2020 of the Food Analyst, Govt. Analysts Laboratory,Thiruvananthapuram.

.....

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that as per report No.958 Part B, the said sample contains Pesticides residue Bifenthrin Fenpropathrin & Etofenprox in excess of quantities specified as per Regualtion 2.3.1(3) of Food Safety & Standards(Contaminants, Toxins and residues)Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under **Section 3(1) zz (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the IInd part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the Unsafe Chilly Powder from the market manufactured in the unit and report to the undersigned without fail.

Yours faithfully,

KOTTAYAM

Unnikrishnan Nair. P.
Assistant Commissioner of Food Safety
(Designated Officer)

Copy to:

1. The Food Safety Officer,Kaduthuruthy circle
2. File.

TC C455

GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002879P
Chemical and Biological Testing

Report No: 958 Part A/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kaduthuruthy circle, Kottayam** a sample of **Chilli powder. (Sample collected from Kothanalloor)** bearing **Code No. 27821** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kottayam district** on **30-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.11.2020** and completed on **24.11.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilli powder.
(ii) Physical Appearance	:	Red coloured coarse powder in sealed plastic packet.

(i.) Label Declaration : The label contains the following:-

- License number displayed on the principal display in prescribed format: Present - 10018041001550
- Trade name or decription of food: Present - thai FOOD ORIGINAL CHILLI POWDER.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Aghin Agro Food Industries Pvt Ltd., 14-359, 359 C, Poothikkad, Poomala PO., Sulthan Batheri, Kerala - 673592.
- Net quantity: Present
- Lot/Code/Batch identification: Present - CP. 155
- Date of manufacture or packing: Present - 17.9.20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 16.9.21

Sr. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed, Validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.34%	Not more than 1.3% by wt
3.	Oil soluble colour by TLC	FSSA lab manual 8	Negative	Shall be Absent
4.	Moisture	IS 1797:2017	6.09% by weight	Not more than 11.0% by wt
5.	Non Volatile Ether Extract on dry basis	IS 1797:2017	16.26% by weight	Not less than 12.0% by wt
6.	Total Ash on dry basis	IS 1797:2017	6.5 %	Not more than 8.0% by wt

Opinion:

As per Report No. 958 Part B, the said sample contains Pesticide residue **Bifenthrin Fenpropathrin & Etofenprox** in excess of quantities specified as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with [Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed] and is therefore **Unsafe** under **Section 3(1) (zz) (xii)** of Food Safety and Standards Act 2006

te:

1. Complete report comprises of Part A (with NAB logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 62 days from the date of receipt of the sample.
5. The report shall not be reproduced except in full without approval of the Laboratory.

gned this on the 10th day of December 2020

FOOD ANALYST TO GOVERNMENT OF THIRUVANANTHAPURAM

Saradamani. C.P
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O.,
Thiruvananthapuram Thiruvananthapuram

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   2nd Floor, Civil Station,
   Pin 686002,
   Kottayam

-End of the Report-

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM
1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, E-MAIL dfiktm@gmail.com

Dated. 15-02-2021.

No.23P/2020-21.

From

The Designated Officer,
Kottayam.

To

1.Gokuldas.P, S/o Late Pazhaniyappan
Vishnu Nivas, Vazhappally West, Kottayam-686103
2. M/s Balu Traders,
XX/353A & B, Perumpanachy,Madappally Panchayath
3.M/s AMS Spices & Food Products Pvt Ltd.
Payyanad P.O, Manjeri-679322 Malappuram (Dt)
4.M/s Supernova Marketing Pvt Ltd.
Supernova Bldg, Pandikkad Road,
Manjeri-676122 Malappuram

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref:1.Sample No.27918-Coriander powder collected from M/s Balu Traders, XX/353A & B, Perumpanachy
2. Analysis Report No.1973C Part A& Part B/2020-21 dated. 03/02/2021 of the Food Analyst, Govt. Analysts Laboratory, Thiruvananthapuram.

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that as per report No.1973C Part B, the said sample contains Pesticides residues of Chlorpyriphos ethyl & Tebuconazole in excess of quantities specified as per Regualtion 2.3.1(3) of Food Safety & Standards (Contaminants, Toxins and Residues)Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under **Section 3(1) zz (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the IInd part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the Unsafe Coriander powder from the market manufactured in the unit and report to the undersigned without fail.

Yours faithfully,

Unnikrishnan Nair. P.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY KOTTAYAM

Assistant Commissioner
(Designated

Copy to: The Food Safety Officer, Changanacherry circle

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **472F/FSSA/2021**

Certified that the sample, bearing number **27918** purporting to be a sample of **CORIANDER POWDER** was received on **29.03.2021** with memorandum No. **23P/2020-21** dated **24.03.2021** from **SH.UNNIKRISHNA NAIR.P, DESIGNATED OFFICER & ASSISTANT COMMISSIONER OF FOOD SAFETY, 1st FLOOR, CIVIL STATION, KOTTAYAM, KERALA – 686 002** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Dhania Powder** falling under Regulation No. **2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analyzed for only as mentioned under II of above said memorandum in Form No. VI A of Designated Officer** during **30.03.2021 to 30.04.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Sample is free from live and dead insects, insect fragment, rodent contamination and mould growth. It was free from musty odour.

(iii) **Label: "Super Nova Coriander Powder"; Ingredient:** Coriander; **Mfd by:** AMS Spices & Food Products Pvt. Ltd., Thadapparamba, Manjeri – 676 122, Malappuram Kerala, India. **Batch No.:** IN 181; **Mfd date:** 21/12/2020; **Expiry date:** Best before 12 months from the date of manufacture; **Net wt.:** 250g; **Veg Symbol:** Given; **FSSAI License No.:** 11315010000337

SL. No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.3.1
1.	Pesticide Residues :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Chlorpyrifos, mg/kg		0.18	
	Organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

***List of Pesticide Residues : (OC):** Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; **(OP):** Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimetge

Note; Tebuconazole is not covered under our currently accredited analytical scope

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Dhania Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Chlorpyrifos exceeds the maximum tolerance limit.

Place: MYSORE
Date: 30.04.2021

Received original
13/5/2021
Accury

OFFICE OF THE DIRECTOR
REFERRAL FOOD LABORATORY
निदेशक खाद्य प्रयोगशाला
मैसूर-20
CFTRI, MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore

Director
निदेशक खाद्य प्रयोगशाला
Referral Food Laboratory
सीएफटीआरआई/MYSORE-570 020

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM
1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, *E-MAIL* dfiktm@gmail.com

No.24P/2020-21. Dated 16-02-2021.

From
The Designated Officer,
Kottayam.

To
1.Reji Mathew S/o Late K.S Mathew
Kalluvettath House, Madappally P.O, Changanacherry.
2. M/s Manna Traders,
VIII/59-A,Near Essar Petrol Station,
Nadakkapadam,Perumpanachy P.O, Changanacherry
3.M/s Unigreen Food (India) Pvt.Ltd.
Perinad, Neeravil, Kollam-691601

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref: 1. Sample No. 27920- Kashmiri Chilly powder collected from M/s Manna Traders,VIII/59-A,Near Essar Petrol Station, Nadakkapadam,Perumpanachy P.O, Changanacherry
2. Analysis Report No.1973/Part A & Part B2020-21 dated.03/02/2021 of the Food Analyst, Govt. Analysts Laboratory,Thiruvananthapuram.

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that as per Report No.1973 Part B, the said sample contains Pesticides Residues of Triadimenol (0.11 mg/kg) Etofenprox (0.74mg/kg)Bifenthrin(0.19mg/kg) which are above permissible limit as per Regualtion 2.3.1(3) of Food Safety & Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under **Section 3(1) zz (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the IInd part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the Unsafe Kashmiri Chilly Powder from the market manufactured in the unit and report to the undersigned without fail.

Yours faithfully,

Unnikrishnan Nair. P.
Assistant Commissioner of Food Safety
(Designated Officer)

Copy to: The Food Safety Officer,Changancherry circle/File.

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 442F/FSSA/2021

Certified that the sample, bearing number CODE: 27920 purporting to be a sample of KASHMIRI CHILLY POWDER was received on 22.03.2021 with memorandum No. 24P/2020-21 dated 18.03.2021 from SH.UNNIKRISHNA NAIR.P, DESIGNATED OFFICER & ASSISTANT COMMISSIONER OF FOOD SAFETY, 1st FLOOR, CIVIL STATION, KOTTAYAM, KERALA – 686 002 for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analysed for parameters as mentioned under (II) of above said memorandum Form No. VI A of Designated Officer** during **29.03.2021** to **29.04.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample, free from live/dead insects, insects fragments, rodent contamination, mould growth & musty odour.

(iii) **Label: Unitaste Kashmiri Chilly Powder"; Ingredients:** Kashmiri Chilly; **Mfd by:** Unigreen Foods (India) Pvt. Ltd Neeravil, Kollam, Kerala, India – 691 601; **Batch No.:** UTC/28/019; **Mfd date:** 07/2020; **Exp date:** 07/2021; **Veg Symbol:** Given; **Net wt.:** 500g; **FSSAI License No.:** 11317002000123

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 & FSS(C, T & R) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9,P 43-66 & AOAC 20th Edn. 2016, 2007.01	0.21	Tolerance Limit of 0.01 mg/kg
	Bifenthrin, mg/kg		BDL of 0.01	
	Other organophosphates, mg/kg		BDL of 0.01	
	Organochlorine, mg/kg			

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Hepatnophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Note: Triadimenol and Etofenprox are not covered under our accredited analytical scope

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Bifenthrin exceeds the maximum permissible limit.

Place: MYSORE
Date: 29.04.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निदेशक खाद्य प्रयोगशाला म्यूसु-20 CFTRI MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.
निदेशक
Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
म्यूसु/MYSORE-570 020

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM

1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.

PH No.0481-2564677, E-MAIL dfiktm@gmail.com

No.26P/2020-21.

Dated 27-02-2021.

From

The Designated Officer,
Kottayam.

To

1. Rajeev.K.V, S/o Late C.V.Vijayan
   Vijaya Bhavan
   Thuruthy P.O
2. M/s RRV Store
   XVII/213,Kurichy Out Post,
   Kurichy, Kottayam
3. M/s Devon Food Ltd.
   Bldg.No.5/732, Industrial Estate
   Athirampuzha Ettumanoor-686631

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & involking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref: 1. Sample No. 28038 Coriander powder collected from M/s RRV Store XVII/213,Kurichy Out Post, Kurichy, Kottayam
2. Analysis Report No.2012/2020-21Part A & PartB dated.06/02/2021 of the Food Analyst, Govt. Analysts Laboratory,Thiruvananthapuram.

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that as per report No.2012 Part B, the said sample contains Pesticide residues Pendimethalin(0.05 mg/kg) Ethion (0.04 mg/kg), Tebuconazole (0.2 mg/kg) & Bifenthrin (0.02 mg/kg) which are above the permissible limit as per Regualtion 2.3 1(3)of Food Safety & Standards (Contaminants,Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under **Section 3(1) zz (xii)** of Food Safety & Standards Act 2006.

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 441F/FSSA/2021

Certified that the sample, bearing number **CODE: 28038** purporting to be a sample **CORIANDER POWDER** was received on **22.03.2021** with memorandum **No. 26P/2020-21** dated **18.03.2021** from **SH.UNNIKRISHNA NAIR.P, DESIGNATED OFFICER & ASSISTANT COMMISSIONER OF FOOD SAFETY, 1st FLOOR, CIVIL STATION, KOTTAYAM, KERALA – 686 002** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Dhaniya Powder** falling under Regulation No. **2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analysed for parameters as mentioned under (II) of above said memorandum Form No. VI A of Designated Officer** during **29.03.2021** to **30.04.2021** and the result of its analysis is given below:

Analysis Report:

(I) **Sample Description:** Packed in a poly cover with label declaration.

(II) **Physical Appearance:** Light brown colour powder.

(III) **Label: "DEVON Coriander Powder"; Ingredients:** Whole Coriander; **Mfd by:** Devon Food ltd. Building No. 5/732, Industrial Estate, Athirampuzha, Ettummanoor, P.O. Kottayam – 686 631, Kerala, India; **Batch No.:** C01005/20; **Mfd date:** 22-Dec-2020; **Expiry date:** 21-Aug-2021; **Net wt.:** 250g; **Veg Symbol:** Given; **FSSAI License No.:** 11315005000029

Sl. No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
1	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Ethion, mg/kg		BDL of 0.010	
	Pendimethalin, mg/kg		0.039	
	Bifenthrin, mg/kg		BDL of 0.010	
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

***List of tested Pesticide Residues : (OC):** Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; **(OP):** Acephate, Phorate, Diazinon, Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Parazoron, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Note: Tebuconazole is not covered under our current accredited analytical scope

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Dhaniya Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Pendimethalin exceeds the maximum tolerance limit.

Place: MYSORE
Date: 30.04.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निर्दिष्ट खाद्य प्रयोगशाला मैसूर-20 CSIR-CFTRI, MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

Original Received 13/12/2021 FSO CHRY

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM

1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.

PH No.0481-2564677, E-MAIL dfiktm@gmail.com

Dated 05-03-2021.

No.30P/2020-21.

From

The Designated Officer,
Kottayam.

To

1. Benny Mathew
   Mattathil House
   Kurianad P.O, Kottayam-686636
2. M/s Mattathil Brothers
   13/516,Kuravilangadu
3. Joy Mathew
   Mattathil House
   Kurianad P.O, Kottayam-686636
4. M/s KKR Products & Marketing Pvt Ltd.
   Okkal P.O, Kalady-683550
5. M/s Chennattu Agencies
   Kizhakkumbhagam,Ettumanoor, Kottayam

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref: 1. Sample No. 27950 Coriander powder collected from M/s Mattathil Brothers, 13/516,Kuravilangadu
2. Analysis Report No.2564/2020-21Part A & PartB dated.26/02/2021 of the Food Analyst, Govt. Analysts Laboratory,Thiruvananthapuram.

.....

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that as per report No.2564 Part B, the said sample contains Pesticide residues Tebuconazole (0.17 mg/kg) in excess of quantity specified as per Regualtion **2.3.1(3)** of Food Safety & Standards (Contaminants,Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under **Section 3(1) zz (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the IInd part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the Unsafe Coriander Powder from the market manufactured in the unit and report to the undersigned without fail.

Yours faithfully,

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
KOTTAYAM
CIVIL STATION

Unnikrishnan Nair. P.
Assistant Commissioner of Food Safety
(Designated Officer)

Copy to:

1. The Food Safety Officer,Kaduthuruthy circle
2. File.

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 593F/FSSA/2021

Certified that the sample, bearing number 27950 purporting to be a sample of CORIANDER POWDER was received on 22.04.2021 with memorandum No. 30P/2020-21 dated 13.04.2021 from SH.UNNIKRISHNA NAIR.P, DESIGNATED OFFICER & ASSISTANT COMMISSIONER OF FOOD SAFETY, 1st FLOOR, CIVIL STATION, KOTTAYAM, KERALA – 686 002 for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, Dr. Alok Kumar Srivastava found the sample to be Dhania Powder falling under Regulation No. 2.9.7.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during 30.06.2021 to 16.08.2021 and the result of its analysis is given below:

Analysis Report:

(i) Sample Description: Packed in a polythene cover with label declaration.

(ii) Physical Appearance: Sample is free from live and dead insects, insect fragment, rodent contamination and mould growth. It was free from musty odour.

(iii) Label: "Nirapara Coriander Powder"; Ingredient: Powdered Coriander; Mfd by: KKR Products & Marketing Pvt. Ltd., Kalady 683 550, Kerala, India. Batch No.: FCRP210002; Mfd date: 02/01/2021; Expiry date: 01/01/2022; Net wt.: 250g; Nutrition Information: Given; Veg Symbol: Given; FSSAI License No.: 11318007000511

SL. No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) & (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.9.7.2 & 2.3.1
1.	Moisture, % by wt.	FSSAI Manual of Spices Sec 3.0 & AOAC 20th Edn 2016, 985.21	5.0	Not more than 9.0
2.	Total Ash, % by wt., on dry basis	FSSAI Manual of Spices Sec 4.0 & AOAC 20th Edn 2016, 941.12	7.13	Not more than 7.0
3.	Ash Insoluble in dil. HCl, % on dry Wt. basis	FSSAI Manual of Spices Sec 5.0 & AOAC 20th Edn 2016, 941.12	0.12	Not more than 1.5
4	Volatile Oil Content % on dry Wt. basis (v/w)	FSSAI Manual of Spices Sec 10 & AOAC 20th Edn 2016, 962.17	0.42	Not less than 0.09
5.	Test for Added synthetic Colouring matter a) water soluble b) Oil soluble	FSSAI Manual of FA Sec 4.2 & JFT.1966, Vol 1, 63-72	 Absent Absent	 Shall be Absent Shall be Absent
6.	Test for the presence of preservative - Sulfur dioxide	FSSAI Manual of FA Sec 2.5 & AOAC 20th Edn 2016, 975.32	Negative	Shall be Negative
7	Test for added Starch	FSSAI Manual of FA Sec 16.5 & IS:4706:1978	Negative	Shall be Absent
8.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9,P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.01 mg/kg
	Organophosphates, mg/kg		BDL of 0.01	
	Organochlorine, mg/kg		BDL of 0.01	

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone, Dicofol ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinphos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Molinitor, Thimeton, Phosphamidon, Atrazine, Parathion, Captafol, Simazine Prosanofos

Note; Tebuconazole is not covered under our currently accredited analytical scope

Opinion:

And I am of the opinion that the sample is "**Substandard**" as defined under Section 3(1)(zx) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Dhania Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 thereof, in that :

a) Total Ash content exceeds the maximum permissible limit.

Place: MYSORE
Date: 18.08.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY CSIR CFTRI, MYSORE

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director
रिफरल खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, KOTTAYAM
1st Floor, Near DYSP Office, Civil Station, Kottayam – 686 002.
PH No.0481-2564677, E-MAIL dfiktm@gmail.com

Dated 08-04-2021.

No.31P/2020-21.

From
The Designated Officer,
Kottayam.

To
1.Jerin Antony, S/o JoshyJoseph
Mattathil, Kuravilangadu.P.O, Kottayam
2.M/s Orange Hyper Mart
Bldg.No.1/201A & 201B Thalayolaparambu GP,
Kottayam-686605
3. M/s S.R Traders, Kothanalloor
4.M/s Brahmins Foods India Pvt Ltd.
Manakkad P.O, Thodupuzha -685608

Sir,

Sub: Forwarding analysis report as per Rule 2.4.2(6) & invoking provisions under Section 46(4) of FSS Act 2006 and Rule 2.4.6 of FSS Rules 2011- reg.

Ref: 1. Sample No. 28070- Chilly powder collected from M/s Orange Hyper Mart, Bldg.No.1/201A & 201B Thalayolaparambu GP, Kottayam-686605
2. Analysis Report No.3065/Part A & Part B/2020-21 dated10/03/2021 of the Food Analyst, Govt. Analysts Laboratory,Thiruvananthapuram.

.....

I herewith enclose one copy of analysis report referred 2 above in compliance of Rule 2.4.2(6) of FSS Rules 2011. The analysis report says that as per Report No.3065 Part A&B, the said sample contains Pesticide Residue of Chlorpyrifos ethyl, Bifenthrin excess of prescribed limit as per Regualtion 2.3.1(3) of Food Safety & Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01 mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** under **Section 3(1) zz (xii)** of Food Safety & Standards Act 2006.

So you are informed that if you so desires you shall file an appeal before the undersigned under sub Section 4 of Section 46 in Form VIII within 30 days from the date of receipt of this notice for analysis of the IInd part of the sample by the referral food laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act 2006.

You shall take steps to recall the Unsafe Chilly Powder from the market manufactured in the unit and report to the undersigned without fail.

Yours faithfully,

Unnikrishnan Nair. P.
Assistant Commissioner of Food Safety
(Designated Officer)

Copy to: The Food Safety Officer, Vaikom circle/File.

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **717F/FSSA/2021**

Certified that the sample, bearing number **CODE: 28070** purporting to be a sample of **CHILLY POWDER** was received on **12.07.2021** with memorandum No. **31P/2020-21** dated **06.07.2021** from **SH.UNNIKRISHNA NAIR.P, DESIGNATED OFFICER & ASSISTANT COMMISSIONER OF FOOD SAFETY, 1st FLOOR, CIVIL STATION, KOTTAYAM, KERALA – 686 002** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analysed for parameters as mentioned under 1(b) of above said memorandum Form No. VI A of Designated Officer** during **15.07.2021** to **30.07.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Red coloured powder sample,

(iii) **Label: "Brahmins Chilly Powder"; Ingredients:** Raw Red Chilly; **Mfd by:** Brahmins Foods India Private Limited, Manakkad P.O., Thodupuzha, Kerala – 685 608, India; **Batch No.:** CH120121; **Mfd date:** 12.Jan.2021; **Exp date:** 11.Jul.2021; **Veg Symbol:** Given; **Net wt.:** 500g; **FSSAI License No.:** 11315006000221

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
1	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Ethion, mg/kg		0.22	
	Chlorpyrifos, mg/kg		0.05	
	Bifenthrin, mg/kg		0.72	
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

***List of tested Pesticide Residues : (OC):** Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone, Dicofol ; **(OP):** Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton, Phosphamidon, Atrazine, Parathion, Captafol, Simazine, Profenofos

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Ethion, Chlorpyrifos and Bifenthrin exceeds the maximum tolerance limit.

Place. MYSORE
Date: 18.08.2021

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Director
Referral Food Laboratory
MYSORE-570 020

SL NO 11

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY

KOLLAM, T.B.CENTRE BUILDING, KOLLAM, PIN-691001
Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.853/2021/ACFS/KLM

Date: 09-04-2021

To

Indian Products (P) Ltd, Trade Center
Mettuppalayam Road, Kavundampalayam
Coimbatore- 641030

Sir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure)Regulation 2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.3657 Part A/2020-2021and 3657 Part B/2020-2021 of GAL TVM dtd.31-03-2021

The Food safety officer, Punalur circle collected a statutory sample of Chilli Powder (More Choice Chilli Powder, Batch/Lot No.1800, Date of Manufacture, 19.11.2020) and sent for analysis to the Food Analyst, GAL, Thiruvananthapuram on 18-03-2021. The Food Analyst analysed the sample and issued form VIIA report as per the reference cited above. As per the analysis report No. 3657 Part B, the Food Analyst opined that *"the said sample contains Pesticide Residues of Bifenthrin (0.02 mg/Kg)& Etofenprox (0.5 mg/kg) which are above permissible limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with(Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed)and is therefore Unsafe under section 3(1) zz (xii)of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food recall procedure as per the Regulation of Food Safety and Standards(Food Recall Procedure) Regulation 2017.You are also directed to submit the status report of recall to this office promptly as per the Regulation 9 of Food Safety and Standards (Food Recall Procedure) Regulation 2017.

Yours faithfully,

Assistant Commissioner of Food Safety
Kollam

1276/21
28/6/21

2 -4

Lab Report SL NO 4
2021 April – March 202

Report Part
21222
SL NO (4)

No. 2293/2021-22

Government Analysts' Laboratory
Thiruvananthapuram
Dated: 10.06.2021

From

The Food Analyst

To

The Designated Officer, Kollam
Office of Assistant Commissioner of Food Safety
T.B.Centre, First Floor, Kollam-691001.

Sir,

Sub:- GAL – Food Safety and Standards Act , 2006 - Form'VII A, Report of Food Analyst- forwarding of - reg:-

Ref:- 1. Form VI Memorandum to Food Analyst dated 03.05.201 from the Food Safety Officer, Pathanapuram Circle. (Sample collected from Pathanapuram)

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code No. of the sample	Name of the Sample	Result of Analysis
36226	**Kashmiri chilly powder**	**Unsafe**

Report of analysis in Form VII A is enclosed herewith for necessary action.

Encl: - **Report No. 195** (4 Copies)

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Reshmi S.L
Food Analyst

Copy to: -

1. The Commissioner of Food Safety, Office of the Commissioner of Food Safety, Quarter No.5, Kerala State Institute of Health and Family Welfare, Thycaud, Thiruvananthapuram.
2. Food Safety Officer, Pathanapuram Circle, Office of the Food Safety Officer, Bava Sahib Building, Near Taluk Supply Office, Pathanapuram Pin-689695.
3. File/ Stock File

2022 2 | 2-4
SL NO (4) | Recall – SL NO 4
2021 April – March 2022

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY

KOLLAM, T.B. CENTRE BUILDING, KOLLAM PIN-691001
Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.1276/2021/ACFS/KLM Date: 29-06-2021

To
Unigreen Foods (India) Pvt. Ltd
Neeravil, Kollam- 691601

Sir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation 2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.195 Part A/2021-2022 and 195 Part B/2021-2022 of GAL, TVM dtd. 10-06-2021

The Food safety officer, Pathanapuram circle collected a statutory sample of Kashmiri Chilly Powder (Unitaste Kashmiri Chilly Powder, Batch/Lot No.UTC/16/026, Date of Manufacture- 03/2021) and sent for analysis to the Food Analyst, GAL, Thiruvananthapuram on 03-05-2021. The Food Analyst analysed the sample and issued form VIIA report as per the reference cited above. As per the analysis report No. 195 Part B, the Food Analyst opined that *"the said sample contains Pesticide Residues*

Propamocarb & Chlothianidin in excess of the prescribed limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0 01mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore Unsafe under section 3(1) zz (xii) of Food Safety and Standards Act 2006.

Under these circumstances you are directed to follow the food recall procedure as per the Regulation of Food Safety and Standards (Food Recall Procedure) Regulation2017.You are also directed to submit the status report of recall to this office promptly as per the Regulation 9 of Food Safety and Standards (Food Recall Procedure) Regulation 2017.

Yours faithfully,

Assistant Commissioner of Food Safety
Kollam

2020 April - 2021 March

SL NO 9

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY

KOLLAM, T.B.CENTRE BUILDING,KOLLAM PIN-691001
email : dfikollam@gmail.com
Phone/Fax : 0474-2766950

Date: 17-03-2021

No.517/2021/ACFS/KLM

To

Patanjali Ayurved Ltd., Unit III

Patanjali Food & Herbal Park, VIII- Padartha, Laksar Road, Haridwar- 249404,

Uttarakhand

Sir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation 2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VII A Report No.2568 Part A/2020-2021 and 2568 Part B/2020-2021 of GAL TVM dtd. 26-02-2021

The Food safety officer, Karunagappally circle collected a statutory sample of Red Chilly Powder (Patanjali Red Chilli Powder, Batch/Lot No. AJD 2000 135, Date of Manufacture, Sep/2020) and sent for analysis to the Food Analyst, GAL, Thiruvananthapuram on 10-02-2021. The Food Analyst analysed the sample and issued form VIIA report as per the reference cited above. As per the analysis report No. 2568 Part B, the said sample contains Pesticide Residue of Bifenthrine in excess of quantities specified as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore Unsafe under section 3(1) zz (xii)of Food Safety and Standards Act 2006.

Under these circumstances you are directed to follow the food recall procedure as per the Regulation of Food Safety and Standards(Food Recall Procedure) Regulation 2017.You are also directed to submit the status report of recall to this office promptly as perthe Regulation 9 of Food Safety and Standards (Food Recall Procedure) Regulation2017.

Office of the Asst. Commissioner of Food Safety Kollam

Yours faithfully,

Assistant Commissioner of Food Safety
Kollam

2020 April - 2021 march GAL/TR/STAT

SL NO 10

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003932P
Chemical and Biological Testing

Report No: 2771 Part B /2020-2021

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Pathanapuram circle, Kollam** a sample of **CHILLY POWDER. (Sample collected from KUNNICODU)** bearing **Code No. 26680** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kollam district** on **19-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows.

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **CHILLY POWDER**. falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22.02.2021** and completed on **03.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilly Powder
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet

2020April - March 2021

SL No: 11

GAL/TR/STAT

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3657 Part B/2020-2021

Chemical and Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Punalur circle, Kollam** a sample of **Chilli powder (Sample collected from Anchal)** bearing **Code No. 26781** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kollam district** on **20-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **24.03.2021** and completed on **31.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Chilli powder

(ii) Physical Appearance : Red coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000874
- Trade name or decription of food: Present - More Choice Chilli Powder
- List of Ingredients: Present -
- Name and complete address of the manufacturer/packer: Present - Indian Products (P)Ltd, Trade Center, Mettuppalayam Road, Kavundampalayam, Coimbatore 641030
- Net quantity: Present
- Lot/Code/Batch identification: Present - 1800
- Date of manufacture or packing: Present - 19.11.2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 18.04.2021

2020 April - March 2021
SL NO 11

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY

KOLLAM, T.B.CENTRE BUILDING, KOLLAM, PIN-691001
Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.853/2021/ACFS/KLM Date: 09-04-2021

To
Indian Products (P) Ltd, Trade Center
Mettuppalayam Road, Kavundampalayam
Coimbatore- 641030

Sir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure)Regulation 2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.3657 Part A/2020-2021and 3657 Part B/2020-2021 of GAL TVM dtd.31-03-2021

The Food safety officer, Punalur circle collected a statutory sample of Chilli Powder (More Choice Chilli Powder, Batch/Lot No.1800, Date of Manufacture, 19.11.2020) and sent for analysis to the Food Analyst, GAL, Thiruvananthapuram on 18-03-2021. The Food Analyst analysed the sample and issued form VIIA report as per the reference cited above. As per the analysis report No. 3657 Part B, the Food Analyst opined that *"the said sample contains Pesticide Residues of Bifenthrin (0.02 mg/Kg)& Etofenprox (0.5 mg/kg) which are above permissible limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with(Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed)and is therefore Unsafe under section 3(1) zz (xii)of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food recall procedure as per the Regulation of Food Safety and Standards(Food Recall Procedure) Regulation 2017.You are also directed to submit the status report of recall to this office promptly as per the Regulation 9 of Food Safety and Standards (Food Recall Procedure) Regulation 2017.

Yours faithfully,

Assistant Commissioner of Food Safety

Sl.No 9

GAITRGTAT

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical Testing

o: 2568 Part B/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards (34 of 2006), for all local areas of the State have received from **Food.Safety Officer, appally circle, Kollam** a sample of **RED CHILLY POWDER. (Sample collected from SAPPALLY VAVVAKKVU)** bearing **Code No. 26740** and **Serial Number (not mentioned in VI memorandum) of the Designated Officer, Kollam district** on **15-02-2021** by courier for

The condition of seals on the container and the outer covering on receipt was as follows

The seals fixed on the container and the outer cover of the sample tallied with the specimen on of the seal sent separately with a copy of memorandum in a sealed cover by the Food fficer. The seals are found correct and intact.

I found the sample to be **Red chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety ndards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a n fit for analysis and has been analysed on **17.02.2021** and completed on **23.02.2021** and the its analysis is given below.

is report

ple Description	:	RED CHILLY POWDER
sical Appearance	:	Red coloured coarse powder in sealed plastic packet.
el Declaration	:	The label contains the following -

- License number displayed on the principal display panel in the prescribed format: Present - 12616006000135
- Trade name or decription of food Present - PATANJALI RED CHILLI POWDER
- List of Ingredients: Present -
- Declaration regarding Veg or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer Present - PATANJALI AYURVED LTD. Unit - III, Patanjali Food & Herbal Park, VIII - Padartha, Laksar Road, Haridwar 249404, (Uttarakhand)
- Net quantity Present
- Lot/Code/Batch identification Present AJD 2000 135
- Date of manufacture or packing Present - SEP/2020

	Characteristics	Name of the Method of the test used	Results	Prescribed Standard (a) Food Safety and Standards (Food Products and Additives) Regulations, 2011 (b)As per label declaration in case of proprietary food (c) As per provisions of the rules and regulations mentioned above
1	Mould Growth	Visual	Absent	Shall be Absent
2	Salmonella	IS 5887 Part3 1999	Absent/25 g	Absent/25 g
3	Bifenthrin	AOAC 2007.01 GCMSMS	0.162 mg/Kg	Maximum Residue Limit 0.01 mg/Kg
4.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	23.27%	Not more than 30.0% by wt
5.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
6.	Living and Dead Insects	Visual	Absent	Shall be Absent

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 26th day of February 2021.

FOOD ANALYST TO GOVERNMENT THIRUVANANTHAPURAM

Manju Devi
Food Analyst
Government Analysts' Laboratory
Red Cross Road, Vanchiyoor P.O
Thiruvananthapuram Thiruvananthapuram

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   TB Centre Building,
   Pin 691001,
   Kollam

2020 April – 2021 March

GAL/TR/ST/

SL NO 7

GOVERNMENT ANALYST LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[*Refer rule 2.4.4(6)]*)
REPORT OF THE FOOD ANALYST

Chemical & Biological Tes

rt No: 1113 Part B/2020-2021

Food & Agricultural Products (except Human milk)- He
Spices & Condim

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and ards Act. 2006(34 of 2006), for all local areas of the State have received from **Food Safety Offic puram circle, Kollam** a sample of **Chilli powder. (Sample collected from Pallimukku)** bearin **No. 26461** and **Serial Number (not mentioned in the Form VI memorandum) of the Design er, Kollam district** on **25-11-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows.

The seals fixed on the container and the outer cover of the sample tallied with the specimer ession of the seal sent separately with a copy of memorandum in a sealed cover by the Food y Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Sa Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was lition fit for analysis and has been analysed on **30.11.2020** and completed on **24.12.2020** and lt of its analysis is given below.

lysis report

ample Description	:	Chilli powder.
hysical Appearance	:	Red coloured coarse powder in sealed plastic packet.

eclaration

- License number displayed on the p... prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Ltd., Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam – 682310 KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AF 204991
- Date of manufacture or packing: Present - JUN 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE.

ality aracteristics	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
nonella	IS 5887 part3:1999	Absent in 25g	Absent /25g
uconazole	AOAC 2007.01 GCMSMS	0.21 mg/Kg	Maximum Residue Limit 4 mg/Kg
de Fibre	FSSA lab mnual 10	25.39% by weight	Not more than 30.0% by wt
amethrin	AOAC 2007.01 GCMSMS	0.02 mg/Kg	Maximum Residue Limit 0.5mg/Kg
on	AOAC 2007.01 GCMSMS	**0.1 mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
enprox	AOAC 2007.01 GCMSMS	**0.44 mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
propathrin	AOAC 2007.01 GCMSMS	0.01 mg/Kg	Maximum Residue Limit 0.01 mg/Kg
ect fragments Rodent	Visual	Absent	Shall be Absent

OFFICE OF THE ASST. COMMISSIONER OF FOOD
KOLLAM, T.B.CENTRE BUILDING,KOLLAM PIN-691001
Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.10/2021/ACFS/KLM Date: 05-01-2021

To
Synthite Industries Pvt. Ltd. Spice Division
Synthite Taste Park, Vadavucode, Ernakulam- 682310
Kerala

Sir,

Sub: - Food recall as per Food Safety and Standards (Food RecallProcedure) Regulation2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.1113 Part A/2020-2021and 1113 Part B/2020-2021 of GAL TVM dtd.24-12-2020 .

The Food safety officer, Eravipuram circle collected a statutory sampl Chilli Powder (Kitchen Treasures Chilli Powder, Batch/Lot No.AF 204991, D of Manufacture, 06.2020) and sent for analysis to the Food Analyst, C Thiruvananthapuram on 24-11-2020. The Food Analyst analysed the san and issued form VIIA report as per the reference cited above. As per analysis report No. 1113 Part B, the Food Analyst opined that *"the said sar contains Pesticide Residue Ethion& Etofenprox excess of quantities specifie per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins Residues) Regulation 2011 read with(Note: Tolerance limit of 0.01mg/Kg apply in cases of Pesticides for which MRL have not been fixed) and is there Unsafe under section 3(1) zz (xii)of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food r procedure as per the Regulation of Food Safety and Standards(Food R Procedure) Regulation 2017.You are also directed to submit the status repo recall to this office promptly as perthe Regulation 9 of Food Safety Standards (Food Recall Procedure) Regulation2017.

Yours faithfi

Assistant Commissioner of F

On Postal

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFE

KOLLAM, T.B. CENTRE BUILDING, KOLLAM, PIN-691001
'hone/Fax : 0474-2766950 email : dfikollam@gmail.co

).88/2021/ACFS/KLM Date: 13-01-2021

Sl No 8 - 2020 April - 202

To
Anna Aluminium Company Pvt. Ltd. (Spice Division)
Kizhakkambalam, Aluva, Pin- 683562
Kerala

ir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation 2017 r/w section 28 of Food Safet and Standards Act-2006-reg:

Ref :- Form VIIA report No.1267 Part A/2020-2021 and 1267 Part B/2020-2021 of GAL TVM dtd. 07-01-2021

The Food safety officer, Eravipuram circle collected a statutory sampl ıilly Powder (Saras Agmark Chilly Powder, Batch/Lot No 22, Date anufacture, 03.11.2020) and sent for analysis to the Food Analyst, (ıiruvananthapuram on 10-12-2020. The Food Analyst analysed the san d issued form VIIA report as per the reference cited above. As per alysis report No. 1267 Part B, the Food Analyst opined that *"the said sar ntains Pesticide Residues of Profenophos (0.06 mg/Kg, Bifenthrin (g/Kg)& Etofenprox (0.35 mg/kg) in excess of quantities specified as gulation 2.3.1(3) of Fooa Safety and Standards (Contaminants, Toxins sidues) Regulation 2011 read with(Note: Tolerance limit of 0.01mg/Kg ply in cases of Pesticides for which MRL have not been fixed) and is there safe under section 3(1) zz (xii)of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food r ɔcedure as per the Regulation of Food Safety and Standards (Food R ɔcedure) Regulation 2017.You are also directed to submit the status repo :all to this office promptly as per the Regulation 9 of Food Safety ındards (Food Recall Procedure) Regulation 2017.

SL NO 8

455

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC5455 2000000293
Chemical & Biological Tes

: 1267 Part A/2020-2021

Food & Agricultural Products (except Human milk)- He
Spices & Condime

ertified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standar
34 of 2006), for all local areas of the State have received from **Food Safety Officer, n circle, Kollam** a sample of **Chilly powder. (Sample collected from Punthalathazham) de No. 26596** and **Serial Number (not mentioned in the Form VI memorandum) of the d Officer, Kollam district** on **11-12-2020** by courier for analysis.

ıe condition of seals on the container and the outer covering on receipt was as follows:

ıe seals fixed on the container and the outer cover of the sample tallied with the specimen of the seal sent separately with a copy of memorandum in a sealed cover by the Food er. The seals are found correct and intact.

)und the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety rds (Food Products Standards and Food Additives) Regulations 2011. The sample was in for analysis and has been analysed on **14.12.2020** and completed on **30.12.2020** and the analysis is given below.

port

)escription

Appearance : Chilly powder.

Red coloured coarse powder in a

2020 April – March 2021

SLNO 6

GAL/TR/STAT

GOVERNMENT ANALYST
LABORATORY THIRUVANANTHAPURAM

FORM VII A
[*Refer rule 2.4.4(6)*])
REPORT OF THE FOOD ANALYST

Chemical and Biological Testi

No: 584 Part B/2020-2021

Food & Agricultural products (except Human milk) - Her
Spices & Condime

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards 006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, ayamangalam circle, Kollam** a sample of **Chilli Powder (Sample collected from ANP- 2,253,254, AALUMMOTTIL COMPLEX, COLLEGE ROAD, ANCHAL, ALAYAMON PANCHAY/ ing Code No. 26374** and **Serial Number (not mentioned in the Form VI memorandum) of the signated Officer, Kollam district** on **30-09-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specim pression of the seal sent separately with a copy of memorandum in a sealed cover by the Food afety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Sa Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in condition fit for analysis and has been analysed on **06.10.2020** and completed on **09.10.2020** ar result of its analysis is given below.

Analysis report

(i) Sample Description	Chilli Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

2020-April-March 2021

SL No 6.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY

KOLLAM, T.B.CENTRE BUILDING, KOLLAM PIN-691001
Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.1761/2020/ACFS/KLM Date: 02-11-2020

To

Synthite Industries Pvt. Ltd. Spice Division
Synthite Taste Park, Vadavucode, Ernakulam- 682310
Kerala

Sir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.584 Part A/2020-2021 and 584 Part B/2020-2021 of GAL TVM dtd. 20-10-2020

The Food safety officer, Chadayamangalam circle collected a statuto sample of Chilli Powder (Kitchen Treasures Chilli Powder, Batch/Lot No. A 205634, Date of Manufacture, 07.2020) and sent for analysis to the Fo Analyst, GAL, Thiruvananthapuram on 30-09-2020. The Food Analyst analys the sample and issued form VIIA report as per the reference cited above. As p the analysis report No. 584 Part B, the Food Analyst opined that *"the s sample contains Pesticide Residues Ethion in excess of quantities specified per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01mg/Kg s apply in cases of Pesticides for which MRL have not been fixed) and is thereb Unsafe under section 3(1) zz (xii) of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food re procedure as per the Regulation of Food Safety and Standards (Food Re Procedure) Regulation2017. You are also directed to submit the status repo recall to this office promptly as per the Regulation 9 of Food Safety Standards (Food Recall Procedure) Regulation 2017.

Yours faithfu

2020 April – Reports 2021

GLNV6

GAUTRISTAT

GOVERNMENT ANALYST'S LABORATORY THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

Chemical and Biological Testi

No: 584 Part B/2020-2021

Food & Agricultural products (except Human milk) - Her
Spices & Condime

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards 006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, ayamangalam circle, Kollam** a sample of **Chilli Powder (Sample collected from ANP-2,253,254, AALUMMOTTIL COMPLEX, COLLEGE ROAD, ANCHAL, ALAYAMON PANCHAY/ ing Code No. 26374** and **Serial Number (not mentioned in the Form VI memorandum) of the signated Officer, Kollam district** on **30-09-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specim pression of the seal sent separately with a copy of memorandum in a sealed cover by the Food afety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Sa Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in condition fit for analysis and has been analysed on **06.10.2020** and completed on **09.10.2020** ar result of its analysis is given below.

Analysis report

(i) Sample Description	Chilli Powder
(ii) Physical Appearance	Red coloured coarse powder in a sealed plastic packet

2020-April-March 2021

SL No 6.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY

KOLLAM, T.B.CENTRE BUILDING, KOLLAM PIN-691001
Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.1761/2020/ACFS/KLM Date: 02-11-2020

To

Synthite Industries Pvt. Ltd. Spice Division
Synthite Taste Park, Vadavucode, Ernakulam- 682310
Kerala

Sir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.584 Part A/2020-2021 and 584 Part B/2020-2021 of GAL TVM dtd. 20-10-2020

The Food safety officer, Chadayamangalam circle collected a statuto sample of Chilli Powder (Kitchen Treasures Chilli Powder, Batch/Lot No. A 205634, Date of Manufacture, 07.2020) and sent for analysis to the Fo Analyst, GAL, Thiruvananthapuram on 30-09-2020. The Food Analyst analys the sample and issued form VIIA report as per the reference cited above. As p the analysis report No. 584 Part B, the Food Analyst opined that *"the s sample contains Pesticide Residues Ethion in excess of quantities specified per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01mg/Kg s apply in cases of Pesticides for which MRL have not been fixed) .and is there Unsafe under section 3(1) zz (xii) of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food re procedure as per the Regulation of Food Safety and Standards (Food Re Procedure) Regulation2017. You are also directed to submit the status repo recall to this office promptly as per the Regulation 9 of Food Safety Standards (Food Recall Procedure) Regulation 2017.

Yours faithfu

No 2530/2021-22

Government Analysts' Laboratory
Thiruvananthapuram
Dated: 27.07 2021

From

The Food Analyst

To

The Designated Officer, Kollam
Office of the Assistant Commissioner of Food Safety
T.B.Centre, First Floor, Kollam-691001

Sir,

Sub:- GAL – Food Safety and Standards Act , 2006 - Form VII A, Report of Food Analyst- forwarding of - reg:-

Ref:- 1. Form VI Memorandum to Food Analyst dated 13.07.2021 from the Food Safety Officer, Chathannoor Circle. (Sample collected from Chathannoor)

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code No. of the sample	Name of the Sample	Result of Analysis
36341	**Chilly Powder**	**Unsafe**

Report of analysis in Form VII A is enclosed herewith for necessary action.

Encl: - **Report No. 601** (4 Copies)

FOOD ANALYST TO GOVERNMENT

Reshmi.S.L
Food Analyst

Copy to: -

1. The Commissioner of Food Safety, Office of the Commissioner of Food Safety, Quarter No.5, Kerala State Institute of Health and Family Welfare, Thycaud, Thiruvananthapuram
2. Food Safety Officer Chathannoor Circle, Mini civil Station , Chathanoor, Kollam
3. File/ Stock File

Recall procedure SL no I

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY

KOLLAM, T.B.CENTRE BUILDING,KOLLAM PIN-691001
Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.1761/2021/ACFS/KLM Date: 03-08-2021

To
Neelambari Foods & Spices
Korom, Wayanad- 670731

2020 April — 2021 March

Sir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation 2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.601 Part A/2021-2022 and 601 Part B/2021-2022 of GAL TVM dtd. 27-07-2021

The Food safety officer, Chathannoor circle collected a statutory sample of Chilly Powder (Haritham Chilli Powder, Batch/Lot No. E0421RCP2, Date of Manufacture, 21.04.2021) and sent for analysis to the Food Analyst, GAL, Thiruvananthapuram on 13-07-2021. The Food Analyst analysed the sample and issued form VIIA report as per the reference cited above. As per the analysis report No. 601 Part B, the Food Analyst opined that *"the said sample contains Pesticide Residue of Propamocarb (0.03 mg/Kg) which exceeds the permissible limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore Unsafe under section 3(1) zz (xii) of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food recall procedure as per the Regulation of Food Safety and Standards (Food Recall Procedure) Regulation 2017.You are also directed to submit the status report of recall to this office promptly as per the Regulation 9 of Food Safety and Standards (Food Recall Procedure) Regulation 2017.

Yours faithfully,

Assistant Commissioner of Food Safety
Kollam

2020 April – 2021 March

SL NO 3

GAL/TR/STAT

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 942 Part B/2020-2021

Chemical and Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Karunagappally circle, Kollam** a sample of **Chilli Powder. (Sample collected from Market road)** bearing **Code No. 26466** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kollam district** on **23-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Kashmiri Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.11.2020** and completed on **24.11.2020** and the result of its analysis is given below.

Analysis report

i) Sample Description	:	Chilli Powder.
ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet.
iii) Label Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Kashmiri Chilly Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt Ltd., Mariamman Kovil paaty, Kodangi Patti, Theni, Thamilnadu - 625547.
- Net quantity: Present
- Lot/Code/Batch identification: Present - MAX 0202

020/ACFS/KLM

Date: 10 -- --

2020 April – 2021 M

SL NO 3

tern Condiments Pvt. Ltd
riamman Kovilpatty, Kodangipatty P.O,
ni, Tamilnadu- 625547

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation 2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.942 Part A/2020-2021 and 942 Part B/2020-2021 of GAL TVM dtd. 09-12-2020

The Food safety officer, Karunagappally circle collected a statutory e of Kashmiri Chilli Powder (Eastern Kashmiri Chilli Powder, Batch/Lot No. 0202, Date of Manufacture, 12.10.2020) and sent for analysis to the Food t, GAL, Thiruvananthapuram on 22-10-2020. The Food Analyst analysed mple and issued form VIIA report as per the reference cited above. As per alysis report No. 942 Part B, the Food Analyst opined that *"the saia e contains Pesticide Residue Chlorpyriphos ethyl, Ethion, Bifenthrin & opathrin in excess of quantities specified as per Regulation 2.3.1(3) o Safety and Standards (Contaminants, Toxins and Residues) Regulatio read with (Note: Tolerance limit of 0.01mg/Kg shall apply in cases c ides for which MRL have not been fixed) and is therefore Unsafe unde n 3(1) zz (xii) of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food reca dure as per the Regulation of Food Safety and Standards (Food Reca dure) Regulation 2017. You are also directed to submit the status repo call to this office promptly as per the Regulation 9 of Food Safety a dards (Food Recall Procedure) Regulation 2017.

Yours faithfully,

Assistant Commissioner of Food Safe
Kollam

KLM

2020 April – 2021 March

GAL/TR/STAT

SL NO 7

GOVERNMENT ANALYST
LABORATORY THIRUVANANTHAPURAM

FORM VII A
[*Refer rule 2.4.4(6)]*)
REPORT OF THE FOOD ANALYST

Chemical & Biological Testin

rt No: 1113 Part B/2020-2021

Food & Agricultural Products (except Human milk)- Herb
Spices & Condimen

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and ards Act. 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer puram circle, Kollam** a sample of **Chilli powder. (Sample collected from Pallimukku)** bearing **No. 26461** and **Serial Number (not mentioned in the Form VI memorandum) of the Designate er, Kollam district** on **25-11-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen ession of the seal sent separately with a copy of memorandum in a sealed cover by the Food y Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safety Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a lition fit for analysis and has been analysed on **30.11.2020** and completed on **24.12.2020** and th lt of its analysis is given below.

lysis report

ample Description	:	Chilli powder.
hysical Appearance	:	Red coloured coarse powder in sealed plastic packet.

eclaration

The label conte

- License number displayed on the principal display p
  prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES 100% Chilli Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer Present - Synthite Industries Ltd., Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam – 682310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AF 204991
- Date of manufacture or packing: Present - JUN 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

ality aracteristics	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
monella	IS 5887 part3:1999	Absent in 25g	Absent /25g
uconazole	AOAC 2007.01 GCMSMS	0.21 mg/Kg	Maximum Residue Limit 4 mg/Kg
de Fibre	FSSA lab mnual 10	25.39% by weight	Not more than 30.0% by wt
amethrin	AOAC 2007.01 GCMSMS	0.02 mg/Kg	Maximum Residue Limit 0.5mg/Kg
on	AOAC 2007.01 GCMSMS	**0.1 mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
enprox	AOAC 2007.01 GCMSMS	**0.44 mg/Kg**	Maximum Residue Limit 0.01 mg/Kg
propathrin	AOAC 2007.01 GCMSMS	0.01 mg/Kg	Maximum Residue Limit 0.01 mg/Kg
ect fragments Rodent	Visual	Absent	Shall be Absent

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY
KOLLAM, T.B.CENTRE BUILDING,KOLLAM PIN-691001
Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.10/2021/ACFS/KLM Date: 05-01-2021

To
Synthite Industries Pvt. Ltd. Spice Division
Synthite Taste Park, Vadavucode, Ernakulam- 682310
Kerala

Sir,

Sub: - Food recall as per Food Safety and Standards (Food RecallProcedure) Regulation2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.1113 Part A/2020-2021and 1113 Part B/2020-2021 of GAL TVM dtd.24-12-2020 .

The Food safety officer, Eravipuram circle collected a statutory sample c Chilli Powder (Kitchen Treasures Chilli Powder, Batch/Lot No.AF 204991, Dat of Manufacture, 06.2020) and sent for analysis to the Food Analyst, GA Thiruvananthapuram on 24-11-2020. The Food Analyst analysed the sampl and issued form VIIA report as per the reference cited above. As per th analysis report No. 1113 Part B, the Food Analyst opined that *"the said samp contains Pesticide Residue Ethion& Etofenprox excess of quantities specified per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins ar Residues) Regulation 2011 read with(Note: Tolerance limit of 0.01mg/Kg sh apply in cases of Pesticides for which MRL have not been fixed) and is therefo Unsafe under section 3(1) zz (xii)of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food rec procedure as per the Regulation of Food Safety and Standards(Food Rec Procedure) Regulation 2017.You are also directed to submit the status report recall to this office promptly as perthe Regulation 9 of Food Safety a Standards (Food Recall Procedure) Regulation2017.

Yours faithfull

Assistant Commissioner of F

On Postal

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFE

KOLLAM, T.B. CENTRE BUILDING, KOLLAM, PIN-691001
hone/Fax : 0474-2766950 email : dfikollam@gmail.com

).88/2021/ACFS/KLM Date: 13-01-2021

Sl No 8 - 2020 April - 2021

To
Anna Aluminium Company Pvt. Ltd. (Spice Division)
Kizhakkambalam, Aluva, Pin- 683562
Kerala

ir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation 2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref :- Form VIIA report No.1267 Part A/2020-2021 and 1267 Part B/2020-2021 of GAL TVM dtd. 07-01-2021

The Food safety officer, Eravipuram circle collected a statutory sample (illy Powder (Saras Agmark Chilly Powder, Batch/Lot No.22, Date anufacture, 03.11.2020) and sent for analysis to the Food Analyst, GA iruvananthapuram on 10-12-2020. The Food Analyst analysed the samp d issued form VIIA report as per the reference cited above. As per tl alysis report No. 1267 Part B, the Food Analyst opined that *"the said samp ntains Pesticide Residues of Profenophos (0.06 mg/Kg, Bifenthrin (0. g/Kg)& Etofenprox (0.35 mg/kg) in excess of quantities specified as p gulation 2.3.1(3) of Fooa Safety and Standards (Contaminants, Toxins a sidues) Regulation 2011 read with(Note: Tolerance limit of 0.01mg/Kg sh ply in cases of Pesticides for which MRL have not been fixed) and is therefc safe under section 3(1) zz (xii)of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food rec ocedure as per the Regulation of Food Safety and Standards (Food Rec ocedure) Regulation 2017.You are also directed to submit the status report call to this office promptly as per the Regulation 9 of Food Safety a ndards (Food Recall Procedure) Regulation 2017.

2020 report – 2021 INVOICE

SL NO 8

455

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC5455 20000002933F
Chemical & Biological Testin

: 1267 Part A/2020-2021.

Food & Agricultural Products (except Human milk)- Herb
Spices & Condimen

ertified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards
4 of 2006), for all local areas of the State have received from **Food Safety Officer,**
n circle, Kollam a sample of **Chilly powder. (Sample collected from Punthalathazham)**
de No. 26596 and **Serial Number (not mentioned in the Form VI memorandum) of the**
l Officer, Kollam district on **11-12-2020** by courier for analysis.

ıe condition of seals on the container and the outer covering on receipt was as follows:

ıe seals fixed on the container and the outer cover of the sample tallied with the specimen
of the seal sent separately with a copy of memorandum in a sealed cover by the Food
er. The seals are found correct and intact.

)und the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety
rds (Food Products Standards and Food Additives) Regulations 2011. The sample was in a
for analysis and has been analysed on **14.12.2020** and completed on **30.12.2020** and the
analysis is given below.

port

)escription

Appearance : Chilly powder.

Red coloured coarse powder in a

2020 April - March 2021

SLNo 6

GAL/TR/STAT

GOVERNMENT ANALYST'S LABORATORY THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Chemical and Biological Testing

No: 584 Part B/2020-2021

Food & Agricultural products (except Human milk) - Herbs Spices & Condiment

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards 006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, ayamangalam circle, Kollam** a sample of **Chilli Powder (Sample collected from ANP-2,253,254, AALUMMOTTIL COMPLEX, COLLEGE ROAD, ANCHAL, ALAYAMON PANCHAYAT ing Code No. 26374** and **Serial Number (not mentioned in the Form VI memorandum) of the signated Officer, Kollam district** on **30-09-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen ipression of the seal sent separately with a copy of memorandum in a sealed cover by the Food afety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safe Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **06.10.2020** and completed on **09.10.2020** and result of its analysis is given below.

Analysis report

(i) Sample Description — Chilli Powder

(ii) Physical Appearance — Red coloured coarse powder in a sealed plastic packet

2020 - April - March 2021

SL No 6.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY

KOLLAM, T.B.CENTRE BUILDING, KOLLAM PIN-691001

Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.1761/2020/ACFS/KLM Date: 02-11-2020

To

Synthite Industries Pvt. Ltd. Spice Division
Synthite Taste Park, Vadavucode, Ernakulam- 682310
Kerala

Sir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.584 Part A/2020-2021 and 584 Part B/2020-2021 of GAL TVM dtd. 20-10-2020

The Food safety officer, Chadayamangalam circle collected a statutory sample of Chilli Powder (Kitchen Treasures Chilli Powder, Batch/Lot No. AG 205634, Date of Manufacture, 07.2020) and sent for analysis to the Food Analyst, GAL, Thiruvananthapuram on 30-09-2020. The Food Analyst analysed the sample and issued form VIIA report as per the reference cited above. As per the analysis report No. 584 Part B, the Food Analyst opined that *"the said sample contains Pesticide Residues Ethion in excess of quantities specified as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore Unsafe under section 3(1) zz (xii) of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food recall procedure as per the Regulation of Food Safety and Standards (Food Recall Procedure) Regulation2017. You are also directed to submit the status report of recall to this office promptly as per the Regulation 9 of Food Safety and Standards (Food Recall Procedure) Regulation 2017.

Yours faithfully

2020-2021 = 2.4.21 Word

Sl No 1

GAI/HRCHAI

FORM VII A
[*Refer rule 2.4.4(6)*])
REPORT OF THE FOOD ANALYST

Chemical Testing

lo: 2568 Part B/2020-2021

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards 6(34 of 2006), for all local areas of the State have received from **Food Safety Officer, gappally circle, Kollam** a sample of **RED CHILLY POWDER. (Sample collected from GAPPALLY VAVVAKKVU)** bearing **Code No. 26740** and **Serial Number (not mentioned in m VI memorandum) of the Designated Officer, Kollam district** on **15-02-2021** by courier for s.

The condition of seals on the container and the outer covering on receipt was as follows

The seals fixed on the container and the outer cover of the sample tallied with the specimen sion of the seal sent separately with a copy of memorandum in a sealed cover by the Food Officer. The seals are found correct and intact

I found the sample to be **Red chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety andards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a on fit for analysis and has been analysed on **17.02.2021** and completed on **23.02.2021** and the of its analysis is given below.

sis report

mple Description	:	RED CHILLY POWDER
ysical Appearance	:	Red coloured coarse powder in sealed plastic packet.
abel Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 12616006000135
- Trade name or decription of food Present - PATANJALI RED CHILLI POWDER
- List of Ingredients: Present -
- Declaration regarding Veg or Non-veg. Present - Vegetarian.
- Name and complete address of the manufacturer/packer Present - PATANJALI AYURVED LTD, Unit - III Patanjali Food & Herbal Park, VIII - Padartha Laksar Road Haridwar 249404, (Uttarakhand)
- Net quantity Present
- Lot/Code/Batch identification Present - AJD 2000 135
- [illegible] Present - SEP/2020

	Characteristics	Name of the Method of the test used	Results	Prescribed Standard (a) Food Safety and Standards (Food Products and Beverages) Regulations, 2011 (b)As per label declaration proprietary food (c) As per provisions of the rules and regulations in the above
1	Mould Growth	Visual	Absent	Shall be Absent
2	Salmonella	IS 5887 Part3:1999	Absent/25 g	Absent/25 g
3	Bifenthrin	AOAC 2007.01 GCMSMS	0.162 mg/Kg	Maximum Residue Limit 0.01
4.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	23.27%	Not more than 30.0% by wt
5.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
6.	Living and Dead Insects	Visual	Absent	Shall be Absent

Note:

1. Complete report comprises of Part A (with NABL logo) & Part B
2. The test report relates to the tested parameters only.
3. The result relates only to the tested item (as received).
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 26th day of February 2021.

FOOD ANALYST TO GOVERNMENT ☆ THIRUVANANTHAPURAM ☆

Manju De
Food Ana
Government Analysts' Labora
Red Cross Road, Vanchiyoor P.
Thiruvananthapuram Thiruvananthapur.

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   TB Centre Building,
   Pin 691001,
   Kollam

2020 April - 2021 March

SL NO 9

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY

KOLLAM, T.B.CENTRE BUILDING,KOLLAM PIN-691001
Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.517/2021/ACFS/KLM Date: 17-03-2021

To

Patanjali Ayurved Ltd., Unit III

Patanjali Food & Herbal Park, VIII- Padartha, Laksar Road, Haridwar- 249404,

Uttarakhand

Sir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation 2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VII A Report No.2568 Part A/2020-2021 and 2568 Part B/2020-2021 of GAL TVM dtd. 26-02-2021

The Food safety officer, Karunagappally circle collected a statutory sample of Red Chilly Powder (Patanjali Red Chilli Powder, Batch/Lot No. AJD 2000 135, Date of Manufacture, Sep/2020) and sent for analysis to the Food Analyst, GAL, Thiruvananthapuram on 10-02-2021. The Food Analyst analysed the sample and issued form VIIA report as per the reference cited above. As per the analysis report No. 2568 Part B, the said sample contains Pesticide Residue of Bifenthrine in excess of quantities specified as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore Unsafe under section 3(1) zz (xii)of Food Safety and Standards Act 2006.

Under these circumstances you are directed to follow the food recall procedure as per the Regulation of Food Safety and Standards(Food Recall Procedure) Regulation 2017.You are also directed to submit the status report of recall to this office promptly as perthe Regulation 9 of Food Safety and Standards (Food Recall Procedure) Regulation2017.

Office of the Asst. Commissioner of Food Safety

Yours faithfully,

Assistant Commissioner of Food Safety
Kollam

2020 April - 2021 march GAL/TRISTAT

SL NO 10

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5455 21000003932P
Chemical and Biological Testing

Report No: 2771 Part B /2020-2021

Foods and Agriculture Product (except Human Milk) -Herbs , Spices & Condiments

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Pathanapuram circle, Kollam** a sample of **CHILLY POWDER. (Sample collected from KUNNICODU)** bearing **Code No. 26680** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kollam district** on **19-02-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **CHILLY POWDER.** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22.02.2021** and completed on **03.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Chilly Powder
(ii) Physical Appearance	:	Red coloured coarse powder in a sealed plastic packet

2020 April - March 2021

SL No : 11

GAL/TR/STAT

GAL
GOVERNMENT ANALYSTS' LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3657 Part B/2020-2021

Chemical and Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Manju Devi P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Punalur circle, Kollam** a sample of **Chilli powder (Sample collected from Anchal)** bearing **Code No. 26781** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kollam district** on **20-03-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **24.03.2021** and completed on **31.03.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Chilli powder

(ii) Physical Appearance : Red coloured coarse powder in a sealed plastic packet.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000874
- Trade name or decription of food: Present - More Choice Chilli Powder
- List of Ingredients: Present -
- Name and complete address of the manufacturer/packer: Present - Indian Products (P)Ltd, Trade Center, Mettuppalayam Road, Kavundampalayam, Coimbatore 641030
- Net quantity: Present
- Lot/Code/Batch identification: Present - 1800
- Date of manufacture or packing: Present - 19.11.2020 • Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 18.04.2021

2020 April - march 2021
SL NO 11

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY

KOLLAM, T.B.CENTRE BUILDING, KOLLAM, PIN-691001
Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.853/2021/ACFS/KLM Date: 09-04-2021

To
Indian Products (P) Ltd, Trade Center
Mettuppalayam Road, Kavundampalayam
Coimbatore- 641030

Sir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure)Regulation 2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.3657 Part A/2020-2021and 3657 Part B/2020-2021 of GAL TVM dtd.31-03-2021

The Food safety officer, Punalur circle collected a statutory sample of Chilli Powder (More Choice Chilli Powder, Batch/Lot No.1800, Date of Manufacture, 19.11.2020) and sent for analysis to the Food Analyst, GAL, Thiruvananthapuram on 18-03-2021. The Food Analyst analysed the sample and issued form VIIA report as per the reference cited above. As per the analysis report No. 3657 Part B, the Food Analyst opined that *"the said sample contains Pesticide Residues of Bifenthrin (0.02 mg/Kg)& Etofenprox (0.5 mg/kg) which are above permissible limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with(Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed)and is therefore Unsafe under section 3(1) zz (xii)of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food recall procedure as per the Regulation of Food Safety and Standards(Food Recall Procedure) Regulation 2017.You are also directed to submit the status report of recall to this office promptly as per the Regulation 9 of Food Safety and Standards (Food Recall Procedure) Regulation 2017.

Yours faithfully,

Assistant Commissioner of Food Safety

Regd. No 1

Lab Report

1761/21

2/5/2

2020 April – 2021 March

No 2530/2021-22

Government Analysts' Laboratory
Thiruvananthapuram
Dated: 27.07.2021

From

The Food Analyst

To

The Designated Officer, Kollam
Office of the Assistant Commissioner of Food Safety
T.B.Centre, First Floor, Kollam-691001

Sir,

Sub:- GAL – Food Safety and Standards Act , 2006 - Form VII A, Report of Food Analyst- forwarding of - reg:-

Ref:- 1. Form VI Memorandum to Food Analyst dated 13.07.2021 from the Food Safety Officer, Chathannoor Circle. (Sample collected from Chathannoor)

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code No. of the sample	Name of the Sample	Result of Analysis
36341	**Chilly Powder**	**Unsafe**

Report of analysis in Form VII A is enclosed herewith for necessary action.

Encl: - **Report No. 601** (4 Copies)

FOOD ANALYST TO GOVERNMENT

Reshmi.S.L
Food Analyst

Copy to: -

1. The Commissioner of Food Safety, Office of the Commissioner of Food Safety, Quarter No.5, Kerala State Institute of Health and Family Welfare, Thycaud, Thiruvananthapuram
2. Food Safety Officer Chathannoor Circle, Mini civil Station , Chathanoor, Kollam
3. File/ Stock File

Recall procedure SL NO I

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY

KOLLAM. T.B.CENTRE BUILDING.KOLLAM PIN-691001
Phone/Fax : 0474-2766950 email : dfikollam@gmail.com

No.1761/2021/ACFS/KLM Date: 03-08-2021

To
Neelambari Foods & Spices
Korom, Wayanad- 670731

2020 April — 2021 March

Sir,

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation 2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.601 Part A/2021-2022 and 601 Part B/2021-2022 of GAL TVM dtd. 27-07-2021

The Food safety officer, Chathannoor circle collected a statutory sample of Chilly Powder (Haritham Chilli Powder, Batch/Lot No. E0421RCP2, Date of Manufacture, 21.04.2021) and sent for analysis to the Food Analyst, GAL, Thiruvananthapuram on 13-07-2021. The Food Analyst analysed the sample and issued form VIIA report as per the reference cited above. As per the analysis report No. 601 Part B, the Food Analyst opined that *"the said sample contains Pesticide Residue of Propamocarb (0.03 mg/Kg) which exceeds the permissible limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01mg/Kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore Unsafe under section 3(1) zz (xii) of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food recall procedure as per the Regulation of Food Safety and Standards (Food Recall Procedure) Regulation 2017.You are also directed to submit the status report of recall to this office promptly as per the Regulation 9 of Food Safety and Standards (Food Recall Procedure) Regulation 2017.

Yours faithfully,

Assistant Commissioner of Food Safety
Kollam

2020 April – 2021 March

SL NO 3

GAL/TR/STAT

GOVERNMENT ANALYST'S LABORATORY, THIRUVANANTHAPURAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 942 Part B/2020-2021

Chemical and Biological Testing

Food & Agricultural Products (except Human milk)- Herbs, Spices & Condiments

Certified that I, **Saradamani. C.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Karunagappally circle, Kollam** a sample of **Chilli Powder. (Sample collected from Market road)** bearing **Code No. 26466** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kollam district** on **23-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Kashmiri Chilli Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.11.2020** and completed on **24.11.2020** and the result of its analysis is given below.

Analysis report

i) Sample Description : Chilli Powder.

ii) Physical Appearance : Red coloured coarse powder in a sealed plastic packet.

iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or decription of food: Present - Eastern Kashmiri Chilly Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd., Mariamman Kovil paaty, Kodangi Patti, Theni, Thamilnadu - 625547
- Net quantity: Present
- Lot/Code/Batch identification: Present - MAX 0202

020/ACFS/KLM

Date: 18-12-2020

2020 April – 2021 March

SL NO 3

tern Condiments Pvt. Ltd
riamman Kovilpatty, Kodangipatty P.O,
ni, Tamilnadu- 625547

Sub: - Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation 2017 r/w section 28 of Food Safety and Standards Act-2006-reg:

Ref:- Form VIIA report No.942 Part A/2020-2021 and 942 Part B/2020-2021 of GAL TVM dtd. 09-12-2020

The Food safety officer, Karunagappally circle collected a statutory e of Kashmiri Chilli Powder (Eastern Kashmiri Chilli Powder, Batch/Lot No. 0202, Date of Manufacture, 12.10.2020) and sent for analysis to the Food t, GAL, Thiruvananthapuram on 22-10-2020. The Food Analyst analysed mple and issued form VIIA report as per the reference cited above. As per alysis report No. 942 Part B, the Food Analyst opined that *"the said e contains Pesticide Residue Chlorpyriphos ethyl, Ethion, Bifenthrin & opathrin in excess of quantities specified as per Regulation 2.3.1(3) of Safety and Standards (Contaminants, Toxins and Residues) Regulation read with (Note: Tolerance limit of 0.01mg/Kg shall apply in cases of ides for which MRL have not been fixed) and is therefore Unsafe under n 3(1) zz (xii) of Food Safety and Standards Act 2006.*

Under these circumstances you are directed to follow the food recall dure as per the Regulation of Food Safety and Standards (Food Recall dure) Regulation 2017. You are also directed to submit the status report call to this office promptly as per the Regulation 9 of Food Safety and lards (Food Recall Procedure) Regulation 2017.

Yours faithfully,

Assistant Commissioner of Food Safety
Kollam

324/20
02/3/20

Registered Post.

Case file No (40).

REGIONAL ANALYTICAL LABORATORY

Florican Hills Road, Malaparambu, P.O., Kozhikode-673 009.

NABL ACCREDITED

PH No.0495-2371101, e-mail govtanalystkozhikode@yahoo.com

-9/20
2/03/20

No. 2999/2019-20 Dated:26.02.2020

From

The Food Analyst.

To

The Designated Officer (Asst. Commissioner of Food Safety),
Kannur, Additional Civil Station,
Kannur, PIN – 670002.

Sir,

Sub:- RAL - Food Safety and Standards Act 2006– Form VII A, Report of Food Analyst - Forwarding of – reg.

Ref:- 1. Form VI Memorandum to Food Analyst dated 10.01.2020 from the Food Safety Officer, Payyannur Circle (Sample collected from Pulingome,Wholesaler).

2. This Office Lr.No. FS (R)/2999/2019-2020 dated 23.01.2020-Extention of time – reg.

The sample received as per reference cited above has been analyzed with the result as under mentioned.

Code Number of the sample	Name of sample	Result of Analysis
24396	Chilly Powder	Unsafe

Report of analysis in Form VII A is enclosed herewith for necessary action.

Yours faithfully,

ABDUL MUNEER.O.P.
Food Analyst

Encl:- Report No.3878A/2019-2020 (4 copies)

Copy to: 1. The Commissioner of Food Safety,
Kerala State Institute of Health & Family Welfare,
Quarter No: 5, Thycaud,
Thiruvananthapuram-14.
2. The Chief Government Analyst,
Government Analyst's Laboratory,
Thiruvananthapuram.
3.The Food Safety Officer, Payyannur Circle.

GOVERNMENT OF KERALA FOOD ANALYST

Note: Due to technical problem the report cannot be generated through FILIMS.

REGIONAL ANALYTICAL LABORATORY * MALAPARAMBA *

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

NABL
TC 5566

Report No.3878A / 2019-20

Certified that I ABDUL MUNEER.O.P, duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from. Food Safety Officer, Payyannur Circle , a sample of "Chilly powder" (Sample collected from Pulingome, Wholesaler) bearing Code No. 24396 and Serial Number (not mentioned in the Form VI Memorandum) of the Designated Officer, Kannur District on Thirteenth day of January 2020 by courier for analysis:

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilli powder falling under Regulation No. 2.9.3:2 of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on 20.01.2020 and completed on 26.02.2020 and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description: The sample received in a sealed and company labelled plastic cover.

(ii) Physical Appearance: The sample consists of red coloured powder.

(iii) Label:Company Label : NIRAPARA CHILLY POWDER. മുളകുപൊടി , The Incredible recipes, farm fresh, Simply Natural, Veg.logo : present, Net wt:100g, INGREDIENT: POWDERED RED CHILLY. Nutrition Facts– present. Date of MFG:03/10/19, Date of EXP: 02/10/20, BATCH NO: 233/19, RS.23.00, FOR SALE IN KERALA ONLY, fssai : 11318007000511. Manufactured & Marketed by : KKR Products and Marketing Pvt.Ltd., Kalady, 683 550, Kerala, India.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations, 2011(Regulation 2.9.3:2 & 2.3.1(Restriction on the use of insecticides/pesticides residue)Regulation 2011 (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above*
(1)	*(2)*	*(3)*	*(4)*	*(5)*
1	Microscopic Examination*	FSSAI Manual	Chilly only	Shall be Chilly only
2	Dead and living insects *	By visual	Absent	Shall be absent
3	Insect fragments & rodent contamination *	By visual	Absent	Shall be absent
4	Mould growth*	By visual	Absent	Shall be absent
5	Moisture	FSSAI Manual	3.9 percent	Not more than 11.0 Percent by weight

2

6	Test for Salmonella (in 25 g) cells/g	AOAC/IDF/AOM-2016	Negative	Shall be negative
7	Test for Escherichia coli	FSSAI Manual	Negative	Shall be negative
8	Total ash (on dry basis)	FSSAI Manual	6.5 percent by weight	Not more than 8.0 percent by weight
9	Ash insoluble in dilute HCl (on dry basis)	FSSAI Manual	0.8 percent by weight	Not more than 1.3 percent by weight
10	Acid volatile ether extract (on dry basis)	FSSAI Manual	13.8 percent by weight	Not less than 12.0 percent by weight
11	Crude fibre	FSSAI Manual	20.5 percent by weight	Not more than 30.0 percent by weight
12	Deltamethrin*	QuEChERS method GC-MS/MS	0.0446 mg/kg	Not more than 0.5mg/kg
13	Dicofol*	QuEChERS method GC-MS/MS	0.0064 mg/kg	Not more than 10 mg/kg
14	Ethion*	QuEChERS method GC-MS/MS	0.0187 mg/kg	Not more than 0.01mg/kg
15	Dimethoate*	QuEChERS method GC-MS/MS	0.0431 mg/kg	Not more than 5 mg/kg
16	Acetamiprid*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 20 mg/kg
17	Buprofezin*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 20 mg/kg
18	Carbaryl*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 50 mg/kg
19	Chlorantriniprole*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 6 mg/kg
20	Difenconazole*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 0.1 mg/kg
21	Fenazaquin*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 5 mg/kg
22	Fenpyroximate*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 10 mg/kg
23	Fipronil*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 0.1mg/kg

	Flubendiamide*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 0.2 mg/kg
	Flusilazole*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 0.1mg/kg
26	Hexaconazole*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 5 mg/kg
27	Hexythiazox*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 0.1mg/kg
28	Imidacloprid*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 3 mg/kg
29	Kresoxym methyl*	QuEChERS method LC-MS/MS	0.01858mg/kg	Not more than 1.5 mg/kg
30	Lufenuron*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 0.5 mg/kg
31	Methomyl*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 0.5 mg/kg
32	Monocrotophos*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 2 mg/kg
33	Myclobutanil*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 2 mg/kg
34	Novaluron*	QuEChERS method LC-MS/MS	BELOW LOD	Not more than 0.1mg/kg

Opinion: The said sample contains Ethion to an extent of not less than 0.0187 mg/kg , an insecticide residue , which exceeds the permissible limit in chilli powder falling under the regulation 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants ,Toxins and Residues) Regulations 2011 and is therefore unsafe as per section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

REGIONAL ANALYTICAL LABORATORY * MALAPARAMBA *

(seal)

ABDUL MUNEER.O.P
Food Analyst,
Regional Analytical Laboratory,
Kozhikode-673009.

Note: 1. The test report relates to the tested parameters only
2. The test report relates to the received samples only
3. Extention for 50 days from the date of receipt.
4. Parameters marked * are not accredited by NABL
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this: Twentysixth day of February 2020.

To

The Designated Officer (Asst.Commissioner of Food Safety), Kannur.

ULR No.TC 556620000001028P

End Report

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No:338F/FSSA/2020

Certified that the sample, bearing number 24396 purporting to be a sample of CHILLI POWDER was received on 04.06.2020 with memorandum No. 324/20/ACFS(KNR) dated 15.05.2020 from THE DESIGNATED OFFICER (FOOD SAFETY), O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, CIVIL STATION ANNEXE, KANNUR, KERALA – 670 002 for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, Dr. Alok Kumar Srivastava found the sample to be Chilli Powder falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during 12.06.2020 to 16.07.2020 and the result of its analysis is given below:

Labels Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample is free from dead insects, insects fragments, rodent contamination, mould growth & musty odour.

(iii) **Label: "Nirapara Chilly Powder"; Ingredients:** Powdered Red Chilly; **Mfd by:** KKR Food Products and Marketing Pvt Ltd., Kalady 683 550 Kerala, India; **Batch No.:** 233/19; **Mfd date:** 03.10.19; **Best Before:** 02.10.20; **Veg Symbol:** Given; **Net wt.:** 100g; **FSSAI License No.:** 11318007000511

Sl No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) & (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	8.51	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	6.81	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.22	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	12.46	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	18.42	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Absent Absent	Shall be Absent Shall be Absent
7.	Pesticide Residues :	FSSAI/LM 11/Sl No.7-9/ P-43-66 AOAC 20th Edn. 2016,2007.01		
	Quinalphos, mg/kg		3.70	Tolerance Limit of 2.0
	Triazophos, mg/kg		3.49	
	Ethion, mg/kg		0.16	
	Other organophosphates, mg/kg		BDL of 0.010	Tolerance Limit of 0.010
	Organochlorine, mg/kg		BDL of 0.010	

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone : (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlordenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Mokntor, Thimeton

Opinion:

And I am of the opinion that the sample is **'Unsafe'** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residue Quinalphos, Triazophos & Ethion exceeds the maximum permissible limit.

Place: MYSORE
Date: 16.07.2020

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निदेशक खाद्य प्रयोगशाला मैसूर-20 CSIR-CFTRI, MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Director
निदेशक खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

(48)

590/20
11/06/2020

Registered Post

REGIONAL ANALYTICAL LABORATORY

Florican Hills Road, Malaparambu. P.O., Kozhikode – 673 009.
NABL CERTIFICATE NO.TC-5566.
PH No.0495-2371101, *e-mail* govtanalystkozhikode@yahoo.com

No.3205/2019-20 Dated:23.03.2020.

From

The Food Analyst

To

The Designated Officer(Asst. Commissioner of Food Safety),Kannur,Additional Civil Station,Kannur,PIN-670002..

Sir,

Sub:-Food Safety and Standards Act 2006-Report of analysis forwarding of –reg.

Ref:-1.Form VI Memorandum to Food Analyst dated 28.02.2020 from the Food Safety Officer, Payyannur Circle(Sample collected from Payyannur, Wholesaler)

2. This office Lr.No..FS(R)/3205/2019-2020 dated 13.03.2020 -Extension of time –reg.

The sample received as per reference cited above has been analysed with the result as under mentioned:

Code Number of the sample	Name of sample	Result of Analysis
24453	Kashmiri Chilly Powder	Unsafe

Report of analysis in Form VII A is enclosed herewith for necessary action.

Yours faithfully,

ANIL KUMAR.T.

Food Analyst.

Encl:Report No.40920/2019-20(4 copies)

FOOD ANALYST ★ GOVERNMENT

REGIONAL ANALYTICAL LABORATORY ★ MALAPARAMBA ★

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

NABL
TC-5566

Report No.4092Q/2019-20

Certified that I ANIL KUMAR.T, duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from Food Safety Officer, Payyannur Circle a sample of "Kashmiri Chilly Powder" (Sample collected from Payyannur,Wholesaler) bearing Code No. 24453 and Serial Number (not mentioned in the Form VI Memorandum) of the Designated Officer, Kannur District on Second day of March 2020 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chillies powder falling under Regulation No. 2.9.3:2 of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on 07.03.2020 and completed on 23.03.2020 and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below:~~

Analysis Report

(i) Sample Description : The sample received in a sealed plastic cover.

(ii) Physical Appearance: The sample consists of red coloured powder.

(iii) Label:Company Label: supernova Kashmiri Chilly Powder കാശ്മീരി മുളക് പൊടി Veg logo-present, Net Weight:250g,INGREDIENT-present,Nutrition Facts-present,Date of Mfg-10/02/2020,Lot No:IN482, BEST BEFORE 12 MONTHS FROM THE DATE OF MANUFACTURE, MANUFACTURED BY: AMS SPICES & FOOD PRODUCTS PVT. LTD., THADAPPARAMBA, MANJERI-676122,MALAPPURAM DT., KERALA,INDIA. Fssai Lic.No. 11315010000247. MARKETED BY: SUPERNOVA MARKETING PVT. LTD., SUPERNOVA BUILDING, PANDIKKAD ROAD,MANJERI,PIN: 676122,MALAPPURAM DT., KERALA,INDIA. fssai Lic. No. 11315010000337.

Sl. No (1)	*Quality characteristics* (2)	*Name of the method of the test used* (3)	*Result* (4)	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations 2011 (Regulation* 2.9.3:2)&2.3.1(Restriction on the use of insecticides/pesticides residue)Regulation 2011 *(b) Label declaration for proprietary food, (c) Provisions of the Act, Rules and Regulations for both of the above (5).*
1.	Dead/living insects*	By Visual	Absent	Shall be Absent
2.	Mold growth*	By visual	Absent	Shall be Absent
3.	Insects fragments /rodent contamination*	By visual	Absent	Shall be Absent
4	Microscopic examination*	FSSAI Manual	Chilly only	Shall be chilly only
5	Moisture	FSSAI Manual	7.8% by weight	Not more than 11.0% by weight
6	Nonvolatile ether extract on dry basis	FSSAI Manual	17.4% by weight	Not less than 12.0% by weight
7	Test for oil soluble colour	FSSAI Manual	Negative	Shall be negative

8	Test for added synthetic food colour	RALK/QF/LVM: 2016	Negative	Shall be negative
9	Total ash on dry basis	FSSAI Manual	6.6% by weight	Not more than 8.0% by weight
10	Ash insoluble in dilute HCl on dry basis	FSSAI Manual	0.8% by weight	Not more than 1.3% by weight
11	Crude fibre	FSSAI Manual	22.6% by weight	Not more than 30.0% by weight
12	Ethion*	QuEChERS method GC-MS/MS	0.079 mg/kg	Not more than 0.01mg/kg
13	Dicofol*	QuEChERS method GC-MS/MS	Below LOD	Not more than 10 mg/kg
14	Deltamethrin*	QuEChERS method GC-MS/MS	Below LOD	Not more than 0.5mg/kg
15	Dimethoate*	QuEChERS method GC-MS/MS	0.0172mg/kg	Not more than 5 mg/kg

Opinion:

The said sample contains Ethion to an extent of not less than 0.079 mg/kg, an insecticide/pesticide residue, which exceeds the permissible limit in chillies powder as per 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues)Regulations 2011 and is therefore Unsafe as per section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

ANIL KUMAR.T
Food Analyst
Regional Analytical Laboratory,
Kozhikode

Note: 1. The test report relates to the tested parameters only.
2. The result relates only to the tested item(as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 30 days from the date of receipt of the sample.
4. The parameters marked with * are not accredited by NABL.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this: Twentythird day of March 2020.

To The Designated Officer, Assistant Commissioner of Food Safety,
Additional Civil Station,Kannur,PIN-670002.

ULR No.TC556620000001172P

End Report

COMMISSIONER OF FOOD SAFETY, [illegible]

analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, Dr. Alok Kumar Srivastava found the sample to be Chilli Powder falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during 26.08.2020 to 14.10.2020 and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample is free from live/dead insects, insects fragments, rodent contamination, mould growth & musty odour

(iii) **Label: "Super Nova Kashmiri Chilli Powder"; Ingredients:** Kashmiri Chilli; **Mfd by:** AMS Spices & Food Products Pvt. Ltd., Thadapparamba, Manjeri-676 122, Malappuram Dt., Kerala, India; **Batch No.:** IN 482; **Mfd date:** 10-02-2020; **Best Before :** Best before 12 months from the date of manufacture; **Veg Symbol:** Given; **Net wt.:** 250g; **FSSAI License No.:** 11315010000247

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 & FSS(C, T & R) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	6.95	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	7.45	Not more than 8.0
3	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.49	Not more than 1.3
4.	Non-volatile ether extract (on dry basis) % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	15.26	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.C AOAC 20th Edn. 2016, 962.09	22.37	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Negative Negative	Shall be Absent Shall be Absent
7.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01	0.38	Tolerance Limit of 0.010 mg/kg
	Ethion, mg/kg		BDL of 0.01	
	Other organophosphates, mg/kg		BDL of 0.01	
	Organochlorine, mg/kg			

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenithion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Mokhitor, Thimeton

Opinion:

And I am of the opinion that the sample is "Unsafe" as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it does not conform to the standards laid down for Chilli Powder under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that

a) Pesticide residues Ethion exceeds the maximum permissible limit.

Place: MYSORE
Date: 14.10.2020

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Registered Post (58)

REGIONAL ANALYTICAL LABORATORY

Florican Hills Road, Malaparambu, P.O., Kozhikode-673 009.

NABL ACCREDITED

PH No.0495-2371101, e-mail govtanalystkozhikode@yahoo.com

No. 2293/2020-21 Dated:03.11.2020.

From

The Food Analyst.

To

The Designated Officer (Asst. Commissioner of Food Safety),
Kannur, Additional Civil Station,
Kannur, PIN – 670002.

Sir,

Sub:- RAL - Food Safety and Standards Act 2006– Form VII A, Report of Food Analyst - Forwarding of – reg.

Ref:- 1. Form VI Memorandum to Food Analyst dated 04.09.2020 from the Food Safety Officer, Mattanur circle (Sample collected from Kolayad, Wholesaler).

2. This Office Lr.No. FS(R)/2293/RALK/2020-21 dated 15.09.2020-Extention of time – reg.

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code Number of the sample	Name of sample	Result of Analysis
24518	Coriander powder	Unsafe

Report of analysis in Form VII A is enclosed herewith for necessary action.

Yours faithfully,

ANIL KUMAR.T
Food Analyst

Encl:- Report No.636/2020-2021(Part A & Part B)(4 copies)

Copy to: 1. The Commissioner of Food Safety,
Kerala State Institute of Health & Family Welfare,
Quarter No: 5, Thycaud,
Thiruvananthapuram-14.

2. The Chief Government Analyst,
Government Analyst's Laboratory, Thiruvananthapuram.

3. The Food Safety Officer, Mattanur circle.

NABL
TC-5566

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 20000001476P

Report No: 636/2020-2021

chemical
food

Part A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Mattannur circle, Kannur** a sample of **CORIANDER POWDER (Sample collected from KOLAYAD)** bearing **Code No. 24518** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kannur district** on **07-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **17.09.2020** and completed on **14.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in a sealed plastic cover
(ii) (ii) Physical Appearance	:	Brown coloured powder

(iv) Label Declaration (iii) : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315010000247,11315010000337
- Trade name or decription of food: Present - Super nova Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - AMS SPICES & FOOD PRODUCTS PVT.LTD. THADAPPARAMBA,MANJERI-676122, MALAPPURAM DT.,KERALA-INDIA.
- Net quantity: Present,250g
- Lot/Code/Batch identification: Present - BL5
- Date of manufacture or packing: Present - 27/07/20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM THE DATE OF MANUFACTURE

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011(Regulation 2.9.7.2)& 2.3.1(Restriction on the use of insecticides) (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.2% by weight	Not more than 1.5% by wt

		FSSAI Manual of methods of analysis of foods (spices & condiments)	7.3% by weight	Not more than 9.0% by wt
	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be negative
	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.2% by weight	Not more than 7.0% by wt

Opinion:

The said sample contains Chlorpyriphos to an extent of not less than 0.267 mg/kg, an insecticide/pesticide residue, which exceeds the permissible limit in Coriander powder as per 2.3.1. Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per Section 3.(1)(zz)(xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. *Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.*
4. *The complete report includes both Part A and Part B.*
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 3rd day of November 2020

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

RAL/TR/STAT

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

chemical
food

Report No: 636/2020-2021

Part B

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Mattannur circle, Kannur** a sample of **CORIANDER POWDER (Sample collected from KOLAYAD)** bearing **Code No. 24518** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kannur district** on **07-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **17.09.2020** and completed on **14.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in a sealed plastic cover

(ii) Physical Appearance :Brown coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315010000247,11315010000337
- Trade name or decription of food: Present - Super nova Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - AMS SPICES & FOOD PRODUCTS PVT.LTD. THADAPPARAMBA,MANJERI-676122, MALAPPURAM DT.,KERALA-INDIA.
- Net quantity: Present,250g
- Lot/Code/Batch identification: Present - BL5
- Date of manufacture or packing: Present - 27/07/20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM THE DATE OF MANUFACTURE

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011(Regulation 2.9.7.2)& 2.3.1(Restriction on the use of insecticides) (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1	Chlorpyriphos	QuEChERS method GCMSMS	0.267 mg/kg	Not more than 0.01mg/kg
2.	Dicofol	QuEChERS method GCMSMS	Below Limit of Quantification (0.010 mg/kg)	Not more than 0.01mg/kg
3.	Dimethoate	QuEChERS method GCMSMS	Below Limit of Quantification (0.010 mg/kg)	Not more than 0.01 mg/kg
4.	Ethion	QuEChERS method GCMSMS	Below Limit of Quantification (0.010 mg/kg)	Not more than 0.01 mg/kg
5.	Insect fragments and Rodent contamination	Visual	Absent	shall be absent

	opic mination	Visual	Absent	Shall be absent
		FSSAI Manual of methods of analysis of foods (spices & condiments)	Coriander only	coriander only
	Mould Growth	Visual	Absent	Shall be absent
	Salmonella	USFDA BAM 8th edition chapter 5	Absent/25g	Shall be absent/25g
10.	Test for starch	FSSAI Manual of methods of analysis of foods (spices & condiments)	Negative	Shall be negative
11.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.44% by weight	Not less than 0.09 % by v/w

gned this on the 3rd day of November 2020

Anilkumar T
Food Analyst
Regional Analytical Lab

Kozhikode

ages: 3 of 4

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil Station Annex,
   Kannur

-End of the Report-

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No. 27/FSSAI/2021

Certified that the sample bearing number CODE: 24518 purporting to be a sample of CORIANDER POWDER was received on 11.01.2021 with memorandum No. 1357/2020/ACFS(KNR) dated 06.01.2021 from THE DESIGNATED OFFICER (FOOD SAFETY), O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, CIVIL STATION ANNEXE, KANNUR, KERALA – 670 002 for analysis.

The condition of seals on the container and the outer covering on receipt was as follows: Intact and unbroken.

I, Dr. Alok Kumar Srivastava found the sample to be Dhania Powder falling under Regulation No. 2.9.7.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during 12.01.2021 to 01.03.2021 and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Sample is free from live and dead insects, insect fragment, rodent contamination and mould growth. It was free from musty odour.

(iii) **Label: "Super Nova Coriander Powder"; Ingredient:** Coriander; **Mfd by:** AMS Spices & Food Products Pvt. Ltd., Thadapparamba, Manjeri – 676 122, Malappuram Kerala, India. **Batch No.:** BL5; **Mfd date:** 27/07/2020; **Expiry date:** Best before 12 months from the date of manufacture; **Net wt.:** 250g;; **Veg Symbol:** Given; **FSSAI License No.:** 11315010000247

SL. No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) & (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.9.7.2 & 2.3.1
1.	Moisture, % by wt.	FSSAI Manual of Spices Sec 3.0 & AOAC 20th Edn 2016, 986.21	6.37	Not more than 9.0
2.	Total Ash, % by wt., on dry basis	FSSAI Manual of Spices Sec 4.0 & AOAC 20th Edn 2016, 941.12	5.83	Not more than 7.0
3.	Ash Insoluble in dil. HCl, % on dry Wt. basis	FSSAI Manual of Spices Sec 5.0 & AOAC 19th Edn 2012, 941.12	0.17	Not more than 1.5
4.	Volatile Oil Content % on dry Wt. basis (v/w)	FSSAI Manual of Spices Sec 10 & AOAC 19th Edn 2012, 920.172	0.34	Not less than 0.09
5.	Test for Added synthetic Colouring matter a) water soluble b) Oil soluble	FSSAI Manual of FA Sec 4.2 & JFT.1966, Vol 1, 63-72	Negative Negative	Shall be Absent Shall be Absent
6.	Test for the presence of preservative - Sulfur dioxide	FSSAI Manual of FA Sec 2.5 & AOAC 19th Edn 2012, 920.172	**Positive 319.8ppm**	Shall be Negative
7.	Test for added Starch	FSSAI Manual of FA Sec 4.2 & JFT.1966, Vol 1, 63-72	Negative	Shall be Absent
8.	Pesticide Residues :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		
	Organophosphates, mg/kg		BDL of 0.010	Tolerance Limit of 0.010 mg/kg
	Organochlorine, mg/kg		BDL of 0.010	

*List of Pesticide Residues (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlo Epoxide, Alpha-Endosulfan, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT Endosulfan Sulfate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion Fenthion, Ethion, Dichlorvos, Monocrotophos, Propazine, Methyl Parathion, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos Quinolphos, Triazophos, Carbofenthion, Methidathion, Thimeton

Opinion:

And I am of the opinion that the sample is "Unsafe" as defined under Section 3(1) (zz)(viii) of Food Safety and Standards Act, 2006 as it does not conform to the standards laid down for Dhaniy Powder under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 thereof, in that :

a) Test for the presence of preservative – Sulfur dioxide is positive.

Place: MYSORE
Date: 01.03.2021

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore

(67)

REGIONAL ANALYTICAL LABORATORY

Floricon Hills Road, Malaparambu, P.O., Kozhikode-673 009.

NABL ACCREDITED

PH No.0495-2371101, e-mail govtanalystkozhikode@yahoo.com

No. 3016/2020-21 Dated:20.01.2021.

From

The Food Analyst.

To

The Designated Officer (Asst. Commissioner of Food Safety),
Kannur, Additional Civil Station,
Kannur, PIN – 670002.

Sir,

Sub:- RAL – Food Safety and Standards Act 2006– Form VII A, Report of Food Analyst - Forwarding of – reg.

Ref:- 1. Form VI Memorandum to Food Analyst dated 02.12.2020 from the Food Safety Officer, Thaliparamba Circle(Sample collected from Thaliparamba, Retailer).
2. This Office Lr.No. FS(R)/3018/RAL/K/2020-2021 dated 17.12.2020-Extention of time – reg.

The sample received as per reference cited above has been analysed with the result as under mentioned

Code Number of the sample	Name of sample	Result of Analysis
24579	Red chilly powder	Unsafe

Report of analysis in Form VII A is enclosed herewith for necessary action.

Yours faithfully,

Abdul Muneer e.o
Food Analyst

Encl:- Report No.: 354C /2020-2021(Part A & Part B)(4 copies)

Copy to: 1. The Commissioner of Food Safety,
Kerala State Institute of Health & Family Welfare,
Quarter No: 5, Thycaud,
Thiruvananthapuram-695 014.
2. The Chief Government Analyst,
Government Analyst's Laboratory,Thiruvananthapuram.
3. The Food Safety Officer,Thaliparamba Circle.

FOOD ANALYST TO GOVT. KERALA

REGIONAL ANALYTICAL LABORATORY THALIPARAMBA

To
The Designated Officer,
Office of the Assistant Commissioner of Food Safety,
Civil Station Annex,
Kannur.

End of the Report

FORM VII A

[*Refer rule 2.4.4(6)*]

REPORT OF THE FOOD ANALYST

Report No.1354C /2020-21

ULRNo :TC556620000001992P

CHEMICAL FOOD

PART-A

Certified that I Abdul Muneer o.p duly appointed under the provisions of Food Safety and Standards Act 2006 (34 of 2006), for all the Local Areas of the State have received from Food Safety Officer, Thaliparamba Circle , a sample of" Red chilly powder" (Sample collected from Thaliparamba,Retailer)bearing CodeNo.24579 and Serial Number (not mentioned in the Form VI Memorandum) of the Designated Officer, Kannur District on 04.12. 2020 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals were found correct and intact.

I found the sample to be Red Chilly powder falling under Regulation No.2.9.3:2 of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **17.12.2020** and completed on **19.01.2021** and the result of its analysis is given below~~/was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description:The sample received in two sealed plastic packet.

(ii) Physical Appearance: The sample consists of red coloured fine powder.

(iii) Label:Company Label:Kaula RED CHILLY POWDER, Veg logo-present,List of Ingredients-present,Nutritional Information-present,Manufactured & Marketed by Falcon Mills,KINFRA,Nellad,Muvattupuzha,Eranakulam-686669,Edimate Foods & Beverages Pvt Ltd Kaithakkadu,Erappumpara,Pattimattom(PO) Eranakulam-683562,Net Wt-250 g, Lot/code/Batch No-F1, MFG.DATE -15.09.20,EXPIRY DATE-12 MONTHS FROM MANUFACTURE,fssai No:10016041000979.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations, 2011(Regulation 2.9.3:2) (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above*
(1)	*(2)*	*(3)*	*(4)*	*(5)*
1	Moisture	FSSAI Manual method of analysis of foods(Spices &Condiments)	9.8 percent by weight	Not more than 11.0 percent by weight

2	Test for Synthetic food colours	RALK/QF/LVM-2016	Negative	Shall be negative
3	Total ash on dry basis	FSSAI Manual method of analysis of foods(Spices &Condiments)	6.3 percent by weight	Not more than 8.0 percent by weight
4	Ash insoluble in dilute HCl(on dry basis)	FSSAI Manual method of analysis of foods(Spices &Condiments	0.28 percent by weight	Not more than 1.3 percent by weight
5	Non Volatile Ether Extract on dry weight basis	FSSAI Manual method of analysis of foods(Spices &Condiments	16.1 percent by weight	Not less than 12.0 percent by weight
6	Test for oil soluble colour	FSSAI Manual method of analysis of foods-Food Additives	Negative	Shall be Negative
7	Crude Fibre	FSSAI Manual method of analysis of foods(Spices &Condiments	24.2 percent by weight	Not more than 30.0 percent by weight

Opinion:

The said sample contains Ethion and Chlorpyriphos an insecticide pesticide to an extent of not less than 0.333mg/Kg and 0.016mg/kg respectively which is above the prescribed limit in as per regulation 2.3.1 ,Restriction on the use of insecticides of Food Safety and Standards (Contaminants Toxin and Residues)Regulations 2011 and is therefore unsafe as per section 3(1)(zz)(XII) Food Safety and Standards Act 2006.

Note: 1. The test report relates to the tested parameters only
2. The result relates only to the tested item(as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 30 days from the date of receipt of the sample.
4. The complete report includes both Part A and Part B.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Abdul Muneer o p
Food Analyst
Regional Analytical Laboratory,
Kozhikode-673009.

Signed this: Twentieth day of January 2021.

To

The Designated Officer (Asst. Commissioner of Food Safety),
Kannur, Additional Civil Station,
Kannur, PIN – 670002.

End of the Report

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 1354C /2020-21

PART-B

Certified that I Abdul Muneer o.p duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from Food Safety Officer, Thaliparamba Circle , a sample of" Red chilly powder" (Sample collected from Thaliparamba,Retailer)bearing CodeNo.24579 and Serial Number (not mentioned in the Form VI Memorandum) of the Designated Officer, Kannur District on 04.12. 2020 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Red Chilly powder falling under Regulation No.2.9.3:2 of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on 17.12.2020 and completed on 19.01.2021 and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description:The sample received in two sealed plastic packet.

(ii) Physical Appearance: The sample consists of red coloured fine powder.

(iii) Label:Company Label:Kaula RED CHILLY POWDER, Veg logo-present,List of Ingredients-present,Nutritional Information-present,Manufactured & Marketed by Falcon Mills,KINFRA,Nellad,Muvattupuzha,Eranakulam-586669,Edimate Foods & Beverages Pvt Ltd Kaithakkadu,Erappumpara,Pattimattom(PO) Eranakulam-683562,Net Wt-250 g, Lot/code/Batch No-F1, MFG.DATE -15.09.20,EXPIRY DATE-12 MONTHS FROM MANUFACTURE, fssai No:10016041000979.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations, 2011(Regulation 2.9.3:2) & 2.3.1(Restriction on the use of insecticides/pesticides residue)Regulation 2011 (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above*
(1)	(2)	(3)	(4)	(5).
1	Dead and living insects	By visual	Absent	Shall be absent
2	Insect fragments & rodent contamination	By visual	Absent	Shall be absent
3	Mold growth	By visual	Absent	Shall be absent
4	Microscopic Examination	Microscopy	Chilly only	Chilly only

5	Dicofol	QuEChERS method GC-MS/MS	BELOW LOQ	Not more than 10mg/kg
6	Ethion	QuEChERS method GC-MS/MS	0.333 mg/kg	Not more than 0.01mg/kg
7	Salmonella	USFDA BAM 8th Edition Chapter 5	Absent/25 g	Shall be absent in 25g
8	Deltamethrin	QuEChERS method GC-MS/MS	BELOW LOQ	Not more than 0.5mg/kg
9	Chlorpyriphos	QuEChERS method GC-MS/MS	0.016mg/kg	Not more than 0.01 mg/kg

LOQ(Limit of quantification)-0.01mg/Kg

Abdul Muneer o.p
Food Analyst,
Regional Analytical Laboratory,
Kozhikode-673009.

Signed this: Twentieth day of January 2021.

To

The Designated Officer (Asst. Commissioner of Food Safety),
Kannur, Additional Civil Station,
Kannur, PIN – 670002.

End of the Report

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 510F/FSSA/2021

Certified that the sample, bearing number CODE: 24579 purporting to be a sample of RED CHILLY POWDER was received on 05.04.2021 with memorandum No. 337/2021/ACFS(KNR) dated 29.03.2021 from THE DESIGNATED OFFICER (FOOD SAFETY), O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, CIVIL STATION ANNEXE, KANNUR, KERALA – 670 002 for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, Dr. Alok Kumar Srivastava found the sample to be Chilli Powder falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during 08.04.2021 to 23.07.2021* and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample is free from dead insects, insects fragments, rodent contamination, mould growth & musty odour.

(iii) **Label: "Kaula Red Chilly Powder"; Ingredients:** Raw Red Chilly; **Mfd & Marketed by:** Falcon Mills, KINFRA, Nellad, Muvattupuzha, Ernakulam – 686 669; **Batch No.:** F1; **Mfd date:** 15/09/2020 **Expiry date:** Best before 12 months from manufacture; **Net wt.:** 250g; **Veg Symbol:** Given; **Nutritional Information:** Given; **FSSAI License No.:** 10016041000979.

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) & (Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	10.49	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	7.62	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.20	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	12.61	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	23.64	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Absent Absent	Shall be Absent Shall be Absent
7.	Pesticide Residues : Ethion, mg/kg Other Organophosphates, mg/kg Organochlorine, mg/kg	FSSAI/LM 11/SI No.7-9/ P:43-66 AOAC 20th Edn. 2016,2007.01	 0.123 BDL of 0.010 BDL of 0.010	Tolerance Limit of 0.010

*List of Pesticide Residues.: (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenithion, Ethion, Dichloroves, Monochrotophos, Propazine, Methyl Parnoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Monitor, Thimeton

Opinion:

And I am of the opinion that the sample is "Unsafe" as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it does not conform to the standards laid down for Chilli Powder under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Ethion exceeds the maximum tolerance limit.

Place: MYSORE
Date: 23.07.2021*
(*Reporting delay due to COVID-19 lockdown)

(Alok Kumar Srivastava)
Designated Officer
Referral Food Laboratory, Mysore

219 A

Registered Post

7126/21
27/8/21

REGIONAL ANALYTICAL LABORATORY

Florican Hills Road, Malaparambu, P.O., Kozhikode-673 009.

NABL ACCREDITED

PH No.0495-2371101, e-mail govtanalystkozhikode@yahoo.com

No. 20691/2021-22 Dated: 18.08.2021.

From

The Food Analyst.

To

The Designated Officer (Asst. Commissioner of Food Safety),
Kannur, Additional Civil Station,
Kannur, PIN – 670002.

Sir,

Sub:- RAL - Food Safety and Standards Act 2006– Form VII A, Report of Food Analyst - Forwarding of – reg.

Ref:- 1. Form VI Memorandum to Food Analyst dated 04.08.2021 from the Food Safety Officer, Payyannur Circle (Sample collected from Payyannur, Wholesaler).

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code Number of the sample	Name of sample	Result of Analysis
34065	Kashmiri Chilli Powder	Unsafe

Report of analysis in Form VII A is enclosed herewith for necessary action.

Yours faithfully,

ABDUL MUNEER.O.P
Food Analyst

Encl:- Report No. 714A/2021-2022 (4 copies) (Part A & Part B)

Copy to: 1. The Commissioner of Food Safety,
Kerala State Institute of Health & Family Welfare,
Quarter No: 5, Thycaud,
Thiruvananthapuram-14.
2. The Chief Government Analyst,
Government Analyst's Laboratory,Thiruvananthapuram.
3.The Food Safety Officer, Payyannur Circle.

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil Station Annex,
   Kannur

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

NABL
TC-5566

ULR No. TC5566 21000000984P

CHEMICAL
FOOD

Report No:714A/2021-2022

PART A

Certified that I, **ABDUL MUNEER.O.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Payyannur Circle,** a sample of **Kashmiri Chilli Powder (Sample collected from Payyannur, Wholesaler)** bearing **Code No. 34065** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kannur District** on **Sixth day of August 2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **09.08.2021**and completed on **17.08.2021**and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in five sealed plastic packets.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Sethu's HARITHAM Kashmiri Chilli Powder, Ingredients, Nutrition Facts and Veg logo: Present, Declaration of food additives : Absent, Name & address of the manufacturer: NEELAMBARI FOODS & SPICES, Korom, Wayanad-670 731, Marketed By : NEELAMBARI EXPORTSA, Morikkara P.O, Kakkodi, Kozhikode-673611 Net wt.: 100g, BATCH NO.: D1208KCPI, Date of Manufacture/Packing: 12/2020, Best before 12 Months from Mfg.Date, FSSAI Lic No: 11317011277.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added Synthetic food colour	RALK/QF/LVM.2016	Negative	Shall be negative
2.	Ash Insoluble in DilHCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments	0.07 percent by weight	Not more than 1.3 percent by weight
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	13.1 percent by weight	Not more than 30.0 percent by weight

4.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	5.8 percent by weight	Not more than 11.0 percent by
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	12.18 percent by weight	Not less than 12.0 percent by we
6.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives)	Negative	Shall be negative
7.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	5.03 percentby weight	Not more than 8.0 percent by weight

Opinion:

The said sample contains Ethion to an extend of not less than 0.019mg/kg, which is above the prescribed limit as per Regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per Section 3(1)(zz) (iii),(ix),(x) & (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The complete report includes both Part A and Part B.
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this: Eighteenth day of August 2021

ABDUL MUNEER.O.P
FoodAnalyst
Regional Analytical Lab
Kozhikode

To:The Designated Officer(Asst. Commissioner of Food Safety), Kannur.

-End of the Report-

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No: 714A/2021-2022

PART B

Certified that I, **ABDUL MUNEER.O.P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Payyannur Circle,** a sample of **Kashmiri Chilli Powder (Sample collected from Payyannur, Wholesaler)** bearing **Code No. 34065** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kannur District** on **Sixth day of August 2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **09.08.2021**and completed on **17.08.2021**and the result of its analysis is given below.

Analysis report -

(i) Sample Description: Sample received in five sealed plastic packets.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Sethu's HARITHAM Kashmiri Chilli Powder, Ingredients, Nutrition Facts and Veg logo: Present, Decrlaration of food additives : Absent, Name & address of the manufacturer: NEELAMBARI FOODS & SPICES, Korom, Wayanad-670 731, Marketed By : NEELAMBARI EXPORTS, Morikkara P.O, Kakkodi, Kozhikode-673611 Net wt.: 100g, BATCH NO.: D1208KCPI, Date of Manufacture/Packing: 12/2020, Best before 12 Months from Mfg.Date, FSSAI Lic No: 11317011277.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 and Regulation 2.3.1 (Contaminants, Toxins and Residues) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Dead and Living Insects	Visual	Absent	Shall be Absent
2.	Fungus Growth	Visual	Absent	Shall be Absent
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent

4.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices & condiments)	Chilly only	Chilly only
5	Deltamethrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.50 mg/kg
6	Chlorpyriphos	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
7	Aldrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
8	Ethion	QuEChERS method EN 15662	0.019mg/kg	Maximum Residue Limit 0.01 mg/kg
9	Phorate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
10	Heptachlor	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
11	Chlorpyriphos-Methyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
12	Dicofol	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 10.000 mg/kg

LOQ (Limit Of Quantification)-0.010 mg/kg

Signed this:Eighteenth day of August 2021

ABDUL MUNEER.O.P.
FoodAnalyst
Regional Analytical Lab
Kozhikode

To:The Designated Officer(Asst. Commissioner of Food Safety), Kannur.

-End of the Report-

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 928F/FSSA/2021

Certified that the sample, bearing number **CODE: 34065** purporting to be a sample of **KASHMIRI CHILLY POWDER** was received on **30.09.2021** with memorandum No. **1126/2021/ACFS(KNR)** dated **25.09.2021** from **THE DESIGNATED OFFICER (FOOD SAFETY), O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, CIVIL STATION ANNEXE, KANNUR, KERALA – 670 002** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **05.10.2021** to **27.10.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown red coloured powder, sample free from live/dead insects, insects fragments, rodent contamination, mould growth & musty odour.

(iii) **Label: "Haritham Kashmiri Chilly Powder"; Ingredients:** Kashmiri Chilli Whole; **Mfd by:** Neelambari Foods & Spices, Korom, Wayanad-670 731; **Batch No.:** D1208KCPI; **Mfd date:** 12/2020; **Exp date:** Best before 12 months from the date of manufacturing; **Veg Symbol** Given; **Net wt.:** 100g; **FSSAI License No.:** 11317012000157

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS(FPS & FA) Regulations No. 2.9.3.2 and FSS (C, T & R) Regulation 2011 As per Regulation No. 2.3.1
1.	Moisture, by wt. %	FSSAI/LM/Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	8.63	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM/Spices/ Section 4.0 AOAC 20th Edn. 2016, 923.01	5.09	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.26	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	9.56	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM/Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	17.69	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI/LM/Spices/ Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Negative Negative	Shall be Absent Shall be Absent
7.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

***List of tested Pesticide Residues : (OC):** Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone, Dicofol ; **(OP):** Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Atachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton, Phosphamidon, Atrazine, Parathion, Captafol, Simazine, Profenofos.

Opinion :

And I am of the opinion that the sample is **"Substandard"** as defined under Section 3(1)(zx) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 thereof, in that :

a) Non-volatile ether extract falls below the minimum standard limit.

Place: MYSORE
Date: 22.11.2021

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Director
निदेशक खाद्य प्रयोगशाला
Referral Food Laboratory
रेफरल/MYSORE

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 928F/FSSA/2021

Certified that the sample, bearing number CODE: 34065 purporting to be a sample of KASHMIRI CHILLY POWDER was received on 30.09.2021 with memorandum No. 1126/2021/ACFS(KNR) dated 25.09.2021 from THE DESIGNATED OFFICER (FOOD SAFETY), O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, CIVIL STATION ANNEXE, KANNUR, KERALA – 670 002 for analysis.

The condition of seals on the container and the outer covering on receipt was as follows: Intact and unbroken.

I, Dr. Alok Kumar Srivastava found the sample to be **Chilli Powder** falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during 05.10.2021 to 27.10.2021 and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown red coloured powder, sample free from live/dead insects insects fragments, extent contamination, mould growth & musty odour.

(iii) **Label: "Haritham Kashmiri Chilly Powder"; Ingredients:** Kashmiri Chilli Whole; **Mfd. by:** Neelambari Foods & Spices, Korom, Wayanad-670 731; **Batch No.:** D1208KCP; **Mfd. date:** 12/2020; **Exp date:** Best before 12 months from the date of manufacturing; **Veg Symbol** Given; **Net wt.:** 100g; **FSSAI License No.:** 11317012000157

Sl No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (PS& PA) Regulations No. 2.9.3.2 and FSS (C, T&R) Regulation 2011 As per Regulation No. 2.3.1
1.	Moisture, by wt. %	FSSAI/LM/Spices/ Section 3.0 AOAC 20th Edn 2016, 986.24	8.63	Not more than 10.0
2.	Total ash(on dry basis) % by wt.	FSSAI/LM/Spices/ Section 4.0 AOAC 20th Edn. 2016, 923.03	5.09	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 6.0 AOAC 20th Edn. 2016, 941.12	0.26	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt	FSSAI/LM/Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.177	9.56	Not less than 12.0
5.	Crude fibre, % by wt	FSSAI/LM/Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	17.89	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI/LM/Spices/ Section 4.2 & 4.3 and J. Food Tech. 1966, 4, 63-72	Negative Negative	Shall be Absent Shall be Absent
7.	Pesticide Residues* : Organophosphates, mg/kg Organochlorine, mg/kg	FSSAI/MMAF Pesticides No.1 P 43.66 & AOAC 20th Edition 2016, 2007.01	BDL of 0.010 BDL of 0.010	Tolerance Limit of 0.010 mg/kg

BDL: Below Detection limit

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha HCH, Gamma HCH, Beta HCH, Delta HCH, Heptachlor, Aldrin, Heptachlor Epoxide, Trans Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone, Dicofol ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, ,Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Molinitos, Trimeton, Phosphamidon, Atrazine, Fenthion Sulfoxide, Simazine, Profenofos.

Opinion :

And I am of the opinion that the sample is **Substandard** as defined under Section 3(1)(zz) of Food Safety and Standards Act, 2006 as it does not conform to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 thereof, in that :

a) Non-volatile ether extract falls below the minimum standard limit.

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Place: MYSORE
Date: 22.12.2021

Director
Referral Food Laboratory
MYSORE-570 020

REGIONAL ANALYTICAL LABORATORY

Florican Hills Road, Malaparambu, P.O., Kozhikode-673 009.

NABL ACCREDITED

PH No.0495-2371101, e-mail govtanalystkozhikode@yahoo.com

No 222/0/2021-22 Dated: 14.02.2022.

To

The Food Analyst.

The Designated Officer (Asst. Commissioner of Food Safety),
Kannur, Additional Civil Station,
Kannur, PIN – 670002.

Sir,

Sub: RAL - Food Safety and Standards Act 2006– Form VII A, Report of Food Analyst - Forwarding of – reg.

Ref: 1. Form VI Memorandum to Food Analyst dated 26.02.2022 from the Food Safety Officer, Kuthuparamba Circle (Sample collected from Kadavathur, Retailer).

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code Number of the sample	Name of sample	Result of Analysis
34281	Coriander Powder	Unsafe

Report of analysis in Form VII A is enclosed herewith for necessary action.

Yours faithfully,

ANILKUMAR.T
Food Analyst

Encl:- Report No. 4243D/2021-2022 (4 copies) (Part A and Part B)

Copy to: 1. The Commissioner of Food Safety,
Kerala State Institute of Health & Family Welfare,
Quarter No: 5, Thycaud,
Thiruvananthapuram-14.
2. The Chief Government Analyst,
Government Analyst's Laboratory, Thiruvananthapuram.
3. The Food Safety Officer, Kuthuparamba Circle.

Below ₹8001

(Eight Thousand One)

TR- 59(C)

Vide G.O.(P)No.149/2014/Fin dated, 26.04.2014 & G.O.(P)No.305/2014 Fin dated, 23.07.2014

NATURE OF CLAIM- Pay and Allowance for Employees with SPARK ID

Name of Treasur. Sub Treasury, Thalassery

Name of Dept	Food Safety Department	Name of DDO/SDO	VINOD KUMAR TS
D D O Code /SDO Code	2203-840-001	Designation of DDO/SDO :	Assistant Commissioner of Food Safety
Name of office	O/o the Food Safety Officer Thalassery Circle	PEN of DDO/SDO :	652662

Bill No. : 001PAT17841956 TAN/GIR

Expenditure Head of Account	2210	06	102	99	00	02	04	Plan (P) / Non Plan (N)	N	Voted (V) / Charged (C	V
Salary Head of Account	2210	06	102	99	00	01	01	Plan (P) / Non Plan (N)	N	Voted (V) / Charged (C	V
								CPS/CSS			Ratio

Period of claim: (From) 01/06/2022 (To) 30/06/2022

Sl	Name	EMPCD	Designation	Number and Date of Sanction order	month/ year of claim	IT	EPF (Employee)	EPF (Employer)	P Tax	Net Amount₹
1	NAVEETHA K	E65685	Casual Sweeper	253/2020 - 29/07/2022	6/2022	0	0	0	0	8000
Total : Eight Thousand						0	0	0	0	8000

Mode of payment : Bank

Name	Bank name	Branch	Account number	IFSC code	Amount₹
NAVEETHA K	CANARA BANK	TELLICHERRY	0817101090626	CNRB0000817	8000

Payees particulars : Employees with SPARK ID

Please pay the amount as detailed above. This bill is prepared strictly in accordance with the codal provisions, rules and regulations. The amount claimed in this bill has not been drawn previously.

Signature of SDO/DDO

Appropriation for current year :	₹
Expenditure till date :	₹
Expenditure including in this bill :	₹
Balance available	₹

Signature of DDO/Controlling officer

FOR TREASURY USE ONLY

Pay ₹..... (Rupees..... only) in CASH/cheque

₹..... (Rupees..... only) by RBR and

₹..... (Rupees..... only) by Transfer Credit to Treasury/Bank account

Pay Order Cheque No./UTR No. ..... Date .....

Accountant

Treasury Officer

Received Pay Order Cheque

Pay Order Cheque Issued by

Space for Audit Enfacement

Total amount of the bill

Admitted

Disallowed

Objected to

Retrenchment slip no. Date

Spark code : 31733779779198819267

9c

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY,

CIVIL STATION ANNEXE, KANNUR - 670002
Email: acfskannur@gmail.com
Phone: 0497-2760930

REGISTERED WITH AD

No: 842/2022/ACFS(KNR) Dated: 22/03/2022

To

1. Anees Velliyalil, Hyper City ,16/606.607.609. Kadavathur. Kallikkandy Road, Kadavathur PO, Kannur. Kerala-670 676 (FBO) **Residence:**S/o Sooppy Velliyal,Velliyalil House.Chelakkad, Kallachi Via. Chelakkad (PO), Kozhikode-673 506
2. Nisar K.K, Kuthukallingal, Anchukunnu, Wayanad,Kerala-670 645 (Licensee)
3. M/s Hyper City , 16/606,607,609, Kadavathur, Kallikkandy Road, Kadavathur PO, Kannur, Kerala-670 676
4. M/s Supernova Marketing PVT. Ltd, Supernova Building, Pandikkad Road. Manjeri -676 122 (Marketer)
5. M/s AMS Spices & Food Products PVT LTD, Thadaparamba, Manjeri, Malappuram , Kerala 676 122 (Manufacturer)

Sir,

Sub: Food recall as per Food Safety and Standards (**Food Recall Procedure**) Regulation 2017, Section 28 of Food Safety and Standards Act 2006- Reg

Ref: Form VII A Report No.4243D/2021-22 dated 14-03-2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

The Food Safety Officer Kuthuparamba Circle collected a statutory sample of Coriander Powder bearing Code No. 34281 on 26.02.2022.Which Contain. label declaration as Supernova Coriander powder , Net wt. 250g, MRP 53.50 . Date of mfg 25/11/2021, Lot No. BN4, and sent for analysis to the Food Analyst, Regional Analytical Laboratory Kozhikode on 28.02.2022. The food analyst analyzed the above sample and issued form VII A report as per reference cited above.

In the above report, the Food Analyst opined that "the said sample contains pesticide residues of Chlorphyrifos (0.284mg/kg), which is above the Tolerance limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations,2011 read with (Note: Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore **Unsafe** as per Section 3(1)(zz)(xii) of Food Safety and Standards Act,2006".

Under these circumstance you are directed to follow the food recall procedure as per the Regulation of Food Safety and Standards (Food Recall Procedure) Regulation 2017. You are also directed to submit the status report of recall to this office promptly as per the Regulation 9 of Food Safety and Standards (Food recall procedure) Regulation 2017.

Yours faithfully,

Designated Officer, Kannur District

Copy to:

1. All Food Safety Officers, Kannur District
2. Stock File

OR/21/3/22 Registered post

934/22
21/03/22

REGIONAL ANALYTICAL LABORATORY

Florican Hills Road, Malaparambu, P.O., Kozhikode-673 009.

NABL ACCREDITED

PH No.0495-2371101, e-mail govtanalystkozhikode@yahoo.com

No. 22258/2021-22 Dated: 15.02.2022.

15.03.22

From

The Food Analyst.

To

The Designated Officer (Asst. Commissioner of Food Safety),
Kannur, Additional Civil Station,
Kannur, PIN – 670002.

Sir,

Sub:- RAL - Food Safety and Standards Act 2006– Form VII A, Report of Food Analyst - Forwarding of – reg.

Ref:- 1. Form VI Memorandum to Food Analyst dated 26.02.2022 from the Food Safety Officer, Kuthuparamba Circle (Sample collected from Kadavathur, Retailer).

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code Number of the sample	Name of sample	Result of Analysis
34351	Turmeric Powder	Unsafe

Report of analysis in Form VII A is enclosed herewith for necessary action.

Yours faithfully,

ANILKUMAR.T
Food Analyst

Encl:- Report No. 42131/2021-2022 (4 copies) (Part A and Part B)

Copy to: 1. The Commissioner of Food Safety,
Kerala State Institute of Health & Family Welfare,
Quarter No: 5, Thycaud,
Thiruvananthapuram-14.

2. The Chief Government Analyst,
Government Analyst's Laboratory, Thiruvananthapuram.

3. The Food Safety Officer, Kuthuparamba Circle.

REGIONAL ANALYTICAL LABORATORY ★ MALAPARAMBA ★

RAL/TR/STAT

NABL
TC-5566

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

Report No: 4243E/2021-2022

ULR No. TC5566 22000000282F

Chemical

Food

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

PART A

Certified that I, Anilkumar T duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kuthuparamba Circle,** a sample of **Turmeric Powder (Sample collected from Kadavathur, Retailer)** bearing **Code No. 34351** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Kannur district** on **Second day of March 2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Turmeric Powder** falling under **Regulation No. 2.9.18:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **07.03.2022** and completed on **14.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Sample received in a sealed plastic packet.

(ii) Physical Appearance : Sample consists of yellow coloured powder

(iii) Label Declaration : Panda Turmeric Powder, List of ingredients, NutritionFacts and Veg logo: Present, Name & address of the manufacturer: Panda Foods (India) Pvt.Ltd., 318/6, Krishnagiri, Wayanad, Kerala, India – 673 591,Net wt.: 250g, BATCH NO.:AA29KL, Date of Mfg/Pkg: 31/01/22, Expiry date : 30/01/23, FSSAI Lic No: 10015041000779.

Sl No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard: (a) (a) Food Safety Standards (Food Produ Standards and Food additi Regulations, 2011, Regulation 2.9.18:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	RALK/QF/LVM: 2016	Negative	Shall be Negative
2.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	8.26 percent	Not more than 10.0 percent by weight
3.	Ash Insoluble in DilHcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.65 percent by weight	Not more than 1.5 percent by weight
4.	Test for Lead Chromate	FSSAI Manual of methods of analysis of foods (spices & condiments)	Negative	Shall be Negative
5.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.80 percent by weight	Not more than 9.0 percent by weight

Opinion:

The said sample contains Tin, a heavy metal contaminant to an extent of not less than 0.065mg/kg, which is above the prescribed limit as per Regulation 2.1.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both Part A and Part B.

Signed this on the Fifteenth day of March 2022.

Anilkumar T
Food Analyst
Regional Analytical Laboratory
Kozhikode

To

The Designated Officer(Asst.Commissioner of Food Safety),
Kannur.

-End of the Report-

REGIONAL ANALYTICAL LABORATORY

RAL/TR/STAT

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No:4243E /2021-2022

PART B

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kuthuparamba Circle,** a sample of **Turmeric Powder (Sample collected from Kadavathur, Retailer)** bearing **Code No. 34351** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Kannur district** on **Second day of March 2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Turmeric Powder** falling under **Regulation No. 2.9.18:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **07.03.2022** and completed on **14.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Sample received in a sealed plastic packet.

(ii) Physical Appearance : Sample consists of yellow coloured powder

(iii) Label Declaration : Panda Turmeric Powder, List of ingredients, NutritionFacts and Veg logo; Present, Name & address of the manufacturer: Panda Foods (India) Pvt.Ltd., 318/6, Krishnagiri, Wayanad, Kerala, India – 673 591,Net wt.: 250g, BATCH NO.:AA29KL, Date of Mfg/Pkg: 31/01/22, Expiry date : 30/01/23, FSSAI Lic No: 10015041000779.

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards (a) Food Safety and Standard Products Standards and Fo additives) Regulations, 201. Regulation 2.9.18:2 & Regulat 2.1.1 (Contaminants, Toxins an Residues) and Table 3 of Appendi (a)As per label declaration for proprietary food (b) As per provisions of the Act, rules and regulations for both the above
1.	Dead/Living Insects	Visual	Absent	Shall be Absent
2.	Colouring power expressed as curcuminoid content on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	2.78 percent	Not less than 2.0 percent by weight
3.	Insect fragments/ Rodent contamination	Visual	Absent	Shall be Absent
4.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices & condiments)	Turmeric only	Turmeric only
5.	Fungus Growth	Visual	Absent	Shall be Absent
6.	Total starch	FSSAI Manual of methods of analysis of foods (spices & condiments)	49.50 percent	Not more than 60.0 percent by weight
7	Cadmium(as Cd)	FSSAI Manual of methods of metal analysis method 6	0.063 mg/kg	Not more than 0.1 mg/kg
8	Copper (as Cu)	FSSAI Manual of methods of metal analysis method 6	4.845 mg/kg	Not more than 5.0 mg/kg
9	Lead(as Pb)	FSSAI Manual of methods of metal analysis method 6	0.040 mg/kg	Not more than 10.0 mg/kg
10	Tin (as Sn)	FSSAI Manual of methods of metal analysis method 6	0.065 mg/kg	Not more than 0.01 mg/kg
11	Arsenic(as As)	FSSAI Manual of methods of metal analysis method 6	0.017 mg/kg	Not more than 0.1 mg/kg
20	Aerobic Plate count	FSSAI Manual	$4x10^5$ cfu/g	$1x10^7$ cfu/g
21	Salmonella	FSSAI Manual	Absent/25g	Absent/25g
22	Staphylococcus aureus	IS 5887(Part 8/Sec 1)	<10cfu/g	$1x10^3$cfu/g

LOQ (Limit of Quantification) - 0.003 mg/kg

Signed this on the Fifteenth day of March 2022.

Anilkumar T
Food Analyst
Regional Analytical Laboratory
Kozhikode

To

The Designated Officer(Asst.Commissioner of Food Safety),
Kannur.

-End of the Report-

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY.
CIVIL STATION ANNEXE, KANNUR – 670002

Email: acfskannur@gmail.com
Phone. 0497-2760936

No: 934/2022/ACFS (KNR)

Dated: 06/04/2022

To

1. Susmith K.T. S/O M.K Sudheer Kumar. Kunhipurayil (H). Near Narayana guru road. Chirakkara (PO). Chirakkara. Kannur-670 101
2. Ashraf T, S/O Tharuvayi. Punathummal. Kadavathur PO. Kannur-670 676 (Licensee)
3. M/s Family Mart. 16/269. Kadavathur PO,Kadavathur. Kannur-670 676
4. M/s Panda Foods(India) Pvt.Ltd 318 6 Krishnagiri. Wayanad. Kerala-673591

Sir.

Sub: Food recall as per Food Safety and Standards (Food Recall Procedure) Regulation 2017 .Section 28 of Food Safety and Standards Act 2006- Reg

Ref: Form VII A Report No. 4243 E 2021-2022 dated 15-03-2022 of the Food Analyst. Regional Analytical Laboratory. Kozhikode.

The Food Safety Officer Kuthuparamba Circle collected a statutory sample of **Turmeric Powder** bearing **Code No. 34351** containing label declaration as Panda Turmeric Powder. Net wt.250g. Batch No .AA29KL. Date of mfg /pkg:31/01.22, expiry date: 30.01.23 FSSAI Lic.No. 10015041000779 from Family mart. 16/269, Kadavathur. Kadavathur (PO)-670 676 on 26.02.2022 and sent for analysis to the Food Analyst. RAI Kozhikode on 28.02.2022. The food analyst analysed the above sample and issued form VIIA report as per reference cited above.

In the above report the Food Analyst opined that "the said sample contains Tin. a heavy metal contaminant to an extent of not less than 0.065mg/kg. which is above the prescribed limit as per Regulation 2.1.1 of Food Safety and Standards (Contaminants. Toxins and Residues) Regulations. 2011 and is therefore **Unsafe** as per Section 3(1)(zz)(xii) of Food Safety and Standards Act.2006".

Under these circumstance you are directed to stop the sale of above sample and follow the food recall procedure as per the Regulation of Food Safety and Standards (Food Recall Procedure) Regulation 2017. You are directed to submit the status report of recall to this office promptly as per the Regulation 9 of Food Safety and Standards (Food recall procedure) Regulation 2017

Yours faithfully

Designated Officer, Kannur District

Copy to

1. The Food Safety Officers. Kuthuparamba. Mattannur. Peravoor. Thalassery. Dharmadam. Kannur. Azhikode. Irikkur. Thaliparamba. Kalliasseri. Payyannur Circles
2. Stock File

REGISTERED POST

REGIONAL ANALYTICAL LABORATORY

Florican Hills Road, Malaparambu, P.O., Kozhikode-673 009.
NABL ACCREDITED
PH No.0495-2371101, e-mail govtanalystkozhikode@yahoo.com

2169/22
06/07/22

No. 20572/2022-23 Dated: 28.06.2022.

From

The Food Analyst.

To

The Designated Officer (Asst. Commissioner of Food Safety),
Kannur, Additional Civil Station,
Kannur, PIN – 670002.

Sir,

Sub:- RAL - Food Safety and Standards Act 2006– Form VII A, Report of Food Analyst - Forwarding of – reg.

Ref:- 1. Form VI Memorandum to Food Analyst dated 14.06.2022 from the Food Safety Officer, Taliparamba Circle (Sample collected from Varadool, Distributor/Packer).

The sample received as per reference cited above has been analysed with the result as under mentioned.

Code Number of the sample	Name of sample	Result of Analysis
34421	Paprika Powder	Unsafe

Report of analysis in Form VII A is enclosed herewith for necessary action.

Yours faithfully,

ANILKUMAR.T
Food Analyst

Encl:- Report No.440 D/2022-2023 (4 copies)

Copy to: 1. The Commissioner of Food Safety,
Kerala State Institute of Health & Family Welfare,
Quarter No: 5, Thycaud,
Thiruvananthapuram-14.
2. The Chief Government Analyst,
Government Analyst's Laboratory,Thiruvananthapuram.
3.The Food Safety Officer, Taliparamba, Circle.

FOOD ANALYST TO GOVT.

REGIONAL ANALYTICAL LABORATORY MALAPARAMBA

RAL/TR/STAT

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No: 440 D/2022-2023

Certified that I, **ANILKUMAR.T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Taliparamba Circle,** a sample of **Paprika Powder (Sample collected from Varadool, Distributor/Packer)** bearing **Code No. 34421** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kannur District** on **Sixteenth day of June 2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Paprika powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **20.06.2022** and completed on **28.06.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in 6 sealed plastic bottles.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: MARGUIS ITALIA PAPRIKA POWDER, List of Ingredients and Veg logo: Present, Net Quantity: 55g, Name and address of the Manufacturer: T.M.Associates, Varadool, kannur, Kerala, India, 670142, Batch No. TM SJN 22, Date of manufacture: JUN 2022, Best before 12 months from pfg, FSSAI Lic No:11320013000618.

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 and Regulation 2.3.1 (Contaminants, Toxins and Residues) (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added Synthetic food colour	RALK/QF/LVM.2016	Negative	Shall be negative
2.	Ash Insoluble in Dilute HCl	FSSAI Manual of methods of analysis of foods Spices & condiments	0.16 percent by weight	Not more than 1.3 percent by weight
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods Spices &	18.33 percent by weight	Not more than 30.0 percent by weight

4	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	8.28 percent by weight	Not more than 8.0 percent by
5	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.62 percentby weight	Not more than 8.0 percent by
6	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	16.18 percent by weight	Not less than 12.0 percent by w
7	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives)	Negative	Shall be negative
8	Dead and Living Insects	Visual	Absent	Shall be Absent
9	Fungus Growth	Visual	Absent	Shall be Absent
10	Insect fragments and rodent contamination	Visual	Absent	Shall be Absent
11	Deltamethrin	QuEChERS method EN 15662	0.042mg/kg	Maximum Residue Limit 0.01 mg/kg
12	Chlorfenapyr	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
13	Lambda cyhalothrin	QuEChERS method EN 15662	0.475mg/kg	Maximum Residue Limit 0.01 mg/kg
14	Ethion	QuEChERS method EN 15662	0.889mg/kg	Maximum Residue Limit 0.01 mg/kg
15	Phorate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
16	Pendimethalin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
17	Chlorpyrifos	QuEChERS method EN 15662	0.057 mg/kg	Maximum Residue Limit 0.01mg/kg
18	Trifluralin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
19	Pirimiphose Ethyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
20	Pirimiphose Methyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
21	Fenvalerate 1	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg

1.0 perc

8.0 percent

12.0 percent by w

e negative

nt

pinion:

The said sample contains pesticide residues of Ethion (0.889mg/kg), Deltamethrin (0.042mg/kg), Lambda cyhalothrin (0.475 mg/kg) and Chlorpyrifos(0.057mg/kg) which are above the Tolerance limit as per Regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with (Note : Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore Unsafe as per Section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Signed this: Twenty Eighth day of June 2022

FOOD ANALYST GOVERNMENT

ANILKUMAR.T
Food Analyst
Regional Analytical Lab
Kozhikode

To:The Designated Officer(Asst. Commissioner of Food Safety), Kannur.

REGIONAL ANALYTICAL LABORATORY MALAPPURAM

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

NABL
TC 5566

Report No. 440A /2020-21

Part A

Certified that I **ANIL KUMAR.T,** duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from. **Food Safety Officer, Bathery Circle** , a sample of **" Chilly powder" (Sample collected from Kannamkode, Manufacturer) bearing Code No. 23729 and Serial Number (not mentioned in the Form VI Memorandum)** of the **Designated Officer, Wayanad District** on **Thirtieth day of July 2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **03.08.2020** and completed on **11.09.2020** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description: The sample received in a sealed and company labelled plastic cover.

(ii) Physical Appearance: The sample consists of red coloured powder.

(iii) Label:Company Label :fooday everyday delights RED CHILLI POWDER, Veg logo-present, Net Wt-100 g, INGREDIENT-Present, NUTRITIONAL INFORMATION-Present, Batch No.00040118, MFD On-15/07/2020,BEST BEFORE 12 MONTHS FROM MANUFACTURE, Mfd & Mktd By: K P Curry Powder, 13/69 A, KP Curry powder Mill, Nambikolly, Kannangode, Sulthan Bathery, Wayanad, Kerala-673 592, fssai Lic.No.11317012000058.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Fc Safety and Standards (Food Prodi Standards & Food Additives) Regulations, 2011(Regulation 2.9. (b) Label declaration for propriet food. (c) Provisions of the Act, Rules Regulations for both of the abo (5).*
(1)	*(2)*	*(3)*	*(4)*	
1	Moisture	FSSAI Manual	6.4 percent by weight	Not more than 11.0 Percent weight

3	Test for oil soluble colours	FSSAI Manual	Negative	Shall be nega
4	Total ash on dry basis	FSSAI Manual	6.2 percent by weight	Not more than 8.0 perc
5	Ash insoluble in dilute HCl(on dry basis)	FSSAI Manual	0.2 percent by weight	Not more than 1.3 perce
6	Non –volatile ether extract on dry basis	FSSAI Manual	16.5 percent by weight	Not less than 12.0 percent
7	Crude fibre	FSSAI Manual	22.5 percent by weight	Not more than 30.0 percent

Opinion: The said sample contains Ethion to an extent of not less than 0.119 mg/kg , an insecticide/pesticide residue , which exceeds the permissible limit in chilli powder as per Sectio Restriction on the use of insecticides of Food Safety and Standards (Contaminants ,Toxins and R Regulations 2011 and is therefore unsafe as per section 3(1)(zz) (xii) of Food Safety and Standar 2006.

ANIL KUMAR.T
Food Analyst,
Regional Analytical Laborat
Kozhikode-673009.

(seal)

Note: 1. The test report relates to the tested parameter(s) only

2. The result relates only to the tested item as received.

3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will sent within 60 days from the date of receipt of the sample.

4. The complete report includes both Part A and Part B.

5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this: Twentyfifth day of September 2020.

To

The Designated Officer (Asst.Commissioner of Food Safety), Wayanad.

ULR No.TC 556620000001342P

End Report

RAL/TR/STAT

NABL
TC- 5566

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 20000001601P

Report No: 1171/2020-2021

Chemical
&
Food

PART A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Mananthavadi circle, Wayanad** a sample of **Chilly Powder (Sample collected from 4th Mile)** bearing **Code No. 23767** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Wayanad district** on **30-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **13.10.2020** and completed on **25.11.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in a sealed plastic cover

(ii) Physical Appearance : Red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11318012000034
- Trade name or decription of food: Present - FAMILY HYPER MARKET 4TH MILE CHILLY POWDER
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - family HYPER MARKET 4th Mile, Mananthavadi.
- Net quantity: Present 500g
- Date of manufacture or packing: Present - 26/09/20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 26/12/20

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY MANANTHAVADY (PO) PIN: 670 645 WAYANAD

Copy

Asst. Commissioner
Food safety
Wayanad, Mananthavady

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per ✓ (a) Food Safety and Standards (Food Products Standards and [illegible]) Regulations, 2011 Regulation 2.9.3.2 ✓ (b)As per label declaration for proprietary food ✓ (c) As per provisions of the Act rules and regulations for both the above
1.	Ash insoluble in Dil Hcl on dry basis	FSSAI Manual - spices	0.08% by weight	Not more than 1.3% by wt
2.	Crude Fibre	FSSAI Manual - spices	18.6% by weight	Not more than 30.0% by wt
3.	Moisture	FSSAI Manual - spices	7.0% by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	FSSAI Manual - spices	15.9% by weight	Not less than 12.0% by wt
5.	Test for oil soluble colour	FSSAI Manual – Food Additives	Negative	shall be negative
6.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	shall be negative
7.	Total Ash on dry basis	FSSAI Manual - spices	5.8% by weight	Not more than 8.0% by wt

Label details		
Lot/Code/Batch identification	Absent	Contravenes Reg. 2.2.2:8 of F.S. & S. (Packaging & Labelling) Reg., 2011

Opinion:

The said sample contains Ethion to an extent of not less than 0.271 mg/kg, an insecticide/pesticide residue, which exceeds the permissible limit in Chilly powder as per Regulation 2.3.1, Restriction on the use of Insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per section 3(1)(zz)(xii) of Food Safety and Standards Act,2006

I am further of the opinion that the said sample is not labelled in accordance with the requirement of Regulation 2.2.2.8 of Food Safety and Standards (Packaging and Labeling) Regulations, 2011 and is therefore **Misbranded** as per section 3(1)(zf)(C)(i) of Food Safety and Standards Act, 2006.

Copy

Asst. Commissioner
Food safety
Wayanad, Mananthavady

RAL/TR ST

NABL
TC-5566

REGIONAL ANA...
...ADJUST

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 20000001676P

Report No: 1076/2020-2021

chemical
food

Part A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Sulthanbathery circle, Wayanad** a sample of **Chilly Powder (Sample collected from Pulpally)** bearing **Code No. 23765** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Wayanad district** on **15-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chillies powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **23.11.2020** and completed on **02.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in a sealed plastic packet
(ii) Physical Appearance	:	Red coloured fine powder
(iii) Label Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KT KITCHEN TREASURES 100% Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt.Ltd. Spice Division, Synthite Taste Park,Pancode, Vadavucode,Ernakulam-682310, KERALA, INDIA.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present - AE 204741
- Date of manufacture or packing: Present - MAY 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

No.	Characteristics	the test used		(a) Food Safety and Standards (Food Products and Food additive Regulations, 2011(Regulation 2.9.3.2) & 2.3.1(Contaminants Toxins & Residues) (b)As per label declaration for proprietary food (c) As per provisions of the Act. rules and regulations for both the above
1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual - spices	0.65% by weight	Not more than 1.3% by wt
2.	Crude Fibre	FSSAI Manual - spices	23.85% by weight	Not more than 30.0% by wt
3	Moisture	FSSAI Manual - spices	9.48% by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	FSSAI Manual - spices	15.92% by weight	Not less than 12.0% by wt
5.	Test for oil soluble colour	FSSAI Manual - spices	Negative	Shall be negative
6.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be negative
7.	Total Ash on dry basis	FSSAI Manual - spices	7.9% by weight	Not more than 8.0% by wt

Opinion:

The said sample contains the insecticide Ethion to an extent of not less than 0.207 mg/kg which is above the maximum residue limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per Section 3.(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The complete report includes both Part A and Part B.
5. The report shall not be reproduced except in full without approval of the Laboratory.

FORM VI A

[Refer rule 2.4.4(5)]

REPORT OF THE FOOD ANALYST

Report No.10778/2020-21

ULR NO: TC 85623000001851P

CHEMICAL FOOD

PART-A

Certified that I **Abdul Muneer O P,** duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from **Food Safety Officer, Sulthan Bathery, Circle ,** a sample of" **chilli powder** " **(Sample collected from Poomala, Manufacturer)**bearing **CodeNo. 23788** and **Serial Number (not mentioned in the Form VI Memorandum) of the Designated Officer, Wayanad District** on **16.11. 2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No.2.9.3:2** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **07.12.2020** and completed on **29.12.2020** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description:The sample received in a sealed cover.

(ii) Physical Appearance: The sample consists of red coloured powder .

(iii) Label:Company Label: thai foods ORIGINAL CHILLI POWDER, Veg logo-present, Net Wt-500 g, Batch No.C.P.157 , MFG.DATE -23.10.20,EXPIRY DATE-22.10.21,Manufacured & Marketed by Aghin Agro Food industries Pvt Ltd 14-359,359 C Poothikkad ,Poomala P O Sulthan bathery,kerala-673592.
fssai No:10018041001550.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations, 2011(Regulation 2.9.3:2) (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above*
(1)	*(2)*	*(3)*	*(4)*	*(5)*
1	Moisture	FSSAI Manual	8.5 percent by weight	Not more than 11.0 Percent by weight

ist for Synthetic food ieurs	RALK/QF/LVM-2016	Negative	Shall be negative
ıtal ash on dry basis	FSSAI Manual method of analysis of foods(Spices &Condiments)	6.3 percent by weight	Not more than 8.0 percent by weight
sh insoluble in dilute Cl(on dry basis)	FSSAI Manual method of analysis of foods(Spices &Condiments	0.22 percent by weight	Not more than 1.3 percent by weight
on Volatile Ether Extract dry weight Basis	FSSAI Manual method of analysis of foods(Spices &Condiments	15.3 percent on dry basis	Not less than 12.0 percent by weight
il soluble colour	FSSAI Manual method of analysis of foods-Food additives	Negative	Shall be Negative
ude Fibre	FSSAI Manual method of analysis of foods(Spices &Condiments	20.1 percent on dry basis	Not more than 30.0 percent by weight

n:

id sample contains ethion ,(insecticide and pesticide residue) to an extent of not less than 0.203 mg/Kg. is above the prescribed limit as per regulation 2.3.1(restriction on the use of insecticide) of Food Safety and ds (Contaminants toxin and residues)Regulations 2011 and is therefore unsafe as per section 3.1(zz)(XII)Food Safety ndards Act2006 .

(seal)

Abdul Muneer O P
Food Analyst,
Regional Analytical Laboratory,
Kozhikode-673009.

1. The test report relates to the tested parameters only
2. The result relates only to the tested item(as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 45 days from the date of receipt of the sample.
4. The complete report includes both Part A and Part B.
5. The report shall not be reproduced except in full without approval of the Laboratory.

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

NABL

ULR No. TC5566 220000000046F

CHEMICAL

FOOD

Report No: 3535 A/2021-2022

PART A

Certified that I, **Anilkumar.T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kalpetta Circle,** a sample of **Chilli Powder (Sample collected from Muttil, Retailer)** bearing **Code No. 33772** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Wayanad District** on **Twelfth day of January 2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **17.01.2022** and completed on **22.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in two sealed plastic packets.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Eastern ® Chilli Powder, [illegible], WITH FLAVOUR LOCK PROCESSING. List of Ingredients Nutritional Information and Veg logo: Present, Net Quantity: 250g. Name and address of the Manufacturer: Eastern Condiments Pvt.Ltd , P.O.No.15, Eastern Valley, Adimali, Kerala-685561. Batch No. EG10033,Date of manufacture: 05/11/21, Best Before 12 Months from Manufacture, FSSAI Lic No: 10012041000058.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added Synthetic food colour	RALK/QF/LVM.2016	Negative	Shall be negative
2	Ash Insoluble in DilHCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments	0.41 percent by weight	Not more than 1.3 percent by weight
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	23.72 percent by weight	Not more than 30.0 percent by weight

4.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	4.94 percent by weight	Not more than 11.0 percent by weight
5.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.65 percent by weight	Not more than 8.0 percent by weight

Opinion:

The said sample contains Ethion and Profenophos an insecticide to an extent of 0.011mg/kg and 0.043mg/kg respectively which are above the prescribed limit as per Regulation 2.3.1 (Restriction of certain insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 and is hence Unsafe as per Section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The complete report includes both Part A and Part B.
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this: Twenty Second day of January 2022

ANILKUMAR T
Food Analyst
Regional Analytical Lab
Kozhikode

To:The Designated Officer(Asst. Commissioner of Food Safety), Wayanad.

-End of the Report-

REGIONAL ANALYTICAL LABORATORY * KALAPARAMBA *

NABL

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

ULR No. TC5566 22000000045P

Report No:3535B/2021-22

Chemical
Food

PART A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kalpetta circle, Wayanad** a sample of **Coriander powder (Sample collected from Padinharethara, Wholesaler)** bearing **Code No. 33773** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Wayanad District** on **12.01.2022** by courier for analysis

The condition of seals on the container and the outer covering on receipt was as follows:
The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **17.01.2022** and completed on **22.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in 5 sealed plastic packets

(ii) Physical Appearance : Light brown coloured powder

(iii) Label Declaration : QUALITY FOOD PRODUCTS Coriander Powder, List of ingredients , Nutritional Information and Veg logo: Present, Batch No. 12C, Address of the Manufacturer : Quality Food Products Industries, Panavally, Alappuzha-688526, Kerala, Net Qty.:100g, Date of packing : 20/12/21 , BEST BEFORE DATE/ LIMITE DE COMSOMINATION :19/12/22, FSSAI Lic. No. 11317004000207.

Sl No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products, Standards and Food additives) Regulations, 2011 Regulation 2.9.7:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act rules and regulations for both the above*
1.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be Negative

Received
25/1/22
FSO Kalpetta

2.	Ash Insoluble in Dilute on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0 43 percent by weight	Not more than 1.5 percent by weight
3.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.60 percent by weight	Not more than 9.0 percent by weight
4	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	5.89 percent by weight	Not more than 7.0 percent by weight

Opinion:

The said sample contains added starch as extraneous matter and is not permitted in the sample as per Section 2.9.7.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 and is therefore **Substandard** as per Section 3(1)(zx) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. Complete report includes both Part A & Part B.

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

Signed this on the Twenty Second day of January 2022.

REGIONAL ANALYTICAL LABORATORY ★ MALAPARAMBA ★

To

1. The Designated Officer(Asst. Commissioner of Food Safety), Wayanad.

-End of the Report-

RAL/TR/STAT

NABL
TC-5566

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 22000000412F
Chemical
Food

Report No: 4566A/2021-22

PART A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Sulthan Bathery Circle, Wayanad** a sample of **Coriander powder (Sample collected from Kallonikunnu, Distributor)** bearing **Code No. 33827** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Wayanad District** on **21.03.2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **23.03.2022** and completed on **02.04.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in 5 sealed plastic packets.

(ii) Physical Appearance : Sample consists of brown coloured powder

(iii) Label Declaration : QUALITY ® FOOD PRODUCTS Coriander Powder, AN ISO 9001-2015, 22000:2005 & HACCP CERTIFIED COMPANY. List of ingredients, Nutritional Information and Veg logo: Present, Batch No. IC, Manufactured & Marketed by : QUALITY FOOD PRODUCT INDUSTRIES, PANAVALLY, ALAPUZHA-688526, KERALA, S.INDIA, Net Qty.:100g, Date of packing :18/01/22,

Expiry date: 17/01/23, FSSAI Lic. No. 11317004000207.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives) Regulations, 2011, Regulation 2.9.7:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be Negative

2.	Ash Insoluble in DilHcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.10 percent by weight	Not more than 1.5 percent by weight
3.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.58 percent by weight	Not more than 9.0 percent by weight
4.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.34 percent by weight	Not more than 7.0 percent by weight

Opinion:

The said sample contains pesticide residues of Ethion (0.03mg/kg) and Chlorpyrifos(0.044mg/kg) which are above the Tolerance limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with (Note : Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore **Unsafe** as per Section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. Complete report includes both Part A & Part B.

Anilkumar. T
Food Analyst
Regional Analytical Lab
Kozhikode

Signed this on the Second day of April 2022

To

1. The Designated Officer(Asst. Commissioner of Food Safety), Wayanad.

-End of the Report-

RAL/TR/STAT

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No.165E/2022-23

Certified that I SIYAD.S,duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from FoodSafety Officer, Kalpetta Circle,a sample of Chicken Masala (Sample collected from Edapetty, Distributor)bearing CodeNo. 33842 and Serial Number (not mentioned in the Form VI Memorandum) of the Designated Officer, Wayanad District on Twenty Eighth Day of April 2022 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chicken Masala falling under Regulation No.2.12.1 of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on 04.05.2022 and completed on 06.06.2022 and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description:The sample received in 5 sealed packets.

(ii) Physical Appearance:The sample consists of reddish brown coloured powder.

(iii) Label: DEVON Chicken Masala, , List of Ingredients, NutritionFacts and Veg logo: Present, Manufactured & Marketed by: Devon Foods Ltd., Building No.5/732, , Industrial Estate, Athirampuzha, Ettumanoor P.O, Kottayam-686631, Kerala, India, Net wt.: 100g(3.53 oz) ,Batch No.C002/22, Mfg.date: 16 APR 2022, Expiry Date: 15 APR 2023 , FSSAI Lic No: 11315005000029.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations 2011. Regulation 2.12.1, Table 12 Of Appendix A of 12.2.1 & 2.3.1 (3) (Contaminants, Toxins and Residues) and Table 3 of Appendix B. (b) Label declaration for proprietary food. *(c) Provisions of the Act, Rules and Regulations for both of the above.*
1	Fungus growth	By visual	Absent	Shall be absent
2	Dead and living insects	By visual	Absent	Shall be absent
3	Insect fragments &rodent contamination	By visual	Absent	Shall be absent
4	Acid insoluble ash (On dry basis)	FSSAI Manual	0.07 Percent	--

6	Volatile Oil on dry basis	FSSAI Manual	0.98 Percent	--
7	Moisture	FSSAI Manual	6.27 Percent	--
8	Total Ash on dry basis	FSSAI Manual	10.37 Percent	--
9	Deltamethrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
10	Chlorpyrifos	QuEChERS method EN 15662	0.041 mg/kg	Maximum Residue Limit 0.01 mg/kg
11	Chlorfenapyr	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
12	Ethion	QuEChERS method EN 15662	0.198 mg/kg	Maximum Residue Limit 0.01 mg/kg
13	Phorate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
14	Fenvalerate 1	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
15	Pendimethalin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
16	Pirimiphos Ethyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
17	Pirimiphos Methyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
18	Trifluralin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
19	Aerobic Plate count	FSSAI Manual	$9x10^6$ cfu/g	$1x10^7$ cfu/g
20	Salmonella	FSSAI Manual	Absent/25g	Absent/25g
21	Staphylococus aureus	IS 5887(Part 8/Sec 1)	<10cfu/g	$1x10^3$cfu/g

Opinion:

The said sample contains pesticide residues Ethion (0.198mg/kg) and Chlorpyrifos (0.041mg/kg), which are above the Tolerance limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with (Note : Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore Unsafe as per Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note : Informed the Designated Officer and the Commissioner of Food safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.

Signed this on the 9th day of June 2022

REGIONAL ANALYTICAL LABORATORY * MALAPARAMBA *

SIYAD.S
FoodAnalyst
Regional Analytical Lab, Kozhikode

To : The Designated Officer, Wayanad.

ANALYST TO GOVERNMENT * FOOD

RAL/TR/STAT

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 22000000902F

Report No: M 20703/2022-2023A

Chemical
Food

Certified that I, **Abdul Muneer O P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kalpetta circle, Wayanad** a sample of **Chilli powder (Sample collected from Kalpetta, Distributor)** bearing **Code No.33872** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Wayanad district** on **Twenty Ninth day of June 2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chillies Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **05.07.2022** and completed on **11.07.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Sample received in a sealed plastic packet.

(ii) Physical Appearance : Sample consist of red fine powder.

(iii) Label Declaration : MELAM® PURE & AUTHENTIC PURE SPICES chilli powder, Ingredient, NUTRITION FACTS and Veg. logo: Present, Mfd. By: Licensed TM Users AVA CONDIMENTS LLP, CC42/2319, Near Kasaba Police Station, Kacherippady, Kochi-682 018, Kerala, India. Net WT: 500g, Batch No.: A0522035, Date of Mfg: 05-2022, Date of Exp: 12-2022, FSSAI Lic. No: 11315007002793.

Report No: M 20703/2022-2023A

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards(Food Products Standards and Food additives) Regulations, 2011,Regulation 2.9.3.2 (b) As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.43 percent	Not more than 11.0 percent by weight
2.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.90 percent	Not more than 8.0 percent by weight
3.	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.26 percent	Not more than 1.3 percent by weight
4.	Crude fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	26.53 percent	Not more than 30.0 percent by weight
5.	Non-volatile ether extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	13.99 percent	Not less than 12.0 percent by weight
6.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (spices & condiments)	Negative	Shall be negative
7.	Added synthetic food colour	RALK/QF/LVM. 2016	Negative	Shall be Negative

Opinion:

The said sample contains Ethion to an extent of not less than 0.629 mg/kg, which is above the prescribed limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation, 2011 and is therefore **Unsafe** as per section 3(1)(zz)(xii) of Food Safety & Standards Act 2006.

MLPM

ഭക്ഷ്യസുരക്ഷാ വകുപ്പ്

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,

CIVIL STATION, MALAPPURAM - 676 505

Phone : 0483-2732121 EmailID : acfsomlpm@gmail.com

No. E- 276/2022/ACFSO/MLPM Dated: 23/02/2022

From

Designated Officer/ Assistant Commissioner of Food Safety,
Malappuram.

To

1. Sri. Shajahan
S/o Kunjimuhammed,
Koyissan Veedu,
Kannamangalam
Malappuram -DT.
(FBO & FSSAI Licencee of M/s. Ozone Traders, 15/27 A,B,C,D,F,G,H,I,J, Theendekadu, Kannamangalam, Malapppuram DT- 676 304, FSSAI License No: 11319010000636).

2. M/s. Eastern Condiments Pvt. Ltd,
P.B.No. 15, Eastern valley, Adimali,
Kerala, India-685 561.
(Marketer- FSSAI License No. 10012042000058)

3. M/s. Eastern Condiments Pvt. Ltd,
Mariamman Kovil Patty,
Kodnagi Patty P.O.,
Theni, Tamilnadu-625 547,
(Manufacture- FSSAI License No. 10012042000235)

Sir,

Sub: Implementation of FSSAI Act-2006- Stop the sale & withdrawal of Unsafe **'Chilli Powder'**

Ref: Form VII-A Report No 3848D/2021-22, dated 07.02.2022 (Part A&B) from Food Analyst, RAL, Kozhikode.

As per the reference cited above, the statutory sample of **'Chilli Powder' with Code No. 41630** taken by Food Safety Officer, **Vengara Circle on 27.01.2022** is reported **Unsafe** which was sold/ manufactured/marketed by you. Hence you are hereby directed to stop the sale, distribution & withdraw of the **Unsafe 'Chilli Powder'** Food Product (Batch No. MA 10124, Date of Manufacture: 03/12/2021) from the open market and intimate to this office within 3 days from the date of receipt of this letter.

Yours faithfully,

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ★ MALAPPURAM

ASSISTANT COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER)
MALAPPURAM DISTRICT, KERALA STATE

Copy to: 1. Food Safety Officer,Vengara Circle
2.Stock/File

OPPO A53
2022/02/22

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

NABL
TC-5566

Report No: 3848D/2021-2022

ULR No. TC5566 22000000123F

PART A

CHEMICAL
FOOD

Certified that I, **SIYAD.S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Vengara Circle,** a sample of **Chilli Powder (Sample collected from Theendekkad, Wholesaler)** bearing **Code No. 41630** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Malappuram District** on **Twenty Eighth day of January 2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **31.01.2022** and completed on **07.02.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in a sealed plastic packet.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Eastern ® Chilli Powder, മുളകുപൊടി, WITH FLAVOUR LOCK PROCESSING, List of Ingredients, Nutritional Information and Veg logo: Present, Net Quantity: 250g, Name and address of the Manufacturer: Eastern Condiments Pvt.Ltd., Mariamman Kovil Patty, Kodangipatty (P.O), Theni. Tamilnadu-625547, Batch No: MA 10124,Date of manufacture: 03/12/2021, Best Before 12 Months from Manufacture. FSSAI Lic No: 10012042000235.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added Synthetic food colour	RALK/QF/LVM.2016	Negative	Shall be negative
2.	Ash Insoluble in DilHCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments	0.13 percent by weight	Not more than 1.3 percent by weight
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	22.31 percent by weight	Not more than 30.0 percent by weight

OPPO A53
2022/02/22 1:22

4.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.50 percent by weight	Not more than 11.0 percent by weight
5.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.67 percentby weight	Not more than 8.0 percent by weight

Opinion:

The said sample contains pesticide residues of Ethion to an extend of not less than 0.954mg/kg which is above the permissible limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with (Note: Tolerance limit of 0.01mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore **Unsafe** under Section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The complete report includes both Part A and Part B.
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this: Seventn day of February 2022

SI AD.S
Food Analyst
Regional Analytical Lab
Kozhikode

To:The Designated Officer(Asst. Commissioner of Food Safety), Malappuram.

-End of the Report-

FORM VII A

[Refer rule 2.4.4(6)])

REPORT OF THE FOOD ANALYST

Report No:3848D/2021-2022

PART B

Certified that I, **SIYAD.S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Vengara Circle,** a sample of **Chilli Powder (Sample collected from Theendekkad, Wholesaler)** bearing **Code No. 41630** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Malappuram District** on **Twenty Eighth day of January 2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **31.01.2022** and completed on **07.02.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in a sealed plastic packet.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Eastern ® Chilli Powder, മുളകുപൊടി, WITH FLAVOUR LOCK PROCESSING, List of Ingredients, Nutritional Information and Veg logo: Present, Net Quantity: 250g, Name and address of the Manufacturer: Eastern Condiments Pvt.Ltd., Mariamman Kovil Patty, Kodangipatty (P.O), Theni, Tamilnadu-625547; Batch No: MA 10124,Date of manufacture: 03/12/2021, Best Before 12 Months from Manufacture, FSSAI Lic No: 10012042000235.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 and Regulation 2.3.1 (Contaminants, Toxins and Residues) Regulations, 2011 and Table 3 of Appendix B (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Dead and Living Insects	Visual	Absent	Shall be Absent
2.	Fungus Growth	Visual	Absent	Shall be Absent
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent

OPPO A53

2022/08/22

4.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices & condiments)	Chilly only	Chilly only
5	Deltamethrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.5 mg/kg
6	Chlorfenapyr	QuEChERS method EN 15662	0.022mg/kg	Maximum Residue Limit 0.5 mg/kg
7	Lambda cyhalothrin	QuEChERS method EN 15662	0.040mg/kg	Maximum Residue Limit 0.5 mg/kg
8	Oxido.	QuEChERS method EN 15662	0.954mg/kg	Maximum Residue Limit 0.01 mg/kg
9	Phorate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
10	Pendimethalin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.5 mg/kg
11	Dicofol	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 10.0 mg/kg
12	Fipronil	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.1 mg/kg
13	Fipsilazole	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.1 mg/kg
14	Profenophos	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
15	Total Plate count	FSSAI Manual	1.5×10^5 cfu/g	1×10^7 cfu/g
16	Salmonella	FSSAI Manual	Absent/25g	Absent/25g
17	Staphylococcus aureus	IS 5887(P8/Sect)	<10cfu/g	1×10^3 cfu/g

LOQ (Limit Of Quantification)-0.010 mg/kg

Signed this: Seventh day of February 2022

FOOD ANALYST TO GOVERNMENT

SIVAD.S
FoodAnalyst
Regional Analytical Lab
Kozhikode

To (Designated Officer/Asst. Commissioner of Food Safety), Malappuram.

End of the Report

OPPO A53

ഭക്ഷ്യഭദ്രത വകുപ്പ്

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,

NEAR DISTRICT TREASURY, CIVIL STATION, MALAPPURAM – 676 505

Phone : 0483-2732121 EmailID : acfsomalpm@gmail.com

Dated: 07/09 /2021

No. E- 2961 /2021/ACFSO/MLPM

From

Designated Officer/ Assistant Commissioner of Food Safety,
Malappuram.

To

1. Sri. Ratheesh.K,
   Kalleri House, Ponnazhikkara,
   Edappal P.O,
   Malappuram DT-679 576.
   (D&O Licensee of M/s. K.B Stores, 2/194-K, L, Thattanpadi, Edappal- 679 576.)

2. M/s. Brahmins Foods India Pvt. Ltd,
   Manakkad (P.O), Thodupuzha,
   Kerala-685 608
   (Manufacturer & Marketer- FSSAI License No: 11315006000221)

Sir,

Sub: Implementation of FSSAI Act-2006- Withdrawal/stop the sale of **'Chilly Powder' with Code No. 30784**

Ref: Form VII-A Report No. 647A/2021-2022, dated 06-08-2021 from Food Analyst Kozhikode.

As per the reference cited above, the statutory sample of **'Chilly Powder' with Code No. 30784** taken by Food Safety Officer, Thavanoor Circle on 26-07-2021 is reported Unsafe which was sold/ manufactured & marketed by you/your vendor. Hence you are hereby directed to stop the sale /distribution & withdraw of **'Chilly Powder'** Food Product [BATCH NO. CH 270321, MFD on 27 MAR 2021] from the open market and intimate to this office within 3 days from the date of receipt of this letter.

Yours faithfully,

Assistant Commissioner
Food Safety Enforcement
Malappuram

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ★ MALAPPURAM

Copy to: 1. Food Safety Officer, Thavanoor Circle

2.Stock/File

ഭക്ഷ്യസുരക്ഷാ വകുപ്പ്

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,

CIVIL STATION, MALAPPURAM – 676 505

Phone : 0483-2732121 EmailID : acfsomlpm@gmail.com

Dated: 16/09/2021

No. E-2938/2021/ACFSO/MLPM

From

Designated Officer/ Assistant Commissioner of Food Safety,
Malappuram.

To

1. Sri. Majeed,
S/o. Alavi,
Kalodi, Swagathamadu,
Cherushola (P.O),
Kottakkal,
Kalpakancheri,
Malappuram DT.
(FBO & FSSAI Licencee of M/s. AMS and Sons, D.No. 23/59, BCDEFG, Valiyavaramba, Bye Pass Road, Down Hill, Malappuram- FSSAI License No: 11316010000035).

2. M/s. MAS Enterprises Limited,
Sillai, Tamilnadu
Pin-625 528
(Manufacturer & packer- FSSAI License No: 12413022000005)

3. M/s. Speciality Indian Food Parts & Exports Pvt. LTD,
Valley Road, Block 32, KINFRA , SIQ,
Nellad-686 669.
(Marketer)

Sir,

Sub: Implementation of FSS Act-2006- Withdrawal/stop the sale of **'Chilly Powder' with Code No. 30797**

Ref: Form VII-A Report No. 38(I)/2021-2022, dated 09-07-2021 from Food Analyst Kozhikode.

As per the reference cited above, the statutory sample of **'Chilly Powder' with Code No. 30797** taken by Food Safety Officer, Malappuram Circle on 25-06-2021 is reported Unsafe which was sold/ manufactured/marketed by you. Hence you are hereby directed to stop the sale /distribution & withdraw of **'Chilly Powder'** Food Product [BATCH NO.: B.482, MFD ON: 04/2021] from the open market and intimate to this office within 3 days from the date of receipt of this letter.

Yours faithfully,

Assistant Commissioner
Food Safety Enforcement
Malappuram

Copy to: 1. Food Safety Officer, Malappuram Circle

2.Stock/File

ഭക്ഷ്യസുരക്ഷാ കാര്യാലയം

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,

CIVIL STATION, MALAPPURAM – 676 505

Phone : 0483-2732121 EmailID : acfsomlpm@gmail.com

No. E- 2974/2021/ACFSO/MLPM Dated: 16.09.2021

From

Designated Officer/ Assistant Commissioner of Food Safety,
Malappuram.

To

1. Sri. Muhammed Shafir,
   S/o. Rasac,
   Kottappurath Valappil,
   Nannammukku P.O,
   Ponnani Circle-679575.
   (FBO of M/s.Hela Mart, II/11,E, F, G Valayamkulam, Malappuram Dist)

2. Sri. Muhammed Rafi. P
   Padinjarethil House,
   Kokkur, Malappuram Dist
   (Owner of M/s.Hela Mart, II/11,E, F, G Valayamkulam, Malappuram Dist)

3. M/s. Ajmi Flour Mills (India) Pvt. Ltd.,
   Ajmi Gardens, Elappunkal,
   Erattupetta, Kottayam,
   Kerala-686 579.
   (Manufacturer & Marketer- FSSAI License No: 113 17 005 000 138)

Sir,

Sub: Implementation of FSSAI Act-2006- Withdrawal/stop the sale of **'Chicken Masala' with Code No. 30821**

Ref: Form VII-A Report No. 624B/2021-22 , dated. 03/08/2021 from Food Analyst , RAL, Kozhikode.

As per the reference cited above, the statutory sample of **'Chicken Masala' with Code No. 30821** taken by Food Safety Officer, **Ponnani Circle** on 22-07-2021 is reported Unsafe which was sold/manufactured by you. Hence you are hereby directed to stop the sale /distribution & withdraw of the **Unsafe 'Chicken Masala'** Food Product (Batch No. CFO 625, Date of Manufacture: 25/06/21) from the open market and intimate to this office within 3 days from the date of receipt of this letter.

Yours faithfully,

Assistant Commissioner
Food Safety Enforcement
Malappuram

Copy to: 1. Food Safety Officer, Ponnani Circle

2.Stock/File

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY, MALAPPURAM, MALAPPURAM -1

Phone : 0483-2732121
EmailID : acfsomlpm@gmail.com

No. E- 3772/2020/ACFSO/MLPM
Dated:- 26/03/2021

From

Designated Officer/ Assistant Commissioner of Food Safety,
Malappuram.

To

1. Sri. Shaji.K.A,
Kuzhikarakattil,
Athanikkal,
(D&O Licencee of M/s. Bake World, 3/1445, Behind Bus Stand, Kottakkal)

2. M/s. A M S Spices & Food Products Pvt. Ltd,
Thadaparamba,
Manjeri-676 122
(Manufacturer)

3. Sri. Kunhikoya,
S/o. Muhammed,
Edaloli House,
Narukara (P.O),
Manjeri-676 121,
(Licensee & Nominee of M/s. A M S Spices & Food Products Pvt. Ltd,Thadaparamba, Manjeri-676 122)

4. Super Nova Marketing India Pvt.Limited,
Super Nova Building,
Pandikkad Road,
Manjeri-676 122,
(Marketer).

Sir,

Sub: Implementation of FSS Act-2006- Withdrawal/stop the sale of **Kashmiri Chilly Powder with Code No. 31326**

Ref: Form VII-A Report No. 2294/2020-2021, dated 20-01-2021 from Food Analyst , RAL , Kozhikode.-

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As per the reference cited above, the statutory sample of **Kashmiri Chilly Powder with code No. 31326** taken by Food Safety Officer, Kottakkal Circle on 24-12-2020 is reported Unsafe which was sold / manufactured/ marketed by you/ your vendor. Hence you are hereby directed to stop the sale /distribution & withdraw (Batch No- IN 432, Date of Manufacture or packing: 08/12/.2020) of "Unsafe" Food Product from the open market and intimate to this office within 3 days from the date of receipt of this letter.

Yours faithfully,

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ★ MALAPPURAM

Assistant Commissioner
Food Safety Enforcement
Malappuram

Copy to: 1. Food Safety Officer, Kottakkal Circle

2.Stock/File

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OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY, MALAPPURAM, MALAPPURAM -1

Phone : 0483-2732121
EmailID : acfsomlpm@gmail.com

No. E-3807 /2020/ACFSO/MLPM
Dated: 4/2/2021

From

Designated Officer/ Assistant Commissioner of Food Safety,
Malappuram.

To

1. Sri. Safeer Babu (40 Yrs),
S/o. Muhammad,
Adattil House,
Changuvettikundu,
Kottakkal,
Malappuram-676 503.
(FBO & FSSAI Licensee of M/s. Adattil Store, 13/484 H, E,F, Edarikkode, Edarikkode (P.O),
Malappuram DT- Pin 676 501. FSSAI License No: 11318010000586)

2. M/s. L. J. Distributors,
11/566, Kanjikkuzhy Panchayath,
Keerithodu P.O.,
Idukki-685 606.
(Distributor)

3. M/s. Eastern Condiments PVT LTD,
Mariamman Kovil Patty,
Kodangi Patty P.O.,
Theni, Tamilnadu-625 547.
(Manufacturer)

Sir,

Sub: Implementation of PSSAI Act-2006- Withdrawal/stop the sale of Unsafe Chilly Powder-**31346**

Ref: Form VII-A Report No. 1820/2020-21, dated 29-1-2021 from Food Analyst-
Kozhikode.

As per the reference cited above, the statutory sample of 'Chilly Powder' with Code No. 31346 taken by Food Safety Officer, Tirurangadi Circle on 9/12/2020 is reported Unsafe which was sold/distributed/ manufactured by you. Hence you are hereby directed to stop the sale /distribution / withdraw of (Batch No: MAX 0263L manufactured on 11/2020) "Unsafe" Food Product from the open market and intimate to this office within 3 days from the date of receipt of this letter.

Yours faithfully,

04/02/2021
Assistant Commissioner
Food Safety Enforcement
Malappuram

Copy to: 1. Food Safety Officer, Tirurangadi Circle.
2.Stock/File

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OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,

NEAR DISTRICT TREASURY, CIVIL STATION, MALAPPURAM - 676 505

Phone : 0483-2732121 EmailD : acfsomlpm@gmail.com

No. E-503/2021/ACFSO/MLPM Dated: 09/04/2021

From

Designated Officer/ Assistant Commissioner of Food Safety,
Malappuram.

To

1. Sri. Abdulla,
   S/o. Ibrahim,
   Konola House,
   Vadakkemanna,
   Malappuram-676 504.
   (FBO & Licensee of M/s. Bapco Mill Store, 7/478-K, Chattiparamba, Kodur, Malappuram)

2. M/s. Bapco Mill Store,
   7/478-K, Chattiparamba,
   Kodur, Malappuram-676 504.
   (Manufacturer)

Sir,

Sub: Implementation of FSSAI Act-2006- Withdrawal/stop the sale of **Chilli Powder (Loose) with Code No. 31611**

Ref: Form VII-A Report No. 2319E/2020-2021, dated 20-02-2021 from Food Analyst, RAL, Kozhikode.-

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As per the reference cited above, the statutory sample of **Chilli Powder (Loose) with Code 31611** taken by Food Safety Officer, Malappuram Circle on 04-02-2021 is reported Unsafe which was sold/ manufactured by you. Hence you are hereby directed to stop the sale /distribution & withdraw of **"Unsafe"** Food Product from the open market and intimate to this office within 3 days from the date of receipt of this letter.

Yours faithfully,

Assistant Commissioner
Food Safety
Malappuram

Copy to: 1. Food Safety Officer, Malappuram Circle

2.Stock/File

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OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,

CIVIL STATION, MALAPPURAM - 676 505

Phone : 0483-2732121 EmailD : acfsomlpm@gmail.com

Dated: 02/09 /2021

No. E- 1918 /2021/ACFSO/MLPM

From

Designated Officer/ Assistant Commissioner of Food Safety,
Malappuram.

To

1. Sri. Sameer.P,
S/o. Hamsa.P,
Paloli House,
Valiyavaramba,
Down Hill (P.O),
Malappuram

(FBO & FSSAI Licencee of M/s. S.V Associates, Door No. 11/283-E, Vattaparamba, Chappanangadi P.O, Malappuram-676 503- FSSAI License No: 113 21010000674).

2. Sri. Vinod.K,
S/o. Krishnan,
Kavungal House,
Alpettakulamba,
Kodur (P.O),
Malappuram-

(Partner of M/s. S.V Associates, Door No. 11/283-E, Vattaparamba, Chappanangadi P.O, Malappuram-676 503 FSSAI License No: 113 21010000674).

3. Smt. Nisha.K,
W/o Sri. Vinod.K,
Kavungal House,
Alpettakulamba,
Kodur (P.O),
Malappuram-

(Partner of M/s. S.V Associates, Door No. 11/283-E, Vattaparamba, Chappanangadi P.O, Malappuram-676 503 FSSAI License No: 113 21010000674).

4. Smt. Muneera.P,
W/o Sri. Sameer.P,
Paloli House,
Valiyavaramba,
Down Hill (P.O),
Malappuram

(Partner of M/s. S.V Associates, Door No. 11/283-E, Vattaparamba, Chappanangadi P.O, Malappuram-676 503 -FSSAI License No: 113 21010000674).

5. M/s. S.V Associates,
Door No. 11/283-E,
Vattaparamba,
Chappanangadi P.O,
Malappuram-676 503.
[Manufacturer & Marketer- FSSAI License (Old No: 11315010000370); (New No-113 21010000674).]

Sir,

Sub: Implementation of FSSAI Act-2006- Withdrawal/stop the sale of **'Turmeric Powder' with Code No. 30801**

Ref: Form VII-A Report No. 624E/2021-22, dated 28-07-2021 from Food Analyst , RAL Kozhikode.

PTO

As per the reference cited above, the statutory sample of **'Turmeric Powder' with Code No. 30801** taken by Food Safety Officer, Malappuram Circle on 13-07-2021 is reported Unsafe which was sold/ manufactured & marketed by you/your partner. Hence you are hereby directed to stop the sale /distribution & withdraw of Unsafe **'Turmeric Powder'** Food Product [BATCH NO. B02, MFD on 03/05/2021] from the open market and intimate to this office within 3 days from the date of receipt of this letter.

Yours faithfully,

Assistant Commissioner
Food Safety Department
Malappuram

Copy to: 1. Food Safety Officer, Malappuram Circle

2.Stock/File

Despatched On 3/9/21

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OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,

CIVIL STATION, MALAPPURAM – 676 505

Phone : 0483-2732121

EmailD : acfsomlpm@gmail.com

No. E- 665/2022/ACFSO/MLPM

Dated: 24/03/2022

From

Designated Officer/ Assistant Commissioner of Food Safety,
Malappuram District-Kerala State.

To

1. Sri. Ameerali.P.K,
   S/o. Kammukutty Sahib,
   Poolakunnil House, Othukkungal P.O,
   Malapppuram DT- 676 528
   (FSSAI License & Partner of M/s. Hyper Budget Super Market, 8/563A, Nechikkattil Complex, Machingal,Malapppuram DT, FSSAI License No: 11319010000627)

2. M/s. Hyper Budget Super Market,
   8/563A, Nechikkattil Complex,
   Machingal,Malapppuram DT,
   (FSSAI License No: 11319010000627)

3. Sri. Ramsheed.P.K,
   S/o. Abdul Majeed.P.K,
   Puliyankunnan, Eriyad,
   Malappuram DT-679 328
   (FSSAI Licencee & Nominee of M/s. Sharafiya Food Processing and Exports Punnapala (P.O), Poolakkal, Malappuram DT-679 328, FSSAI License No: 113 21 010 000 748)

4. M/s. Sharafiya Food Processing and Exports,
   Punnapala (P.O), Poolakkal, Malappuram DT-679 328.
   (Manufacturer- FSSAI License No: 113 21 010 000 748)

Sir,

Sub: Implementation of FSSAI Act-2006- Stop the sale & withdrawal of Unsafe 'Chilli Powder'

Ref: Form VII-A Report No . 4125 D/2021-22 (Part A&B), dated 05.03.2022 from Food Analyst, RAL, Kozhikode.

As per the reference cited above, the statutory sample of 'Chilly Powder' with Code No. 41649 taken by Food Safety Officer, Malappuram Circle on 21.02.2022 is reported Unsafe which was sold / manufactured / by you/ your vendor. Hence you are hereby directed to stop the sale, distribution & withdraw of the Unsafe 'Chilly Powder' Food Product (Batch No. J34, Date of Manufacture: 29/12/2021) from the open market and intimate to this office within 3 days from the date of receipt of this letter.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ★ MALAPPURAM

Yours faithfully,

ASSISTANT COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER)
MALAPPURAM DISTRICT, KERALA STATE

Copy to: 1. Food Safety Officer,Malappuram Circle
2.Stock/File

ഭരണഭാഷ മാതൃഭാഷ

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,

CIVIL STATION, MALAPPURAM - 676 505

Phone : 0483-2732121

EmailID : acfsomlpm@gmail.com

No. E-2033/2022/ACFSO/MLPM

Dated: 12/07/2022

From

Designated Officer/ Assistant Commissioner of Food Safety,
Malappuram District-Kerala State.

To

1. Sri. Praveen K
   S/o Sivadasan, Kaniyali
   Amrutham House, Mudra Corner
   Thenhippalam, Malappuram - 673 636
   (FBO of & FSSAI Nominee M/s. Bismi Hypermart Pvt. Ltd, 20/517-26&30, Bypass Road, Manathumangalam, Perinthalmanna, Malappuram - 679 322)

2. Synthite Industries Pvt. Ltd.,
   Spice Division, Synthite Taste Park,
   Pancode, Vadavucode, Ernakulam- 682 310.
   (Manufacturer-FSSAI License No. 10012041000109)

3. Intergrow Brands Pvt. Ltd,
   62/1814 A, Ajay Vihar, M.G.Road,
   Ernakulam-682 016
   (Marketer- FSSAI License No: 10015041000717)

Sir,

Sub: Implementation of FSSAI Act-2006- Withdrawal/stop the sale of Unsafe **'Coriander Powder'**

Ref: Form VII-A Report No. 182A/2022-2023, dated 04-06-2022 (Part A&B) from Food Analyst , RAL Kozhikode.

As per the reference cited above, the statutory sample of **Coriander Powder with Code No. 41875** Collected by Food Safety Officer, **Perinthalmanna Circle on 29.04.2022** is reported **Unsafe** which was sold/ manufactured/ marketed by you. Hence you are hereby directed to stop the sale, distribution & withdraw of the **Unsafe 'Coriander Powder'** Food Product (Lot No. J218602C1, MFG:- 23/10/2021) from the open market and intimate to this office within 3 days from the date of receipt of this letter.

Yours faithfully,

ASSISTANT [illegible] SAFETY
[illegible]
MALAPPURAM DISTRICT, KERALA STATE

Copy to: 1. Food Safety Officer, Perinthalmanna Circle

2.Stock/File

FORM VII A
[*Refer rule 2.4.4(6)*]
REPORT OF THE FOOD ANALYST

NABL
TC- 5566

Report No: 2439A/2020-2021

ULR No. TC5566 20000002152P
Chemical
Food

PART A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Manjeri Circle, Malappuram** a sample of **Kashmiri Chilli (Sample collected from Athanikkal, Distributor)** bearing **Code No. 31460** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Malappuram district** on **Sixth day of January 2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Kashmiri Chilli** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **14.01.2021** and completed on **30.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in two sealed plastic packet.

(ii) Physical Appearance: Sample consists of red coloured fine powder.

(iii) Label Declaration: thai FOODS ORIGINAL KASHMIRI CHILLI [illegible], List of ingredients, Nutritional Information and Veg Logo: Present Declaration of Food Additives: Absent, Name and complete address of the manufacturer/packer: Aghin Agro Food Industries Pvt. Ltd, 14-359, 359C, Poothikkad, Poomala P.O. Sulthan Bathery, KERALA-673592. Net quantity: 250g, Batch No: KCP-118, Date of manufacture: 12.9.20, Expiry date: 11.9.21, FSSAI LIC No: 10018041001550.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.21 percent by weight	Not more than 1.3 percent by weight
2.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	17.4 percent by weight	Not more than 30.0 percent by weight

3.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.6 percent by weight	Not more than 8.0 percent by weight
4.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	8.4 percent by weight	Not more than 11.0 percent by weight
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	14.1 percent by weight	Not less than 12.0 percent by weight
6.	Test for oil soluble colour	FSSAI Manual of methods of analysis of foods (food additives)	Negative	Shall be Negative
7.	Test for synthetic food colour	RALK/QF/LVM-2016	Negative	Shall be Negative

Opinion:

The said sample contains Ethion to an extend of not less than 0.081 mg/kg, which is above the prescribed limit as per Regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per Section 3.(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The complete report includes both Part A and Part B.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this: Second day of February 2021

REGIONAL ANALYTICAL LABORATORY

FOOD ANALYST TO GOVERNMENT

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

To: The Designated Officer (Asst. Commissioner of Food Safety), Malappuram.

-End of the Report-

4/8/2021

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **577F/FSSA/2021**

Certified that the sample, bearing number **CODE: 31369** purporting to be a sample of **CHILLY POWDER** was received on **20.04.2021** with memorandum No. **E-3512/2020/ACFSO/MLPM** dated **12.04.2021** from **THE ASSISTANT COMMISSIONER (DESIGNATED OFFICER), FOOD SAFETY ENFORCEMENT, MALAPPURAM, KERALA - 676 505** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed_during **26.04.2021** to **29.07.2021*** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown red coloured powder, sample free from live/dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: "Nirapara Chilly Powder"; Ingredients:** Powdered Red chilly; **Mfd by:** KKR Products & Marketing Pvt. Ltd., Kalady 683 550, Kerala, India; **Batch No.:** 214/20; **Mfd date:** 11/08/2020; **Exp date:** 10/08/2021; **Veg Symbol:** Given; **Net wt.:** 250g; **FSSAI License No.:** 11318007000511

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS(FPS & FA) Regulations No. 2.9.3.2 and FSS (C, T & R) Regulation 2011 As per Regulation No. 2.3.1
1.	Moisture, by wt. %	FSSAI/LM/Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	7.83	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM/Spices/ Section 4.0 AOAC 20th Edn. 2016, 923.01	6.86	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.70	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	**10.62**	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM/Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	12.38	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI/LM/Spices/ Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Negative Negative	Shall be Absent Shall be Absent
7.	Pesticide Residues*:	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		
	Organophosphates, mg/kg		BDL of 0.010	Tolerance Limit of 0.010 mg/kg
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrn Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone, Dicofol ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton, Phosphamidon, Atrazine, Parathion, Captafol, Simazine, Profenofos.

Opinion:

And I am of the opinion that the sample is **"Substandard"** as defined under Section 3(1)(zx) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 thereof, in that :

a) Non-volatile ether extract content falls below the minimum standard limit

FOOD SAFETY OFFICER
ERNAD CIRCLE

Place: MYSORE
Date: 29.07.2021*
(*Reporting delay due to COVID19 lockdown)

OFFICE OF THE DIRECTOR
REFERRAL FOOD LABORATORY
MYSORE-570 020

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Director
निदेशक खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020.

NABL
TC-5566

RAL/TR/STAT

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

Report No: 2294/2020-2021

ULR No. TC5566 20000002097P
Chemical
Food

PART A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kottakkal Circle, Malappuram** a sample of **Kashmiri Chilly Powder (Sample collected from Kottakkal)** bearing **Code No. 31326** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Malappuram district** on **28-12-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Kashmiri Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **14.01.2021** and completed on **19.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Sample consists of red coloured powder

(ii) Physical Appearance : Sample received in two sealed plastic cover

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315010000247
- Trade name or decription of food: Present - Super nova^{R} Kashmiri Chilly Powder
- List of Ingredients: Present
- Nutritional Information: Present
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - AMS SPICES & FOOD PRODUCTS PVT.LTD. THADAPPARAMBA, MANJERI-676122, MALAPPURAM DT., KERALA, INDIA.
- Net quantity: Present, 250g
- Lot/Code/Batch identification: Present - IN 432.
- Date of manufacture or packing: Present - 08/12/20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM THE DATE OF MANUFACTURE

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The complete report includes both Part A and Part B.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 20th day of January 2021

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil Station, Pin 676505,
   Malappuram

-End of the Report-

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.78 percent by weight	Not more than 1.3 percent by weight
2.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	18.1 percent by weight	Not more than 30.0 percent by weight
3.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.8 percent by weight	Not more than 8.0 percent by weight
4.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.9 percent by weight	Not more than 11.0 percent by weight
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	14.6 percent by weight	Not less than 12.0 percent by weight
6.	Test for oil soluble colour	FSSAI Manual of methods of analysis of foods (food additives)	Negative	Shall be Negative
7.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be Negative

Opinion:

The said sample contains Ethion to an extend of not less than 0.137 mg/kg, which exceeds the permissible limit in Chilli Powder as per Section 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per Section 3.(1)(zz)(xii) of Food Safety and Standards Act, 2006.

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

FORM A

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **832F/FSSA/2021**

Certified that the sample, bearing number **CODE: 31326** purporting to be a sample of **KASHMIRI CHILLY POWDER** was received on **19.08.2021** with memorandum No. **E-3772/2020/ACFSO/MLPM** dated **16.08.2021** from **THE ASSISTANT COMMISSIONER (DESIGNATED OFFICER), FOOD SAFETY ENFORCEMENT, MALAPPURAM, KERALA - 676 505** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **24.08.2021** to **02.09.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown red coloured powder, sample free from live/dead insects, insects fragments, rodent contamination, mould growth & musty odour.

(iii) **Label: "Super Nova Chilly Powder"; Ingredient:** Kashmiri chilly ; **Mfd by:** AMS Spices & Food Products Pvt. Ltd., Thadapparamba, Manjeri – 676 122, Malappuram Kerala, India. **Batch No.:** IN 432; **Mfd date:** 08/12/2020; **Expiry date:** Best before 12 months from the date of manufacture; **Net wt.:** 250g; **Veg Symbol:** Given; **FSSAI License No.:** 11315010000247

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS(FPS & FA) Regulations No. 2.9.3.2 and FSS (C, T & R) Regulation 2011 As per Regulation No. 2.3.1
1.	Moisture, by wt. %	FSSAI/LM/Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	6.93	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM/Spices/ Section 4.0 AOAC 20th Edn. 2016, 923.01	7.66	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.18	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	14.43	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM/Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	19.92	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI/LM/Spices/ Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Negative Negative	Shall be Absent Shall be Absent
7.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Ethion, mg/kg		**0.12**	
	Organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

***List of tested Pesticide Residues** : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone, Dicofol ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton, Phosphamidon, Atrazine, Parathion, Captafol, Simazine, Profenofos.

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Ethion exceed the maximum tolerance limit.

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Place: MYSORE
Date: 16.09.2021

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

NABL
TC- 5566

Report No: 2319E/2020-2021

ULR No. TC5566 21000000120P

Chemical
Food

PART A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Malappuram Circle, Malappuram** a sample of **Chilli Powder (Loose) (Sample collected from Chattiparamba, Manufacturer)** bearing **Code No. 31611** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Malappuram district** on **Eighth day of February 2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **10.02.2021** and completed on **19.02.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in a plastic cover tied with twine and sealed.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: No Label.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.41 percent by weight	Not more than 1.3 percent by weight
2.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	21.9 percent by weight	Not more than 30.0 percent by weight
3.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.54 percent by weight	Not more than 8.0 percent by weight

4.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.9 percent by weight	Not more than 11.0 percent by weight
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	16.0 percent by weight	Not less than 12.0 percent by weight
6.	Test for oil soluble colour	FSSAI Manual of methods of analysis of foods (food additives)	Negative	Shall be Negative
7.	Test for synthetic food colour	RALK/QF/LVM-2016	Negative	Shall be Negative

Opinion:

The said sample contains Ethion to an extend of not less than 0.684 mg/kg, which is above the prescribed limit as per Regulation 2.3.1 of Food Safety and Standards Regulations (Contaminants, Toxins and Residues) Regulations 2011 and is therefore **Unsafe** as per Section 3.(1)(zz)(xll) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The complete report includes both Part A and Part B.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this: Twentieth day of February 2021

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

To: The Designated Officer (Asst. Commissioner of Food Safety), Malappuram.

-End of the Report-

[Regulation 2.2.2 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

FORM A

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 985F/FSSA/2021

Certified that the sample, bearing number **CODE: 30820** purporting to be a sample of **SAMBAR POWDER** was received on **20.10.2021** with memorandum No. **E-2975/2021/ACFSO/MLPM** dated **13.10.2021** from **THE ASSISTANT COMMISSIONER (DESIGNATED OFFICER), FOOD SAFETY ENFORCEMENT, MALAPPURAM, KERALA - 676 505** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Asha Martin** found the sample to be **Curry Powder** falling under **Regulation No. 2.9.19** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **28.10.2021 to 12.11.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in polythene cover with label declaration.

(ii) **Physical Appearance:** Brown red color powder, Sample is free from live and dead insects, insect fragment, rodent contamination, mould and musty odour.

(iii) **Label: "Eastern Sambar Powder"; Ingredients:** Coriander, Chilli, Gram dhal, Urad dhal, Fenugreek, Kashmiri chilli, Salt, Turmeric, Asafoetida, Curry leaf; **Mfd by:** Eastern Condiments Pvt, Ltd., opp. Mini Industral Estate, Eastern Valley, Adimali, Kerala, India – 685 561; **Batch No.:** AA10605; **Mfd date:** 14-07-2021; **Exp date:** Best before 12 months from the date of packing; **Veg Symbol:** Given; **Net wt.:** 100g; **FSSAI License No.:** 10012041000081

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 & FSS(C, T & R) Regulations 2011 As per Regulation No. 2.9.19 & 2.1.1
1.	Moisture, % by wt.	FSSAI/LM/Spices/ Section 3.0 AOAC 20th EDN 2016,986.21	4.68	Not more than 14
2.	Acid insoluble ash on dry basis % by wt.	FSSAI/LM/Spices/ Section 5.0 AOAC 20th EDN 2016,942.12	0.05	Not more than 2.0
3.	Non-Volatile Ether Extract on dry basis % by wt.	FSSAI/LM/Spices/ Section 9.0 AOAC 20th EDN 2016,932.06	13.03	Not less than 7.5
4.	Volatile oil content, % by wt on dry basis	FSSAI/LM/Spices/ Section 10 AOAC 20th EDN 2016, 962.17	1.22	Not less than 0.25
5.	Edible common salt content on dry basis % by wt.	FSSAI/LM/M&MP/Section12.2.4 AOAC 20th EDN 2016,960.29	5.83	Not more than 5.0
6.	Crude Fibre on dry basis % by wt.	FSSAI/LM/Spices/ Section 11.0 AOAC 20th EDN 2016,962.09	16.36	Not more than 15.0
7.	Test for Added synthetic colouring matter	FSSAI/LM/Spices/ Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Negative	Shall be Absent
8.	Copper, mg/kg	FSSA/LM9/2.0 & AOAC 20th Edn 2016, 985.01, 999.08	11.12	Not more than 30.0
9.	Lead, mg/kg	FSSA/LM9/2.0 & AOAC 20th Edn. 2016, 985.01, 999.11	3.64	Not more than 10.0
10.	Cadmium, mg/kg	FSSA/LM9/2.0 & AOAC 20th Edn. 2016, 985.01.	0.22	Not more than 1.5
11.	Arsenic, mg/kg	FSSA/LM9/2.0 & AOAC 20th Edn 2016, 912.01	BDL of 0.010	Not more than 5.0
12.	Mercury, mg/kg	FSSA/LM9/2.1 & AOAC 20th Edn 2016, 971.21	BDL of 0.010	Not more than 1.0

Opinion:

And I am of the opinion that the sample is **"Substandard"** as defined under Section 3(1)(zk) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Curry Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 thereof, in that :

a) Edible common salt content exceed maximum permissible limit and
b) Crude Fibre content exceed maximum standard limit

REFERRAL FOOD LABORATORY

Asha Martin

(Asha Martin)
Director
Referral Food Laboratory, Mysore.

Place: MYSORE
Date 23.11.2021

Referral Food Laboratory
MYSORE-570 020

[See Regulation 2.2.2 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

FORM A

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **984F/FSSA/2021**

Certified that the sample, bearing number CODE: **30822** purporting to be a sample of **CHICKEN MASALA** was received on **20.10.2021** with memorandum No. **E-2973/2021/ACFSO/MLPM** dated **12.10.2021** from **THE ASSISTANT COMMISSIONER (DESIGNATED OFFICER), FOOD SAFETY ENFORCEMENT, MALAPPURAM, KERALA - 676 505** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Curry Powder** falling under Regulation No. **2.9.19** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **28.10.2021 to 12.11.2021** and the result of its analysis is given below:

Analysis Report:

(i) Sample Description: Packed in polythene cover with label declaration.

(ii) Physical Appearance: Brown red color powder, Sample is free from live and dead insects, insect fragment, rodent contamination, mould and musty odour.

(iii) Label: "Vijay Chicken Masala"; Ingredients: Coriander, Chilly, Fennel seed, Garlic, Turmeric, Salt, Cinnamon, Black Pepper, Curry Leaves, Cumin seed, Cardamom, Cloves, Star anise; **Mfd & Marketed by:** Moolans Enterprises Pvt Ltd., Industrial Plot No. 19,19,22, Chambanoor, Angamaly South, Cochin – 683573, Kerala, India; **Batch No.:** 0106; **Mfd date:** 6/2021; **Expiry date:** 6/2022; **Net wt.:** 100g; **Veg Symbol:** Given; **FSSAI License No.:** 10018041001522

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 **As per Regulation No. 2.9.19** FSS (C, T & R) Regulations 2011 No. 2.1.1
1.	Moisture, % by wt.	FSSAI/LM/Spices/ Section 3.0 AOAC 20th EDN 2016,986.21	4.85	Not more than 14
2.	Acid insoluble ash on dry basis % by wt.	FSSAI/LM/Spices/ Section 5.0 AOAC 20th EDN 2016,942.12	0.46	Not more than 2.0
3.	Non-Volatile Ether Extract on dry basis % by wt.	FSSAI/LM/Spices/ Section 9.0 AOAC 20th EDN 2016,932.06	13.48	Not less than 7.5
4.	Volatile oil content, % by wt on dry basis	FSSAI/LM/Spices/ Section 10 AOAC 20th EDN 2016, 962.17	1.23	Not less than 0.25
5.	Edible common salt content on dry basis % by wt.	FSSAI/LM/M&MP/Section12.2.4 AOAC 20th EDN 2016,960.29	**10.9**	Not more than 5.0
6.	Crude Fibre on dry basis % by wt.	FSSAI/LM/Spices/ Section 11.0 AOAC 20th EDN 2016,962.09	**18.0**	Not more than 15.0
7.	Test for Added synthetic colouring matter	FSSAI/LM/Spices/ Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Negative	Shall be Absent
8.	Copper, mg/kg	FSSA/LM9/2.0 & AOAC 20th Edn 2016, 985.01, 999.08	11.64	Not more than 30.0
9.	Lead, mg/kg	FSSA/LM9/2.0 & AOAC 20th Edn. 2016, 985.01, 999.11	5.95	Not more than 10.0
10.	Cadmium, mg/kg	FSSA/LM9/2.0 & AOAC 20th Edn. 2016, 985.01,	0.23	Not more than 1.5
11.	Arsenic, mg/kg	FSSA/LM9/2.0 & AOAC 20th Edn 2016, 912.01	BDL of 0.010	Not more than 5.0
12.	Mercury, mg/kg	FSSA/LM9/2.1 & AOAC 20th Edn 2016, 971.21	BDL of 0.010	Not more than 1.0

Opinion:

And I am of the opinion that the sample is "**Substandard**" as defined under Section 3(1)(zx) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Curry Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 thereof, in that

a) Edible common salt content exceed maximum permissible limit and
b) Crude Fibre content exceed maximum standard limit

Place MYSORE
Date 22.11.2021

(Alok Kumar Srivastava)
Director
Referral Food Laboratory Mysore

Report No.624B/2021-22

FORM VII A
[*Refer rule 2.4.4(6)*]
REPORT OF THE FOOD ANALYST

10/8/2021

Certified that I **Anilkumar.T**,duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from **FoodSafety Officer, Ponnani Circle,**a sample of **Chicken Masala (Sample collected from Valayamkulam, FBO-Wholesaler)**bearing **CodeNo. 30821 and Serial Number (not mentioned in the Form VI Memorandum)** of the **Designated Officer, Malappuram District** on **Twenty Third Day of July 2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chicken Masala** falling under **Regulation No.2.12.1** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **29.07.2021** and completed on **03.08.2021** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description: The sample received in a sealed metalised plastic cover.

(ii) Physical Appearance: The sample consists of brownish red coloured powder.

(iii) Label: Ajmi® Chicken Masala, List of Ingredients and Veg logo: Present, Nutritional Information : Present, Net Quantity: 2x100g, Manufactured and Marketed by : AJMI Flour Mills (India) Pvt.Ltd., AJMI Gardens, Elappunkal, Erattupetta, Kottayam, Kerala, India-686579, Batch No: CFO 625,Date of manufacture: 25/06/21, BEST BEFORE 12 MONTHS FROM MANUFACTURE, FSSAI Lic No: 11317005000138.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations 2011: Regulation 2.12.1: (1) (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above.*
1	Mould growth	By visual	Absent	Shall be absent
2	Dead and living insects	By visual	Absent	Shall be absent
3	Insect fragments &rodent contamination	By visual	Absent	Shall be absent
4	Acid insoluble ash	FSSAI Manual	0.01 Percent	--
5	Test for added synthetic food colours	RALK/QF/LVM-2016	Negative	Shall be negative
6	Test for oil soluble colour by TLC	FSSAI Manual	Negative	Shall be negative
7	Test for Chloride	FSSAI Manual of methods of analysis of foods (spices & condiments)	Positive	May be positive
8	Test for Chromate	FSSAI Manual of methods of analysis of foods (spices & condiments)	Negative	Shall be negative
9	Total Ash content	FSSAI Manual	8.35 Percent	--

10	Deltamethrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
11	Chlorpyriphos	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
12	Aldrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
13	Ethion	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
14	Phorate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
15	Heptachlor	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
16	Chlorpyriphos-Methyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
17	Azoxystrobin	QuEChERS method EN 15662	0.041mg/kg	Maximum Residue Limit 0.01 mg/kg
18	Buprofezin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
19	Fenpyroximate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
20	Hexythiazox	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
21	Triadimefon	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg

The said sample contains Azoxystrobin to an extent of not less than 0.041mg/kg, which is above the prescribed limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 3rd day of August 2021

Anilkumar.T
FoodAnalyst
Regional Analytical Lab

Kozhikode

To

1. The Designated Officer,

Office of Assistant
Commissioner of Food
Safety,
Civil Station,
Pin 676505, Malappuram

REGIONAL ANALYTICAL LABORATORY ★ MALAPARAMBA ★

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

NABL

Report No.1318B /2020-21

ULRNo :TC556620000001994P
CHEMICAL FOOD

PART-A

Certified that I **Anil kumar.T,** duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from. **Food Safety Officer, Malappuram Circle ,** a sample of" **chilly powder" (Sample collected from Valluvambram,Retailer)**bearing **CodeNo. 31355 and Serial Number (not mentioned in the Form VI Memorandum)** of the **Designated Officer, Malappuram District** on **04.12. 2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No.2.9.3:2** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **17.12.2020** and completed on **19.01.2021** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description:The sample received in a sealed plastic packet.
(ii) Physical Appearance: The sample consists of red coloured fine powder.
(iii) Label:Company Label:Eastern Chilly Powder , Veg logo-present,List of Ingredients-present,Nutritional Information-present,Manufactured & Marketed by Eastern Contiments Pvt.Ltd,Mariamman Kovil patty,Kodangi patty P.O,Theni,Tamilnadu-625547. Net Wt-250 g, Lot/code/Batch No-EGX0034, MFG.DATE -06.07.20, EXPIRY DATE-12 MONTHS FROM MANUFACTURE, fssai No:10012042000235.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations, 2011(Regulation 2.9.3:2) (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above*
(1)	*(2)*	*(3)*	*(4)*	*(5).*
1	Moisture	FSSAI Manual method of analysis of foods(Spices &Condimcnts)	8.8 percent by weight	Not more than 11.0 percent by weight

2	Test for Synthetic food colours	RALK/QF/LVM-2016	Negative	Shall be negative
3	Total ash on dry basis	FSSAI Manual method of analysis of foods(Spices &Condiments)	6.4 percent by weight	Not more than 8.0 percent by weight
4	Ash insoluble in dilute HCl(on dry basis)	FSSAI Manual method of analysis of foods(Spices &Condiments	0.34 percent by weight	Not more than 1.3 percent by weight
5	Non Volatile Ether Extract on dry weight basis	FSSAI Manual method of analysis of foods(Spices &Condiments	14.9 percent by weight	Not less than 12.0 percent by weight
6	Test for oil soluble colour	FSSAI Manual method of analysis of foods-Food Additives	Negative	Shall be Negative
7	Crude Fibre	FSSAI Manual method of analysis of foods(Spices &Condiments	22.1 percent by weight	Not more than 30.0 percent by weight

Opinion:

The said sample contains Ethion and Chlorphyriphas, to an extent of not less than 0.570 &0.015 mg/Kg, which is above the prescribed limit as per regulation 2.3.1(restriction on the use of insecticide) of Food Safety and Standards (Contaminants toxin and residues)Regulations 2011 and is therefore unsafe as per section 3(1)(zz)(XII)Food Safety and Standards Act 2006.

Note: 1. The test report relates to the tested parameters only

2 .The result relates only to the tested item(as received).

3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.

4. The complete report includes both Part A and Part B.

5. The report shall not be reproduced except in full without approval of the Laboratory.

Anil Kumar.T
Food Analyst,
Regional Analytical Laboratory,
Kozhikode-673009.

(seal)

Signed this: Twentieth day of January 2021

To

The Designated Officer(Asst.Commissioner of Food Safety),
Malappuram,
Civil Station Campus,
Malappuram-676505.

End of the Report

Report No.1318B /2020-21

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

PART-B

Certified that I **Anil kumar.T,** duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from **Food Safety Officer, Malappuram Circle** , a sample of" **chilly powder" (Sample collected from Valluvambram,Retailer)**bearing **CodeNo. 31355** and **Serial Number (not mentioned in the Form VI Memorandum)** of the **Designated Officer, Malappuram District** on **04.12. 2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No.2.9.3:2** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **17.12.2020** and completed on **19.01.2021** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description:The sample received in a sealed plastic packet.
(ii) Physical Appearance: The sample consists of red coloured fine powder.
(iii)Label:Company Label:Eastern Chilly Powder,Veg logo-present,List of Ingredients-present,Nutritiona Information-present,Manufactured & Marketed by Eastern Contiments Pvt.Ltd,Mariamman Kov patty,Kodangi patty P.O,Theni,Tamilnadu-625547. Net Wt-250 g, Lot/code/Batch No-EGX003 MFG.DATE -06.07.20,EXPIRY DATE-12 MONTHS FROM MANUFACTURE, fssai No:10012042000235.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additive Regulations, 2011(Regulation 2.9.3:2) 2.3.1(Restriction on the u of insecticides/pesticides residue)Regulation 2011 (b) Label declaration for proprietary food. (c) Provisions of the Ac Rules and Regulations f both of the above (5).*
(1)	*(2)*	*(3)*	*(4)*	
1	Dead and living insects	By visual	Absent	Shall be absent
2	Insect fragments & rodent contamination	By visual	Absent	Shall be absent
3	Mold growth	By visual	Absent	Shall be absent
4	Microscopic Examination	Microscopy	Chilly only	Chilly only

5	Dicofol	QuEChERS method GC-MS/MS	BELOW LOQ	Not more than 10 mg/kg
6	Ethion	QuEChERS method GC-MS/MS	0.570 mg/kg	Not more than 0.01mg/kg
7	Salmonella	USFDA BAM 8th Edition Chapter 5	Absent/25 g	Shall be absent in 25 g
8	Deltamethrin	QuEChERS method GC-MS/MS	BELOW LOQ	Not more than 0.5 mg/kg
9	Chlorpyriphos	QuEChERS method GC-MS/MS	0.015 mg/kg	Not more than 0.01 mg/kg

LOQ(Limit of quantification)-0.01mg/Kg

Anil Kumar.T
Food Analyst,
Regional Analytical Laboratory,
Kozhikode-673009.

(seal)

Signed this: Twentieth day of January 2021.

To

The Designated Officer(Asst.Commissioner of Food Safety),
Malappuram,
Civil Station Campus,
Malappuram-676505.

End of the Report

KKD

REGISTERED WITH ACKNOWLEDGEMENT

No. **3676/19**/ACFS (KKD)

Office of the Designated Officer (Food Safety),
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com,
Dtd: **12/12/2019**

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Sri Najeem E, S/o Moidu, M/s Nadapuram Fruits, 21/1473,Thalassery road, Nadappuram (Residing at :Edathil House, PO Vattoli,Kozhikode-673506)
2. M/s Nadapuram Fruits, 21/1473,Thalassery road, Nadappuram,Kozhikode
3. Special Foods (P) Ltd, Trichambaram, Taliparamba - 670141

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **23599– Chilli powder** - Analysis Report forwarding of - reg

Ref: Form VIIA Report No. **2950/2019-20 Dated 07/12/19** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No. **2950/2019-20 Dated 07/12/19** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Chilli powder** bearing code No. **23599** of the Designated Officer, Kozhikode District, collected M/s Nadapuram Fruits, 21/1473,Thalassery road, Nadappuram,Kozhikode on **28-10-19** by the Food Safety Officer, **Nadapuram Circle** , Kozhikode District.

In the above report, the Food Analyst opined that "the said sample contains Ethion to an extent of not less than 0.202 mg/kg, an insecticide/pesticide residue which exceeds the permissible limit in chilli powder as per 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (contaminants, Toxins and Residues) Regulations 2011 and is therefore **Unsafe** as per **section 3.1 zz (xii)** of Food Safety and Standards Act,2006."

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) plus Rs 900/-(18% GST) both as separate Demand Drafts drawn in favour of the Director, Central Food Technological Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

Yours faithfully,

Designated Officer, Kozhikode District

Encl : Form VIIA Report No. **2950/2019-20 Dated 07/12/19**

Copy to: The Food Safety Officer, **Nadapuram Circle (I/c)**

(To complete the enquiries regarding this case and furnish report within 30 days from the date of receipt of this letter)

Note: You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.

NABL
TC-5566

RAL/TR/STAT

RAL
REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)])
REPORT OF THE FOOD ANALYST

Report No: 2950/2019-2020

ULR No. TC5566 19000000808P
Chemical
Food

Certified that I, **Abdul Muneer O.P.** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nadapuram circle, Kozhikode** a sample of **Chilli Powder (Sample collected from Nadapuram)** bearing **Code No. 23599** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kozhikode district** on **29-10-2019** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **04.11.2019** and completed on **3.12.2019** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	received in a sealed plastic cover
(ii) Physical Appearance	:	red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317013000142
- Trade name or decription of food: Present - Mangala Chilly Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Special Foods (P) Ltd. Trichambaram ,Taliparamba-670141 kerala,India
- Net quantity: Present
- Lot/Code/Batch identification: Present - 09A
- Date of manufacture or packing: Present - 09/2019
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM THE DATE OF PACKING

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.5.0	0.4 %	Not more than 1.3% by wt
2.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	28.2 %	Not more than 30.0% by wt
3.	Deltamethrin *	QUECHERS AOAC 2007.01 GCMSMS	0.0238 mg/kg	Not more than 0.5 mg/kg
4.	Dicofol *	QUECHERS AOAC 2007.01 GCMSMS	0.0296 mg/kg	Not more than 10 mg/kg
5.	Dimethoate *	QUECHERS AOAC 2007.01 GCMSMS	Below LOD	Not more than 5mg/kg
6.	Ethion *	QuEChERS AOAC2007.01-GC-MS/MS	0.202 mg/kg	Not more than 0.01mg/kg
7.	Insect fragments and Rodent contamination *	visual	absent	Shall be absent

	Living and Dead Insects *	visual	absent	Shall be absent
9.	Microscopic Examination *	FSSAI Manual	chilly	Chilli only
10.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.3.0	10.1 %	Not more than 11.0% by wt
11.	Mould Growth *	visual	absent	Shall be absent
12.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.9.0	15.0 %	Not less than 12.0% by wt
13.	Test for synthetic food colour	RALK/QF/LVM-2016	Negative	Shall be negative
14.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.4.0	5.6 %	Not more than 8.0% by wt
15.	Test for oil soluble colour	FSSAI Manual of methods of analysis of foods(Food Additives)Method No.4.3	Negative	Shall be negative

Opinion:

The said sample contains Ethion to an extent of not less than 0.202 mg/kg,an insecticide/pesticide residue which exceeds the permissible limit in chilli powder as per 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations 2011 and is therefore unsafe as per section 3.1.zz(xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 44 days from the date of receipt of the sample.
4. *The parameters marked with * are not accredited by NABL*

Signed this on the 7th day of December 2019

Abdul Muneer O.P.
Food Analyst
Regional Analytical Lab

Kozhikode

To

The Designated Officer,

Office of Assistant Commissioner of Food Safety,
IPD Building,Kottaparamba,Pin673001,Kozhikode

GOVERNMENT FOOD ANALYST

REGIONAL ANALYTICAL LABORATORY KOTTAPARAMBA

REGISTERED WITH ACKNOWLEDGEMENT

No. **3485/19**/ACFS (KKD)

Office of the Designated Officer (Food Safety),

IPD Building, Kottaparamba(p.o), Calicut – 673001

Phone: 0495-2 720744, e-mail: dfikde@gmail.com, Dtd: **25/11/2019**

From

Designated Officer (Food Safety)

Kozhikode.

To

1. Mr.Nithin.k.T , 33Yrs , S/o Narayanan, M/s. Kalavara Traders, 9/227 B,C,D,Variyatiak, Kunnamangalam , Kozhikode - 673571
2. M/s. Kalavara Traders, 9/227 B,C,D,Variyatiak, Kunnamangalam, Kozhikode - 673571

[redacted]

3. Eastern Condiments Pvt Ltd, PB No.15, Eastern Valley, Adimali, Kerala, India, 685561

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2(6) & 2.4.6 - Sample Code No. **23652** – **Kashmiri Chilly Powder** - Analysis Report forwarding of - reg

Ref: Form VII A Report No. **2742 /2019-20** Dated **21/11/19** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No. **2742 /2019-20** Dated **21/11/19** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Kashmiri Chilly Powder** bearing code No. **23652** of the Designated Officer, Kozhikode District, collected from M/s. Kalavara Traders, 9/227 B,C,D,Variyatiak, Kunnamangalam, Kozhikode – 673571, on **21/11/19** by the Food Safety Officer, **Kunnamangalam Circle**, Kozhikode District.

In the above report, the Food Analyst opined that "the said sample contains Ethion to an extent of not less than 0.246 mg/Kg, an insecticide residue which exceeds the permissible limit in Chilli Powder as per 2.3.1 restriction on the use of insecticides of Food Safety and Standards (contaminants, toxins and residues) Regulations 2011 and is therefore unsafe as per section 3(1) (zz) (xii) of Food Safety and Standards Act, 2006."

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) plus Rs 900/- (18% GST) both as separate Demand Drafts drawn in favor of the Director, Central Food Technological Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

Yours faithfully,

Designated Officer, Kozhikode District

Encl : Form VII A Report No. **2742 /2019-20** Dated **21/11/19**

Copy to: The Food Safety Officer, Kunnamangalam Circle. (To Complete the enquiry within 30 days and Report)

Note: You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken to the under signed.

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 07F/FSSA/2020(Amended)

Certified that the sample, bearing number 23652 purporting to be a sample of **KASHMIRI CHILLY POWDER** was received on **03.01.2020** with memorandum No. **3485/2019/ACFS(KKD)** dated **28.12.2019** from **SH. P.K.ALEYAMMA, DESIGNATED OFFICER (FOOD SAFETY), IPD BUILDING, KOTTAPARAMBA, MUTHALAKKULAM, KOZHIKODE, KERALA – 673 001** for analysis

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Asha Martin** found the sample to be **Chilli Powder** falling under Regulation No **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 The sample was in a condition fit for analysis and has been analysed for only as mentioned under (2) of above said memorandum Form No. VI A of Designated Officer during **09.01.2020** to **10.03.2020** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Red colour chilli powder

(iii) **Label: "Eastern Kashmiri Chilly Powder"; Ingredients:** Low Pungent Red Chilly; **Mfd by:** Eastern Condiments Pvt. Ltd., P.B. No.15, Eastern Valley, Adimali, Kerala, India – 685 561, **Batch No.:** EG90032 ; **Mfd date:** 28/07/19; **Best Before :** 12 Months from Manufacture; **Veg Symbol:** Given; **Net wt.:** 100g; **FSSAI License No.:** 10012041000058

Sl No.	Quality Charactoristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (FPS & FA) and (Contaminants Toxins & Residues) Regulation 2011 As per Regulation No. 2.9.3.2 & 2.3
1*	Pesticide Residues	FSSAI/LM 11/P-43-55 AOAC 20th Edn. 2019, 969.21		Tolerance Limit of 2.0
	Quinalphos, mg/kg		2.87	
	Ethion , mg/kg		0.15	
	Other organophosphates, mg/kg		BDL of 0.01	Tolerance Limit of 0.010
	Organochlorine, mg/kg		BDL of 0.01	
	Pyrethroids, mg/kg		BDL of 0.05	

List of Pesticide Residues : (OC): Hexachlor Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha Chlordane, Trans-Chlordane, Endosulfan-I, op-DDE, Dieldrin, Endrin, op-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone (OP): Acephate, Phorate, Dicrotophos, Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorvos, Monocrotophos, Phosalone, Methyl Pirimiphos, Chlorfenvinphos, Parathion, Diazinon, Quinalphos, Triazophos, Carbofenothion, Methidathion, Profenofos, Tolfenpyrad (Pyrethroids): Deltamethrin, Fenvalerate, Pyrethrin, Cypermethrin, Cyfluthrin, I-Cyhalothrin, Permethrin, Bifenthrin, Fenpropathrin, Tau-fluvalinate, Cis-Permethrin, Trans-Permethrin.

Opinion:

And I am of the opinion that the sample is "Unsafe" as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it does not conform to the standards laid down for Chilli Powder under the provisions of Food Safety and Standards (Contaminants Toxins & Residues) Regulation 2011 thereof, in that .

a) Pesticide residue Quinalphos & Ethion exceeds the maximum permissible limit

**This certificate of Analysis supersedes the Certificate of Analysis No. : 07F/FSSA/2020 dated 10.03.2020*

Asha Martin

(Asha Martin)
Director
Referral Food Laboratory, Mysore

Place: MYSORE
Date 10.03.2020
*Revised on 21.08.2020

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY

Director
Referral Food Laboratory
MYSORE-570 020

REGISTERED WITH ACKNOWLEDGEMENT

No. **119/2020**/ACFS (KKD)

Office of the Designated Officer (Food Safety),
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com,
Dtd: **/01/2020**

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Sri Muhammed M.V, S/o Kunhiahammed Kutty, V.K Trading Wholesale and Retail, 13/860,861,862, Parakkadavu, Chekiad, Kozhikode (Residing at: Kunambath House, Vevam, P.O Parakkadavu, Kozhikode- 673 509)
2. M/s V.K Trading wholesale and Retail, 13/860,861,862, Parakkadavu, Chekiad, Kozhikode
3. M/s Malayil Food Park, Kodur P.O, Malappuram, Kerala- 676504

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **32711– Chilli Powder** - Analysis Report forwarding of - reg

Ref: Form VIIA Report No. **3293/2019-20 Dated 03/01/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No. **3293/2019-20 Dated 03/01/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Chilli Powder** bearing code No. **32711** of the Designated Officer, Kozhikode District, collected from M/s V.K Trading wholesale and Retail, 13/860,861,862, Parakkadavu, Chekiad, Kozhikode on **22-11-19** by the Food Safety Officer, **Nadapuram Circle** Kozhikode District.

In the above report, the Food Analyst opined that "the said sample Contains Ethion to an extent of not less than 0.2988mg/kg, an insecticide residue which exceeds the permissible limit in Chilli powder as per the Regulation 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **unsafe** as per section 3.1.zz.(xii) of Food Safety and Standards Act, 2006"

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) and Rs 900 (18% GST) both as separate Demand Drafts drawn in favour of the Director, Central Food Technological us Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

OFFICE OF THE DESIGNATED OFFICER * KOZHIKODE *

Yours faithfully,

Designated Officer, Kozhikode District
Asst. Commissioner of Food Safety,
Kozhikode

Encl : Form VIIA Report No. **3293/2019-20 Dated 03/01/2020**

Copy to: The Food Safety Officer, **Nadappuram Circle**

(To complete the enquiries regarding this case and furnish report within 30 days from the date of receipt of this letter)

Note: You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.

OFFICE OF THE DESIGNATED OFFICER * KOZHIKODE *

Asst. Commissioner of Food Safety
Kozhikode

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **214F/FSSA/2020**

Certified that the sample, bearing number **32711** purporting to be a sample of **CHILLY POWDER** was received on **04.03.2020** with memorandum No. **119/2020/ACFS(KKD)** dated **28.01.2020** from **SH. P.K.ALEYAMMA, DESIGNATED OFFICER (FOOD SAFETY), IPD BUILDING, KOTTAPARAMBA, MUTHALAKKULAM, KOZHIKODE, KERALA – 673 001** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **09.03.2020** to **16.06.2020** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample is free from dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: "Malayil Chilly Powder"; Ingredients:** Dried Red Chilly; **Mfd by:** Malayil Food Parrk Kodur P.O. 676 504, Malappuram, Kerala- India; **Batch No.:** 16/2; **Mfd date:** 30/10/19; **Best Before:** 29/04/20; **Veg Symbol:** Given; **Net wt.:** 100g; **FSSAI License No.:** 11315010000169

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 As per Regulation No. 2.9.3.2
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	8.44	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	6.62	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.22	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	14.37	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	25.65	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	 Absent Absent	 Shall be Absent Shall be Absent
7.	Pesticide Residues :	FSSAI/LM 11/P-43-66 AOAC 20th Edn. 2016,2007.01		
	Quinalphos, mg/kg		2.64	Tolerance Limit of 2.0
	Ethion, mg/kg		0.42	Tolerance Limit of 0.010
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	
	Pyrethroids, mg/kg		BDL of 0.050	

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Mokritor, Thimeton (Pyrethroids): Deltamethrin, Fenvelerate, Pyrethrin, Cypermethrin, Cyfluthrin, L-Cyhalothrin, Pendimethalin, Tetrachlovinphos, Tefluthrin, Cis-Permethrin, Trans-Permethrin

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) & (viii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Quinalphos & Ethion exceeds the maximum permissible limit.

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निदेशक खाद्य प्रयोगशाला MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Place: MYSORE
Date: 16.06.2020*
(*Reporting and postage delay due to COVID-19 lockdown)

REGISTERED WITH ACKNOWLEDGEMENT

No. **120/2020**/ACFS (KKD)

Office of the Designated Officer (Food Safety),
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com,
Dtd: **17/01/2020**

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Sri Surendran. C , S/o Kumaran, M/s P C Store,D.No. 6/238.435,436,437,438,439 P.O. Chekiad, Kozhikode (Residing at: Thayyil House,P.O Chekiad, Kozhikode)
2. M/s P C Store, D.No. 6/238.435,436,437,438,439 P.O. Chekiad, Kozhikode
3. M/s Eastern Condiments Pvt Ltd, PB No.15, Eastern Valley, Adimali - 685561 (Manufacturer & Distributor)

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **32712– Kashmiri Chilli Powder** - Analysis Report forwarding of - reg

Ref: Form VIIA Report No. **3294/2019-20 Dated 03/01/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No. **3294/2019-20 Dated 03/01/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Kashmiri Chilli Powder** bearing code No. **32712** of the Designated Officer, Kozhikode District, collected from M/s P C Store,D.No. 6/238.435,436,437,438,439 P.O. Chekiad, Kozhikode on **22-11-19** by the Food Safety Officer, **Nadapuram Circle** Kozhikode District.

In the above report, the Food Analyst opined that "the said sample Contain Ethion to an extend of 0.0259 mg/kg, an insecticide residue which exceeds the permissible limit in Chilli powder as per the Regulation 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **unsafe** as per section 3.1.zz.(xii) of Food Safety and Standards Act, 2006"

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) and Rs 900 (18% GST) both as separate Demand Drafts drawn in favour of the Director, Central Food Technological us Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

OFFICE OF THE DESIGNATED OFFICER * KOZHIKODE *

Yours faithfully,

Designated Officer, Kozhikode District

P.K. ALEYAMMA
Pen No: 382643
Assistant Commissioner & Designated Officer (Food Safety)
Kozhikode District - 673 001

Encl : Form VIIA Report No. **3294/2019-20 Dated 03/01/2020**

Copy to: The Food Safety Officer, **Nadappuram Circle**

(To complete the enquiries regarding this case and furnish report within 30 days from the date of receipt of this letter)

Note: You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.

OFFICE OF THE DESIGNATED OFFICER * KOZHIKODE *

P.K. ALEYAMMA
Pen No: 382643
Assistant Commissioner & Designated Officer (Food Safety)
Kozhikode District - 673 001

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **234F/FSSA/2020**

Certified that the sample, bearing number **32712** purporting to be a sample of **KASHMIRI CHILLY POWDER** was received on **13.03.2020** with memorandum No. **120/2020/ACFS(KKD)** dated **28.02.2020** from **SH. P.K.ALEYAMMA, DESIGNATED OFFICER (FOOD SAFETY), IPD BUILDING, KOTTAPARAMBA, MUTHALAKKULAM, KOZHIKODE, KERALA – 673 001** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analysed for only as mentioned under (2) of above said memorandum Form No. VI A of Designated Officer** during **12.05.2020** to **25.06.2020** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.
(ii) **Physical Appearance:** Red colour chilli powder
(iii) **Label: "Eastern Chilli Powder"; Ingredients:** Low Pungent Red Chillly **Mfd by:** Eastern Condiments Pvt. Ltd.,15, Eastern Valley, Adimali, Kerala, India- 685 561; **Batch No.:** EG90032 ; **Mfd date:** 03/08/19; **Best Before :** 12 Months from Manufacture; **Veg Symbol:** Given; **Net wt.:** 250g;, Nutritional Information: Given; **FSSAI License No.:** 10012041000058

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (FPS & FA) and (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
1*.	Pesticide Residues :	FSSAI/LM 11/P-43-66 AOAC 20th Edn. 2016, 986.21		Tolerance Limit of 2.0
	Quinalphos, mg/kg		9.80	
	Triazophos, mg/kg		6.96	
	Ethion , mg/kg		0.19	Tolerance Limit of 0.010
	Other organophosphates, mg/kg		BDL of 0.01	
	Organochlorine, mg/kg		BDL of 0.01	
	Pyrethroids, mg/kg		BDL of 0.05	

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton (Pyrethroids): Deltamethrin, Fenvelerate, Pyrethrin, Cypermethrin, Cyfluthrin, L-Cyhalothrin, Pendimethalin, Tetrachlovinphos, Tefluthrin, Cis-Permethrin, Trans-Permethrin

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Quinalphos, Triazophos & Ethion exceeds the maximum permissible limit.

Place: MYSORE
Date: 25.06.2020*
(*Reporting and postage delay due to COVID19 lockdown)

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निदेशक खाद्य प्रयोगशाला म्यसूरु-20 CSIR-CFTRI, MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore
निदेशक
Director
निदिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
म्यसूरु/MYSORE-570 020

Received Copy
16/6/2020
Acknowledgement

REGISTERED WITH ACKNOWLEDGEMENT

No.2748/2020/ACFS (KKD)

Office of the Designated Officer (Food Safety),

IPD Building, Kottaparamba(p.o), Calicut – 673001
Phone: 0495-2 720744,
e-mail: acfskozhikode@gmail.com,
Dtd: **12/08/2020**

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Premadasan.N.T.K, S/o.Balan, 48 years, M/s Malabar Flour Mill, Chettakkandi Parakkadav Road, Thaniyatt Mukk, Cheikiad, Parakkadav, Kozhikode 673509 (Residing at: Nelliyatt Thazhe Kuniyil House, Panniyannoor, Kannur, Pannyannoor (village_ 670671)
2. M/s Malabar Flour Mill, Chettakkandi Parakkadav Road, Thaniyatt Mukk, Cheikiad, Parakkadav, Kozhikode 673509

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2(6) & 2.4.6 - Sample Code No. **32939 – Chilly Powder** - Analysis Report forwarding of - reg

Ref: Form VII A Report No.**133/2020-2021** Dated **03/08/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No. **133/2020-2021** Dated **03/08/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Chilly Powder** bearing code No. **32939** of the Designated Officer, Kozhikode District, collected from , M/s Malabar Flour Mill, Chettakkandi Parakkadav Road, Thaniyatt Mukk, Cheikiad, Parakkadav, Kozhikode 673609 on **24-06-2020** by the Food Safety Officer, **Nadapuram Circle**, Kozhikode District.

In the above report, the Food Analyst opined that "the said sample contains Ethion to an extent of not less than 0.022 mg/kg, an insecticide residue, which exceeds the permissible limit in chilli powder falling under the regulation 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations,2011 and is therefore Unsafe as per section **3(1) (zz) (xli)** of Food Safety and Standards Act,2006."

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) plus Rs 900/- (18% GST) both as separate Demand Drafts drawn in favor of the Director, Central Food Technological Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

Yours faithfully,

M.T BABICHEN

Designated Officer, Kozhikode District

Encl : Form VII A Report No. **133/2020-2021** Dated **03/08/2020**

Copy to: The Food Safety Officer, **Nadapuram circle.**

I. **Note: You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.**
II. **To complete the enquiries regarding this case and furnish report within 30 days from the date of receipt of this letter**

M. T BABICHEN

RAL/TR/STAT

NABL
TC- 5566

RAL
REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[*Refer rule 2.4.4(6)]*)
REPORT OF THE FOOD ANALYST

ULR No. TC5566 20000001271P

Report No: 133/2020-2021

Part A

chemical
food

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nadapuram circle, Kozhikode** a sample of **CHILLI POWDER (Sample colle cted from Chekkiad)** bearing **Code No. 32939** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kozhikode district** on **25-06-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **26.06.2020** and completed on **03.08.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Red coloured powder

(ii) Physical Appearance : Received in a plastic cover

(iii) Label Declaration : The label contains the following:-

- NO LABEL

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011(Regulation 2.9.3:2 & 2.3.1(Restriction on the use of insecticides/pesticides residue)Regulation 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*

1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.5.0	0.5% by weight	Not more than 1.3% by wt
2.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	17.8% by weight	Not more than 30.0% by wt
3	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.3.0	7.0% by weight	Not more than 11.0% by wt
4	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.9.0	15.0% by weight	Not less than 12.0% by wt
5	Test for oil soluble colour	FSSAI Manual	Negative	Shall be negative
6.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be negative
7	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.4.0	5.5% by weight	Not more than 8.0% by wt

RAL/TR/STAT

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 133/2020-2021

Part B

chemical
food

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nadapuram circle, Kozhikode** a sample of **CHILLI POWDER (Sample collected from Chekkiad)** bearing **Code No. 32939** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kozhikode district** on **25-06-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **26.06.2020** and completed on **03.08.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Red coloured powder

(ii) Physical Appearance : Received in a plastic cover

(iii) Label Declaration : The label contains the following:-

- NO LABEL

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011(Regulation 2.9.3.2 & 2.3.1(Restriction on the use of insecticides/pesticides residue)Regulation 2011) (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*

RAL/TR/STAT

NABL
TC- 5566

RAL
REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 20000001271P

Report No: 133/2020-2021

Part A

chemical
food

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nadapuram circle, Kozhikode** a sample of **CHILLI POWDER (Sample colle cted from Chekkiad)** bearing **Code No. 32939** and **Serial Number (not mentioned in the Form V: memorandum) of the Designated Officer, Kozhikode district** on **25-06-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli Powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **26.06.2020** and completed on **03.08.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Red coloured powder

(ii) Physical Appearance : Received in a plastic cover

(iii) Label Declaration : The label contains the following:-

- NO LABEL

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011(Regulation 2.9.3:2 & 2.3.1(Restriction on the use of insecticides/pesticides residue)Regulation 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*

1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.5.0	0.5% by weight	Not more than 1.3% by wt
2.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	17.8% by weight	Not more than 30.0% by wt
3	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.3.0	7.0% by weight	Not more than 11.0% by wt
4	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.9.0	15.0% by weight	Not less than 12.0% by wt
5	Test for oil soluble colour	FSSAI Manual	Negative	Shall be negative
6.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be negative
7	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.4.0	5.5% by weight	Not more than 8.0% by wt

Opinion:

The said sample contains Ethion to an extent of not less than 0.022 mg/kg, an insecticide/pesticide residue, which exceeds the permissible limit in chilli powder as per 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 and is therefore Unsafe as per section 3(1)(zz)(xii) of Food Safety and Standards Act,2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 40 days from the date of receipt of the sample.
4. *The complete report includes both Part A & Part B.*
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 3rd day of August 2020

FOOD ANALYST TO GOVERNMENT

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

REGIONAL ANALYTICAL LABORATORY ★ MALAPARAMBA ★

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   IPD Building, Kottaparamba,
   Pin 673001,
   Kozhikode

-End of the Report-

REGISTERED WITH ACKNOWLEDGEMENT

No. **3611/20**/ACFS (KKD)

Office of the Designated Officer (Food Safety),
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com,
Dtd: **19/11/2020.**

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Mr Barshad P.C, 32 years, S/o. Abdulla.P.C, M/s P.C Store, KP 1/424 F,G,H I, South Kodiyathur, Kozhikode(Residing at : Pallithodika (H) Kodiyathur (PO), Mukkam , Kozhikode)
2. M/s P.C Store, KP 1/424 F,G,H I, South Kodiyathur, Kozhikode
3. Ajmi Flour Mills (India) Pvt.Ltd, Ajmi Gardens, Elappunkal, Erattupetta, Kottayam, Kerala- 686579

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **33051– Chilli powder** - Analysis Report forwarding of - reg

Ref: Form VIIA Report No. **440F/2020-21 Dated 15-10-2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No. **440F/2020-21 Dated 15-10-2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Chilli powder** bearing code No. **33051** of the Designated Officer, Kozhikode District, collected M/s P.C Store, KP 1/424 F,G,H I, South Kodiyathur, Kozhikode on **19-08-2020** by the Food Safety Officer, **Thiruvambady Circle** , Kozhikode District.

In the above report, the Food Analyst opined that "the said sample contains Ethion to an extent of not less than 1.254 mg/kg, an insecticide/pesticide residue which exceeds the permissible limit in chilli powder as per 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (contaminants, Toxins and Residues) Regulations 2011 and is therefore **Unsafe** as per **section 3(1) (zz) (xii)** of Food Safety and Standards Act,2006."

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) plus Rs 900/-(18% GST) both as separate Demand Drafts drawn in favour of the Director, Central Food Technological Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

Yours faithfully,

Designated Officer, Kozhikode District

Encl : Form VIIA Report No. **440F/2020-21 Dated 15-10-2020**

Copy to: The Food Safety Officer, **Thiruvambady Circle**

(Note to FSO : To complete the enquiries regarding this case and furnish report within 30 days from the date of receipt of this letter)

(Note to FBO : You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.)

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

NABL
TC 5566

Report No. 440F /2020-21

Part A

Certified that I **ANIL KUMAR.T,** duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from **Food Safety Officer, Thiruvambady Circle** , a sample of **" Chilly powder" (Sample collected from South Kodiyathur, Retailer)** bearing **Code No. 33051 and Serial Number (not mentioned in the Form VI Memorandum)** of the **Designated Officer, Kozhikode District** on **Ninteenth day of August 2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **25.08.2020** and completed on **14.10.2020** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description: The sample received in a sealed plastic packet.

(ii) Physical Appearance: The sample consists of red coloured fine powder.

(iii) Label:Company Label :Ajmi Chilli Powder, Veg logo-present, Net Wt-100 g, Content-Present, NUTRITIONAL INFORMATION-Present, Batch No.HF 0707, MFD -07/07/20,BEST BEFORE 12 MONTHS FROM MANUFACTURE, Manufactured & marketed by: AJMI Flour Mills (India) PVT.LTD., AJMI Gardens, Elappunkal, Erattupetta, Kottayam, Kerala,India-686579. fssai Lic.No.11317005000138.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations, 2011(Regulation 2.9.3:2, (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above (5).*
(1)	*(2)*	*(3)*	*(4)*	
1	Moisture	FSSAI Manual	9.1 percent by weight	Not more than 11.0 Percent by weight

2	Test for Synthetic food colours	RALK/QF/ LVM-2016	Negative	Shall be negative
3	Test for oil soluble colours	FSSAI Manual	Negative	Shall be negative
4	Total ash on dry basis	FSSAI Manual	6.3 percent by weight	Not more than 8.0 percent by weight
5	Ash insoluble in dilute HCl(on dry basis)	FSSAI Manual	0.12 percent by weight	Not more than 1.3 percent by weight
6	Non –volatile ether extract on dry basis	FSSAI Manual	18.8 percent by weight	Not less than 12.0 percent by weight
7	Crude fibre	FSSAI Manual	22.7 percent by weight	Not more than 30.0 percent by weight

Opinion: The said sample contains Ethion to an extent of not less than 1.254 mg/kg , an insecticide/pesticide residue , which exceeds the permissible limit in chilli powder as per Section 2.3.1, Restriction on the use of insecticides of Food Safety and Standards (Contaminants ,Toxins and Residues) Regulations 2011 and is therefore unsafe as per section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

ANIL KUMAR.T
Food Analyst,
Regional Analytical Laboratory,
Kozhikode-673009.

(seal)

Note: 1. The test report relates to the tested parameters only

2. The result relates only to the tested item(as received).

3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.

4. The complete report includes both Part A and Part B.

5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this: Fifteenth day of October 2020.

To

The Designated Officer (Asst.Commissioner of Food Safety), Kozhikode.

ULR No.TC 556620000001456P

End Report

REGISTERED WITH ACKNOWLEDGEMENT

No. **31/2021**/ACFS (KKD)

Office of the Designated Officer (Food Safety),
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com,
Dtd: **19/01/2021**

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Mr. Ashraf. K.K, S/o Kunjammed, Kakkereemmal (H), Chemmarathur, Thiruvallur 673104
2. M/S. Q. Tel Traders,TGP-5/1045,1046, Thiruvallur, Vatakara (Via)
3. Synthite Industries Pvt Ltd,Spice Division Synthite Taste Park, Pancode,Vaduvacode Ernakulam- 682310
4. Intergrow Brands, Pvt Ltd,62/1814A, Ajay Vihar, M.G Road,Ernakulam- 682016

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **33101– Kashmiri Chilli Powder** - Analysis Report forwarding of - reg

Ref: Form VIIA Report No. **1078/2020-21 Dated 25/11/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No.**1078/2020-21 Dated 25/11/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Kashmiri Chilli Powder** bearing code No. **33101** of the Designated Officer, Kozhikode District, collected from M/S. Q. Tel Traders,TGP-5/1045,1046, Thiruvallur, Vatakara (Via) **07-10-2020** by the Food Safety Officer, **Kuttiadi Circle,** Kozhikode District.

In the above report, the Food Analyst opined that "the said sample Contain Ethion to an extent of not less than 0.062 mg/kg, an insecticide residue which exceeds the permissible limit in Chilli powder falling as per Regulation 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per section 3.1.(zz).(xii) of Food Safety and Standards Act, 2006".

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee ofRs. 5000/- (Rupees Five Thousand only) and Rs 900 (18% GST) both as separate Demand Drafts drawn in favour of the Director, Central Food Technological us Research Institute, Mysore, before the undersigned within 30 (Thirty) days from the date of receipt of this report.

Yours faithfully,

OFFICE OF THE DESIGNATED OFFICER KOZHIKODE

Designated Officer, Kozhikode District

Asst. Commissioner of Food Safety
Kozhikode

Encl : Form VIIA Report No.**1078/2019-20 Dated 25/11/2020**

Copy to: The Food Safety Officer, **Kozhikode** Kuttiady **Circle**

Note: You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.

Asst. Commissioner of Food Safety
Kozhikode

OFFICE OF THE DESIGNATED OFFICER KOZHIKODE

NABL
TC-5566

RAL/TR/STAT

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 1078/2020-2021

ULR No. TC5566 20000001648P

chemical
food

Part A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kuttiadi circle, Kozhikode** a sample of **Kashmiri chilli powder (Sample collected from Thiruvallur)** bearing **Code No. 33101** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kozhikode district** on **07-10-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chillies powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **13.10.2020** and completed on **25.11.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in a sealed plastic cover
(ii) Physical Appearance	:	Red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KITCHEN TREASURES Kashmiri Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt.Ltd Spice Division Synthite , Taste Park, Pancode, Vadavucode, Ernakulam-682310, KERALA, INDIA Marketed by ;-Intergrow Brands Pvt.Ltd, 62/1814A , Ajay Vihar MG Road , Ernakulam - 682016 KERALA , INDIA fssai-10015041000717
- Net quantity: Present
- Lot/Code/Batch identification: Present - AH206321
- Date of manufacture or packing: Present - AUG 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE
- 250g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011(Regulation 2.9.3.2) & 2.3.1(Contaminants, Toxins & Residues) (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual- spices	0.28% by weight	Not more than 1.3% by wt
2.	Crude Fibre	FSSAI Manual- spices	20.2% by weight	Not more than 30.0% by wt

RAL/TR/STAT

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

chemical
food

Report No: 1078/2020-2021

Part B

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kuttiadi circle, Kozhikode** a sample of **Kashmiri chilli powder (Sample collected from Thiruvallur)** bearing **Code No. 33101** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kozhikode district** on **07-10-2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chillies powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **13.10.2020** and completed on **25.11.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in a sealed plastic cover
(ii) Physical Appearance	:	Red coloured powder

6	Microscopic Examination	FSSAI Manual- spices	Chilly only	Shall be Chilli only
7.	Mould Growth	Visual	Absent	Shall be Absent
8.	Salmonella	USFDA BAM 8th edition chapter5	Absent/25g	Absent in 25 gm

Signed this on the 25th day of November 2020

Anilkumar T
Food Analyst
Regional Analytical Lab

Kozhikode

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   IPD Building, Kottaparamba,
   Pin 673001,
   Kozhikode

End of the Report

REGISTERED WITH ACKNOWLEDGEMENT

No.C-531/2021/ACFS(KKD)

Office of the Designated Officer (Food Safety)
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com
Dtd: **11/02/2021**

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Devanadhan. V.P, S/o Pokkan, Valiyaparambath, Meppayil (PO), Vatakara, 673104
2. M/S. Rani Food Products, CP.10/422, Chorode (PO), Vatakara, 673106

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No.**33127– Meat Masala** - Analysis Report forwarding of -reg

Ref: Form VIIA Report No. **1172A/2020-21 Dated 18/12/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report **No.1172A/2020-21 Dated 18/12/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Meat Masala** bearing code **No.33127** of the Designated Officer, Kozhikode District, collected fromm M/S on 28.102020,by the Food Safety Officer , Mobile Vigilance Squad, Kozhikode District.

In the above report, the Food Analyst opined that "the said sample contains **Ethion** to an extent of not less than 0.026 mg/kg, an insecticide/pesticide residue, which exceeds the prescribed limit in as per regulation 2.3.1,(Restricton on the use of insecticide) of Food Safety and Standards (Condaminants, Toxins and Residues) Regulations,2011 and is therefore **Unsafe** as per **section 3(1)(zz)(xii)** of Food Safety and Standards Act,2006.

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) and Rs 900 (18% GST) both as separate Demand Drafts drawn in favour of the Director, Central Food Technological us Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

Yours faithfully,

OFFICE OF THE DESIGNATED OFFICER KOZHIKODE

Designated Officer, Kozhikode District
Asst. Commissioner of Food Safety
Kozhikode

Encl : Form VIIA Report No.1172A/2020-21 Dated 18/12/2020

Copy to: The Food Safety Officer, Mobile Vigilance Squad, Kozhikode.

(Handed over all related documents to FSO) Vadakara Circle

Note:

I. **You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.**

II. **To complete the enquiries regarding this case and furnish report within 30 days from the date of receipt of this letter**

OFFICE OF THE DESIGNATED OFFICER

Asst. Commissioner of Food Safety
Kozhikode

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **374F/FSSA/2021**

Certified that the sample, bearing number CODE: 33127 purporting to be a sample of **MEAT MASALA** was received on **10.03.2021** with memorandum No. **C-531/2021/ACFS/(KKD)** dated **05.03.2021** from **THE DESIGNATED OFFICER (FOOD SAFETY) & ASST. COMMISSIONER OF FOOD SAFETY, IPD BUILDING, KOTTAPARAMBA, MUTHALAKKULAM, KOZHIKODE, KERALA – 673 001** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows: Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Curry Powder** falling under Regulation No. **2.9.19** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis **has been analysed for parameters as mentioned under 1(2) of above said memorandum Form No. VI A of Designated Officer** during **11.03.2021** to **29.04.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample, free from live/dead insects, insects fragments, rodent contamination, mould growth & musty odour.

(iii) **Label: "Rani Meat Masala"; Ingredients:** Conander, Added Starch (pulses) Chillies, Turmeric, Black pepper, Cinnamon, Cloves, Cardamom, Salt, **Mfd by:** Rani Food Products, Vadakara – 673 106, Kerala-India; **Batch No.:** 4210; **Mfd date:** 10-2020; **Best Before:** Best before 6 months from the date of manufacture; **Veg Symbol:** Given; **Net wt.:** 100g; **FSSAI License No.:** 11315011000423.

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
1	Pesticide Residues*	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Ethion, mg/kg		0.031	
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-ODD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin-Ketone ; (OP): Acephate, Phorate, Diazinon, Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Parathion, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is "**Unsafe**" as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Curry Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that

a) Pesticide residues Ethion exceeds the maximum tolerance limit.

Place: MYSORE
Date: 29.04.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY CSIR-CFTRI

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director
निदेशक खाद्य प्रयोगशाला
Referral Food Laboratory

REGISTERED WITH ACKNOWLEDGEMENT

No.C- **624/2021/ACFS(KKD)**

Office of the Designated Officer (Food Safety)
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com
Dtd: **18/02/2021**

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Mr.Balasubramanian. K.P, S/o K.P. Gopalan, Gokulam, Erattil, Nadappalam Road, mayanad. P.O, Chelavur, Calicut
2. M/S New Granary Super Market,65/1116-A, Popular Arcade, Near English Church, West Nadakkavu.
3. KKR Products and Marketing Pvt Ltd. Okkal. P.O, Kalady-683550S

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **33168– Fish Masala –** Analysis Report forwarding of - reg

Ref: Form VIIA Report No. **1270B/2020-21 Dated 18/12/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No. **1270B/2020-21 Dated 18/12/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Fish Masala** bearing code No. **33168** of the Designated Officer, Kozhikode District, collected from, M/S New Granary Super Market,65/1116-A, Popular Arcade, Near English Church, West Nadakkavu. on **31.10.2020** by the Food Safety Officer, **Kozhikode North Circle,** Kozhikode District.

In the above report, the Food Analyst opined that "the said sample contains Ethion, Dicofol and Deltametrin (insecticide or pesticide residue) to an extent of not less than 0.206,0.026, and 0.128 mg/kg, which are above the prescribed limit as per regulation 2.3.1 (Restriction in the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues 2011 and is therefore **Unsafe** as per section 3(1) (zz)(Xii) Food Safety and Standards Act 2006.

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) and Rs 900 (18% GST) both as separate Demand Drafts drawn in favour of the Director, Central Food Technological us Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

Yours faithfully,

OFFICE OF THE DESIGNATED OFFICER * KOZHIKODE *

Designated Officer, Kozhikode District

Encl : Form VIIA Report No.1270B/2020-21 Dated 18/12/2020

Copy to: The Food Safety Officer, Kozhikode North Circle

Note:

I. **You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.**

II. **To complete the enquiries regarding this case and furnish report within 30 days from the date of receipt of this letter**

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

1623/21
3/05/21

Certificate No: **385F/FSSA/2021**

Certified that the sample, bearing number **CODE: 33168** purporting to be a sample of **FISH MASALA** was received on **11.03.2021** with memorandum No. **624/2021/ACFS/(KKD)** dated **06.03.2021** from **THE DESIGNATED OFFICER (FOOD SAFETY) & ASST. COMMISSIONER OF FOOD SAFETY, IPD BUILDING, KOTTAPARAMBA, MUTHALAKKULAM, KOZHIKODE, KERALA – 673 001** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Curry Powder** falling under Regulation No. **2.9.19** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis **has been analysed for parameters as mentioned under 1(2) of above said memorandum Form No. VI A of Designated Officer** during **22.03.2021** to **29.04.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a carton box with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample, free from live/dead insects, insects fragments, rodent contamination, mould growth & musty odour.

(iii) **Label: ""Nirapara Fish Masala"; Ingredients:** Chilli, Coriander, Turmeric, Fenugreek, Dry ginger, Garlic, Salt, Mustard, Curry leaf; **Mfd by:** KKR Products & Marketing Pvt. Ltd. Okkal P.O. Kalady - 683550; **Batch No.:** 112/20; **Mfd date:** 18/01/2020; **Exp date:** 17/01/2021; **Veg Symbol:** Given; **Net wt.:** 200g; **FSSAI License No.:** 11318007000511

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
1	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Ethion, mg/kg		0.76	
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	
	Deltamethrin		0.095	

BDL: Below Detection limit

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parethion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Parazoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptanophos, Quinolphos, Triazophos, Carbofenothion, Molinitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Curry Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Ethion and Deltamethrin exceeds the maximum tolerance limit.

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory

Place: MYSORE
Date: 29.04.2021

OFFICE OF THE DIRECTOR
REFERRAL FOOD LABORATORY
निर्दिष्ट खाद्य प्रयोगशाला
मैसूर-20
CSIR-CFTRI MYSORE-20

REGISTERED WITH ACKNOWLEDGEMENT

No. C-630/2021/ACFS (KKD)

Office of the Designated Officer (Food Safety),
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com,
Dtd: **25/02/2021**

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Mr. Rashid T.R, S/o.Thawaha, Thiyakkandi, Naderi P.O, Koyilandi, Kozhikode, 673620
2. M/S. Team Thai Ashique Enterprises, D.No. 12/14 C,D, Kadiyangad, Changaroth, Kozhikode, 673525
3. Aghin Agro Food Industries Pvt. Ltd, 14-359,359 C, Poothikad, Poomala P.O, Sulthan Bathery, Kerala, 673592.

Sir,

Sub: Implementation of Food Safety and Standards Act 2006- Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **33185 – Kashmiri Chilli Powder** – Analysis Report forwarding of - reg

Ref: Form VIIA Report No. **1270A/2020-21 Dated 03/12/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No.**1270A/2020-21 Dated 03/12/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Kashmiri Chilli Powder** bearing code No. **33185** of the Designated Officer, Kozhikode District, collected from . M/S. Team Thai Ashique Enterprises, D.No. 12/14 C,D, Kadiyangad, Changaroth, Kozhikode, 673525 on **22-10-2020** by the Food Safety Officer, **Perambra Circle**, Kozhikode District.

In the above report, the Food Analyst opined that "the said sample contains **Ethion**, (insecticide/pesticide residue) to an extent of not less than 0.057 mg/kg, which is above the prescribed limit as per regulation 2.3.1(Restriction on the use of

insecticide) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations,2011 and is therefore **Unsafe** as per **section 3.1(zz)(XII)** of Food Safety and Standards Act,2006.

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) and Rs 900 (18% GST) both as separate Demand Drafts drawn in favour of the Director, Central Food Technological us Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

Yours faithfully,

OFFICE OF THE DESIGNATED OFFICER ★ KOZHIKODE ★

Designated Officer, Kozhikode District

Asst. Commissioner of Food Safety
Kozhikode

Encl : Form VIIA Report No.**1270A/2019-20 Dated 03/12/2020**

Copy to: The Food Safety Officer, **Perambra Circle, Kozhikode**

Note: You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.

OFFICE OF THE DESIGNATED OFFICER ★ KOZHIKODE ★

Asst. Commissioner of Food Safety
Kozhikode

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

NABL

Report No.1270A/2020-21

ULRNo :TC556620U00001730P

CHEMICAL FOOD

PART-A

Certified that I **Abdul Muneer O.P**, duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from **Food Safety Officer, Perambra Circle** , a sample of **"Kashmiri chilli powder" (Sample collected from Kadiyangad, Distributor)** bearing **CodeNo. 33185 and Serial Number (not mentioned in the Form VI Memorandum)** of the **Designated Officer, Kozhikode District** on **22.10.2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No.2.9.3:2** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **23.11.2020** and completed on **03.12.2020** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~.

Analysis Report

(i) Sample Description:The sample received in a sealed packet.

(ii) Physical Appearance: The sample consists of red coloured fine powder.

(iii) Label:Company Label:thai foods ORIGINAL KASHMIRI CHILLI , Veg logo present, Net Wt-250 g, Batch No.K C 113 ,MFG DATE -08.02.20,EXPIRY DATE-07.02.21,Manufacured & Marketed by Aghin Agro Food industries Pvt Ltd 14-359,359 C Poothikkad,Poomala P. O Sulthan bathery,kerala-673592. fssai No:10018041001550.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations, 2011(Regulation 2.9.3:2) (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above*
(1)	*(2)*	*(3)*	*(4)*	*(5).*
I	Moisture	FSSAI Manual	9.19 percent by weight	Not more than 11.0 Percent by weight

2	Test for Synthetic food colours	RALK/QF/LVM-2016	Negative	Shall be negative
3	Total ash on dry basis	FSSAI Manual method of analysis of foods(Spices &Condiments)	6.2 percent by weight	Not more than 8.0 percent by weight
4	Ash insoluble in dilute HCl(on dry basis)	FSSAI Manual method of analysis of foods(Spices &Condiments	0.32 percent by weight	Not more than 1.3 percent by weight
5	Non Volatile Ether Extract on dry weight Basis	FSSAI Manual method of analysis of foods(Spices &Condiments	16.11 percent on dry basis	Not less than 12.0 percent by weight
6	Oil soluble colour	FSSAI Manual method of analysis of foods-Food Additives	Negative	Shall be Negative
7	Crude Fibre	FSSAI Manual method of analysis of foods(Spices &Condiments	22.71 percent on dry basis	Not more than 30.0 percent by weight

Opinion:

The said sample contains ethion ,(insecticide and pesticide residue) to an extent of not less than 0.057 mg/Kg, which is above the prescribed limit as per regulation 2.3.1(restriction on the use of insecticide) of Food Safety and Standards (Contaminants toxin and residues)Regulations 2011 and is therefore unsafe as per section 3.1(zz)(XII)Food Safety and Standards Act2006

(seal)

Abdul Muneer O P
Food Analyst,
Regional Analytical Laboratory,
Kozhikode-673009.

Note: 1. The test report relates to the tested parameters only
2.The result. relates only to the tested item(as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50days from the date of receipt of the sample
4. The complete report includes both Part A and Part B.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed,this Third day of December 2020.

To
The Designated Officer (Asst.Commissioner of Food Safety) Kozhikode.

End of the Report

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No.1270A/2020-21

PART-B

I certified that I **Abdul Muneer O P**, duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from **Food Safety Officer, Perambra Circle** , a sample of **Kashmin chilli powder** " **(Sample collected from Kadiyangad, Distributor)** bearing **CodeNo. 33185 and Serial Number (not mentioned in the Form VI Memorandum)** of the **Designated Officer, Kozhikode District** on **22.10.2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder**, falling under **Regulation No.2.9.3.2** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **23.11.2020** and completed on **03.12.2020** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~.

Analysis Report

(i) Sample Description: The sample received in a sealed packet.

(ii) Physical Appearance: The sample consists of red coloured fine powder.

(iii) Label: thai foods ORIGINAL KASHMIRI CHILLI , Veg logo present, Net Wt-250 g, Batch No.K C.113 , MFG.DATE - 08.02.20,EXPIRY DATE-07.02.21,Manufacured & Marketed by Aghin Agro Food industries Pvt Ltd 14-359,359 C Poothikkad ,Poomala P O Sulthan bathery,kerala-673592 fssai No:10018041001550.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations, 2011(Regulation 2.9.3:2) & 2.3.1(Restriction on the use of insecticides/pesticides residue)Regulation 2011 (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above*
(1)	*(2)*	*(3)*	*(4)*	*(5)*
1	Dead and living insects	By visual	Absent	Shall be absent
2	Insect fragments & rodent contamination	By visual	Absent	Shall be absent
3	Mold growth	By visual	Absent	Shall be absent
4	Microscopic Examination	Microscopy	Chilli only	Chilli only

5	Dicofol	QuEChERS method GC-MS/MS	BELOW LOQ	Not more than 10 mg/kg
6	Ethion	QuEChERS method GC-MS/MS	0.057 mg/kg	Not more than 0.01mg/kg
7	Salmonella	USFDA BAM 8th Edition Chapter 5	Absent/25 g	Shall be absent in 25 g
8	Deltamethrin	QuEChERS method GC-MS/MS	BELOW LOQ	Not more than 0.5 mg/kg

LOQ(Limit of quantification)-0.01mg/Kg

Abdul Muneer O. P
Food Analyst,
Regional Analytical Laboratory,
Kozhikode-673009.

(seal)

Signed this: Third day of December 2020.

To
The Designated Officer (Asst.Commissioner of Food Safety),Kozhikode

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End of the Report

REGISTERED WITH ACKNOWLEDGEMENT

No. C-631/2021/ACFS (KKD)

Office of the Designated Officer (Food Safety),
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com

Dtd: 25/02/2021

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Mr. Sharfas. M S/o. Alikoya, Fathimas, Eranhikkal P.O, Kozhikode- 673303
2. M/S. Neo Mart, 3/1326, 1327,1328, Kandamkulangara, Eranhikkal, Kozhikode-673303
3. Nature's Spices, Kinfra Small Industrial Park, Mazhuvannur, Eranamkulam, Kerala, 686669
4. TATA Chemicals Limited, Bombay House, 24,Homi Mody Street Fort Mumbai, Maharashtra- 400001.

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **33212 – Turmeric Powder** - Analysis Report forwarding of - reg

Ref: Form VIIA Report No. **1060B/2020-21 Dated : 22/12/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No.**1060B/2020-21 Dated 22/12/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Turmeric Powder** bearing code No. **33212** of the Designated Officer, Kozhikode District, collected from M/S. Neo Mart, 3/1326, 1327,1328, Kandamkulangara, Kozhikode-673303 on **04-11-2020** by the Food Safety Officer, **Elathur Circle**, Kozhikode District.

In the above report, the Food Analyst opined that "the said sample contains **Deltamethrin**, (Insecticide/pesticide residue) to an extent of not less than 0.355 mg/kg, which is above the prescribed limit as per regulation 2.3.1(Restriction on the use of

Insecticide) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations,2011 and is therefore **Unsafe** as per **section 3.1(zz)(XII)** of Food Safety and Standards Act,2006.

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) and Rs 900 (18% GST) both as separate Demand Drafts drawn in favour of the Director, Central Food Technological us Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

OFFICE OF THE DESIGNATED OFFICER * KOZHIKODE *

Yours faithfully,

Designated Officer, Kozhikode District
Asst. Commissioner of Food S
Kozhikode

Encl : Form VIIA Report No.**1060B/2019-20 Dated 22/12/2020**

Copy to: The Food Safety Officer, Elathur Circle, Kozhikode

Note: You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.

Asst. Commissioner of Food Safety
Kozhikode

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 548F/FSSA/2021

Certified that the sample, bearing number CODE: 33212 purporting to be a sample of **TURMERIC POWDER** was received on 15.04.2021 with memorandum No. 631/2021/ACFS(KKD) dated 09.04.2021 from THE DESIGNATED OFFICER (FOOD SAFETY) & ASST. COMMISSIONER OF FOOD SAFETY, IPD BUILDING, KOTTAPARAMBA, MUTHALAKKULAM, KOZHIKODE, KERALA – 673 001 for analysis.

The condition of seals on the container and the outer covering on receipt was as follows: Intact and unbroken.

I, Dr. Alok Kumar Srivastava found the sample to be **Turmeric powder** falling under Regulation No. 2.9.16.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed for only as mentioned under 1(2) of above said memorandum Form No. VI A of Designated Officer during 22.04.2021 to 22.07.2021* and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.
(ii) **Physical Appearance:** Yellow coloured powder.
(iii) **Label: "TATA SAMPANN Turmeric Powder"; Mfd by:** Nature's Spices, Kinfra Small Industries Park, Mazhuvannur, Ernakulam, Kerala- 686 669; **Batch No.:** N026B ; **Mfd date:** 02/2020; **Best Before :** Twelve months from packing ; **Veg Symbol:** Given; **Net wt.:** 200g; **FSSAI License No.:** 11316007001708

SL No.	Quality Characteristics	Method of Test used	Result :	Prescribed standards as per FSS (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation 2.3.1
1	Pesticide Residues :			
	Deltamethrin, mg/kg	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01	0.23	Tolerance Limit of 0.010 mg/kg
	Organophosphates, mg/kg		BDL of 0.010	
	Organochlorines, mg/kg		BDL of 0.010	

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon, Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Mokntor, Thimeton (Pyrethroids): Deltamethrin, Fenvelerate, Pyrethrin, Cypermethrin, Cyfluthrin, L-Cyhalothrin, Pendimethalin, Tetrachlovinphos, Tefluthrin, Cis-Permethrin, Trans-Permethrin

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it does not conform to the standards laid down for **Turmeric Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residue - Deltamethrin exceeds the maximum tolerance limit.

Place: MYSORE
Date: 22.07.2021*
(*Reporting delay due to COVID-19 pandemic)

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director
रेफरल खाद्य प्रयोगशाला

REGISTERED WITH ACKNOWLEDGEMENT

No. **270/2021**/ACFS(KKD)

Office of the Designated Officer (Food Safety)
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com
Dtd: **22/01/2021**

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Mr. Zuhair, M.P, S/o Zubair, Meethale Peedikayil, Edacheri, P.O, 673502
2. M/s. RCM flowers Healthmart, 13/659,Edacheri, 673502
3. M/S. Fashion Suitings Pvt.Ltd, RCM World,SPL-6,8,8A, RIICO growth Centre, PO Swaroop gung, 311025, Via Hamirgarh, Dist-Bilwarah(Raj)

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No.**33297– Red Chilli Powder** - Analysis Report forwarding of -reg

Ref: Form VIIA Report No. **1322/2020-21 Dated 11/01/2021** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No.**1322/2020-21 Dated 11/01/2021** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Red Chilli Powder** bearing code No. 33297 of the Designated Officer, Kozhikode District, collected from on 24.11.2020 By the Food Safety Officer, Nadapuram Circle, Kozhikode District.

In the above report, the Food Analyst opined that the said sample contains **Ethion** to an extent of not less than 0.128mg/kg, an insecticide/pesticide residue, which exceeds the permissible limit in Chilli Powder as per regulation 2.3.1, Restricton on the use of insecticides of Food Safety and Standards (Condaminants, Toxins and Residues) Regulations,2011 and is therefore **Unsafe** as per **section 3(1)(zz)(xii)** of Food Safety and Standards Act,2006.

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the

sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) and Rs 900 (18% GST) both as separate Demand Drafts drawn in favour of the Director, Central Food Technological us Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

Yours faithfully,

OFFICE OF THE DESIGNATED OFFICER * KOZHIKODE *

Designated Officer, Kozhikode District

Encl : Form VIIA Report No.**1322/2020-21 Dated 11/01/2021**

Copy to: The Food Safety Officer, **Kozhikode Nadapuram Circle**

Note:

I. **You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.**

II. **To complete the enquiries regarding this case and furnish report within 30 days from the date of receipt of this letter**

Asst. Commissioner of Food Safety
Kozhikode

OFFICE OF THE DESIGNATED OFFICER * KOZHIKODE *

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **373F/FSSA/2021**

Certified that the sample, bearing number **CODE: 33297** purporting to be a sample of **RED CHILLY POWDER** was received on **10.03.2021** with memorandum No. **270/2021/ACFS(KKD)** dated **05.03.2021** from **THE DESIGNATED OFFICER (FOOD SAFETY) & ASST. COMMISSIONER OF FOOD SAFETY, IPD BUILDING, KOTTAPARAMBA, MUTHALAKKULAM, KOZHIKODE, KERALA – 673 001** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis **has been analysed for parameters as mentioned under 1(2) of above said memorandum Form No. VI A of Designated Officer** during **11.03.2021** to **29.04.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample, free from live/dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: "RCM Red Chilli Powder"; Ingredients:** Red Chill Powder; **Mfd by:** Fashion Suitings Pvt. Ltd. RCM World, SPL-6, 8, 8A RIICO Growth Centre, Post-Swaroopgani-311 025, Via-Hamigarh, Dist.-Bhilwara (Raj.) **Batch No.:** FS/046; **Mfd date:** 08-2020; **Best Before:** Best before 8 months from the date of manufacture; **Veg Symbol:** Given; **Net wt.:** 200g; **FSSAI License No.:** 10014013000760

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
1	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.010 mg/kg
	Ethion, mg/kg		0.087	
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

BDL: Below Detection limit

***List of tested Pesticide Residues :** (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate; Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos; Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Ethion exceeds the maximum tolerance limit.

Place: MYSORE
Date: 29.04.2021

OFFICE OF THE DIRECTOR * REFERRAL FOOD LABORATORY * निदेशक खाद्य प्रयोगशाला CSIR

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director

REGISTERED WITH ACKNOWLEDGEMENT

No.C- **1070/2021/ACFS(KKD)**

Office of the Designated Officer (Food Safety)
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com
Dtd: **/03/2021**

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Mr Ashin Wilson, S/O Wilson, Madathinal (H), Pasukkadavu (PO), Pasukkadavu-673513.
2. Mr. Ashraf , Ellathmeethal (House), Kodiyangad (PO), Perambra -673525
3. M/S Besto, CP-6/501,502, Panthirikkara, Avadukka (PO), Perambra-673528
4. M/S Surabhi Enterprises, 175 A,B,C Adukath (PO), Kuttiadi, Vatakara.
5. M/S Manjilas Food Tech Pvt Ltd, 2/119 SF No 76/3, Unjavelompetty, Pollachi-642003 TamilNadu

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **33672–Coriander Powder** - Analysis Report forwarding of -reg

Ref: Form VIIA Report No. **2319D/2020-21 Dated 20/02/2021** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No. **2319D/2020-21 Dated 20/02/2021**of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Coriander Powder** bearing code No. **33672** of the Designated Officer, Kozhikode District, collected from M/S Besto, CP-6/501,502, Panthirikkara, Avadukka (PO), Perambra-673528 on 05.02.2021 by the Food Safety Officer, Perambra Circle, Kozhikode District.

In the above report, the Food Analyst opined that "the said sample contains Pesticide Residue Chlorpyriphos to an extent of not less than 0.212 mg/kg, which is above the prescribed limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

REGISTERED WITH ACKNOWLEDGEMENT

No.C- 1070/2021/ACFS(KKD)

Office of the Designated Officer (Food Safety)
IPD Building, Kottaparamba,(PO)Calicut – 673001
Ph: 0495-2720744, e-mail: acfskozhikode@gmail.com
Dtd: /03/2021

From

Designated Officer (Food Safety)
Kozhikode.

To

1. Mr Ashin Wilson, S/O Wilson, Madathinal (H), Pasukkadavu (PO), Pasukkadavu-673513.
2. Mr. Ashraf , Ellathmeethal (House), Kodiyangad (PO), Perambra -673525
3. M/S Besto, CP-6/501,502, Panthirikkara, Avadukka (PO), Perambra-673528
4. M/S Surabhi Enterprises, 175 A,B,C Adukath (PO), Kuttiadi, Vatakara.
5. M/S Manjilas Food Tech Pvt Ltd, 2/119 SF No 76/3, Unjavelompetty, Pollachi-642003 TamilNadu

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4)and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **33672–Coriander Powder** - Analysis Report forwarding of -reg

Ref: Form VIIA Report No. **2319D/2020-21 Dated 20/02/2021** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding report No. **2319D/2020-21 Dated 20/02/2021**of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Coriander Powder** bearing code No. **33672** of the Designated Officer, Kozhikode District, collected from M/S Besto, CP-6/501,502, Panthirikkara, Avadukka (PO), Perambra-673528 on 05.02.2021 by the Food Safety Officer, Perambra Circle, Kozhikode District.

In the above report, the Food Analyst opined that "the said sample contains Pesticide Residue Chlorpyriphos to an extent of not less than 0.212 mg/kg, which is above the prescribed limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Therefore, you are informed that, if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) and Rs 900 (18% GST) both as separate Demand Drafts drawn in favour of the Director, Central Food Technological us Research Institute, Mysore, before the undersigned with in 30 (Thirty) days from the date of receipt of this report.

Yours faithfully,

Designated Officer, Kozhikode District

Encl : Form VIIA Report No. **2319D/2020-21 Dated 20/02/2021**

Copy to : The Food Safety Officer Perambra Circle, Kozhikode.

Note:

I. **You are directed to stop the sale of above said Food item and to recall the same with immediate effect and forward the action taken Report to the undersigned.**

II. **To complete the enquiries regarding this case and furnish report within 30 days from the date of receipt of this letter**

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **667F/FSSA/2021**

Certified that the sample, bearing number **CODE: 33672 Dt. 05.02.2021** purporting to be a sample of **CORIANDER POWDER** was received on **29.06.2021** with memorandum No. **1070/2021/ACFS(KKD)** dated **06.05.2021** from **THE DESIGNATED OFFICER (FOOD SAFETY) & ASST. COMMISSIONER OF FOOD SAFETY, IPD BUILDING, KOTTAPARAMBA, MUTHALAKKULAM, KOZHIKODE, KERALA – 673 001** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Coriander Powder** falling under Regulation No. **2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analysed for parameters as mentioned under 1(2) of above said memorandum Form No. VI A of Designated Officer** during **09.07.2021** to **26.07.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Course Powder sample free from live/dead insects, insects fragments, rodent contamination, mould growth & musty odour.

(iii) **Label: "Double Horse Coriander Powder"; Ingredient:** Coriander; **Mfd by:** Manjilas Food Tech Pvt. Ltd, 2/119, S.F. No. 76/3, Unjavelampatty, Pollachi 642 003, Kerala, India.; **Batch No.:** NA99L03; **Mfd date:** 03/12/2020; **Expiry date:** Best before 12 months from Manufacture; **Net wt.:** 250g; **Nutrition Information:** Given; **Veg Symbol:** Given; **FSSAI License No.:** 10012042000310

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS(Contaminants, Toxins & Residues) Regulations 2011 As per Regulation No. 2.3.1
1.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9,P 43-68 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.01 mg/kg
	Chloropyrifos, mg/kg		0.18	
	Other organophosphates, mg/kg		BDL of 0.01	
	Organochlorines, mg/kg		BDL of 0.01	

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Molinitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Coriander Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residue – Chloropyrifos exceeds the maximum tolerance limit.

Place: MYSORE
Date: 26.07.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निदेशक खाद्य प्रयोगशाला मैसूर-20 CSIR-CFTRI, MYSORE-20

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

निदेशक
Director
निदेश खाद्य प्रयोगशाला
Referral Food Laboratory
CFTRI/MYSORE-570 020

RAL/TR/STAT

NABL
TC-5566

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A

[Refer rule 2.4.4(6)])

REPORT OF THE FOOD ANALYST

Report No: 4125B/2021-2022

ULR No. TC5566 22000000214P

PART A

CHEMICAL

FOOD

Certified that I, **ANILKUMAR.T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Baypore Circle,** a sample of **Chilly Powder (Sample collected from Mannur, Retailer)** bearing **Code No. 43295** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kozhikode District** on **Twenty Second day of February 2022** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.02.2022** and completed on **04.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in a sealed plastic packet.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Smarter Byadgi Chilly Powder, Net Quantity: 250g, Name and address of the Manufacturer: Smarter Traders, 2/269, Vallikunnu, Malappuram-673314, Date of manufacture: 18-Feb-22, Best Before 6 Months From Pkg, FSSAI Lic No: 213 212 270 00 433.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added Synthetic food colour	RALK/QF/LVM.2016	Negative	Shall be negative
2.	Ash Insoluble in DilHCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments	0.74 percent by weight	Not more than 1.3 percent by weight
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices &	21.0 percent by weight	Not more than 30.0 percent by weight

4	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	8.02 percent by weight	Not more than 11.0 percent by weight
5	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.80 percentby weight	Not more than 8.0 percent by weight
6	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	13.52 percent by weight	Not less than 12.0 percent by weight
7	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives)	Negative	Shall be negative

Label details		
Declaration regarding Veg or Non Veg	Absent	Contravenes Regulation 2.2.2:4 of Food Safety & Standards (Packaging & Labelling) Regulations, 2011
Lot/code/Batch identification	Absent	Contravenes Regulation 2.2.2:8 of Food Safety & Standards (Packaging & Labelling) Regulations, 2011

Opinion:

The said sample contains Ethion to an extend of not less than 0.145mg/kg which is above the prescribed limit as per Regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per Section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Further the label of the the said sample contravenes the Regulations 2.2.2:4 and 2.2.2:8 of Food Safety and Standards (Packaging & Labelling) Regulations, 2011 and is therefore **Misbranded** as per section 3(1)(zf) (C)(i) of Food Safety and Standard Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The complete report includes both Part A and Part B.
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this: Fifth day of March 2022

REGIONAL ANALYTICAL LABORATORY ★ MALAPARAMBA ★

ANILKUMAR T
Food Analyst
Regional Analytical Lab
Kozhikode

To:The Designated Officer(Asst. Commissioner of Food Safety), Kozhikode.

-End of the Report-

RAL/TR/STAT

Report No:4125B/2021-2022

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

RAL
REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

PART B

Certified that I, **ANILKUMAR.T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Baypore Circle,** a sample of **Chilly Powder (Sample collected from Mannur, Retailer)** bearing **Code No. 43295** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kozhikode District** on **Twenty Second day of February 2022** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.02.2022** and completed on **04.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in a sealed plastic packet.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Smarter Byadgi Chilly Powder, Net Quantity: 250g, Name and address of the Manufacturer: Smarter Traders, 2/269, Vallikunnu, Malappuram-673314, Date of manufacture: 18-Feb-22, Best Before 6 Months From Pkg, FSSAI Lic No: 213 212 270 00 433.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 and Regulation 2.3.1 (Contaminants, Toxins and Residues) Regulations, 2011 and Table 3 of Appendix B (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Dead and Living Insects	Visual	Absent	Shall be Absent
2.	Fungus Growth	Visual	Absent	Shall be Absent
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent

4.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices & condiments)	Chilly only	Chilly only
5	Deltamethrin	QuEChERS method EN 15662	0.057mg/kg	Maximum Residue Limit 0.5 mg/kg
6	Chlorfenapyr	QuEChERS method EN 15662	0.064mg/kg	Maximum Residue Limit 0.5 mg/kg
7	Lambda cyhalothrin	QuEChERS method EN 15662	0.256mg/kg	Maximum Residue Limit 0.5 mg/kg
8	Ethion	QuEChERS method EN 15662	0.145mg/kg	Maximum Residue Limit 0.01 mg/kg
9	Phorate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
10	Pendimethalin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.5 mg/kg
11	Fipronil	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.1 mg/kg
12	Filosilazole	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.1 mg/kg
13	Profenophos	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
14	Aerobic Plate count	FSSAI Manual	$4x10^4$ cfu/g	$1x10^7$ cfu/g
15	Salmonella	FSSAI Manual	Absent/25g	Absent/25g
16	Staphylococus aureus	IS 5887(Part 8/Sec 1)	<10cfu/g	$1x10^3$cfu/g

LOQ (Limit Of Quantification)-0.010 mg/kg

Signed this: Fifth day of March 2022

REGIONAL ANALYTICAL LABORATORY ★ MALAPARAMBA ★

ANIL KUMAR.T
FoodAnalyst
Regional Analytical Lab
Kozhikode

To:The Designated Officer(Asst. Commissioner of Food Safety), Kozhikode.

-End of the Report-

Pkd

RAL/TR/STAT/

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679321000002086P

Report No. 2131A/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Shornurcircle, Palakkad** a sample of **Chilly Powder (Sample collected from Mangode)** bearing **Code No.32404** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **25-10-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **01.11.2021** and completed on **15.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic packet.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11318007000511
- Trade name or description of food: Present - NIRAPARA CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - K.K.R. PRODUCTS & MARKETING PVT. LTD. Unit-1 XV/422 Okkal P.O., Perumbavoor Ernakulam, Kerala -683550.
- Net quantity: Present
- Lot/Code/Batch identification: Present - FCHP210043
- Date of manufacture or packing: Present (DATE OF MFG)-17/09/2021
- Expiry/Use By/ Best Before date/ Best for Consumption:Present (DATE OF EXP) - 16/09/2022

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Sta (a) Food Safety a Standards (Fo and Food additive Regulations, 2011 (b)As per label declara for proprietary food (c) As per provisions the Act, rules a regulations for both t above
1.	Added synthetic food colour	In house developed, validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	IS 1797 :2017	0.47 %	Not more than 1.3 % by
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	21.6 %	Not more than 30.0 % by
4.	Moisture	IS 1797 :2017	8.4 %	Not more than 11.0% by
5.	Non Volatile Ether Extract on dry basis	IS 1797 :2017	12.79 % by wt	Not less than 12.0% by
6.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be absent
7.	Total Ash on dry basis	IS 1797 :2017	5.41%	Not more than 8.0 % by

Opinion:

The said sample contains Insecticides Chlorpyriphos and Ethion to an extent of not less tha mg/kg and 0.04 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Reg 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, re note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not bee and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A Report will be sent within 30 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 19th day of November 2021

To

Dr. Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 2131B/2021-2022

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Shornurcircle, Palakkad** a sample of **Chilly Powder (Sample collected from Mangode)** bearing **Code No.32404** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **25-10-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **01.11.2021** and completed on **15.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic packet.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11318007000511
- Trade name or description of food: Present - NIRAPARA CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - K.K.R. PRODUCTS & MARKETING PVT. LTD. Unit-1 XV/422 Okkal P.O., Perumbavoor Ernakulam, Kerala -683550.
- Net quantity: Present
- Lot/Code/Batch identification: Present - FCHP210043
- Date of manufacture or packing: Present (DATE OF MFG)-17/09/2021
- Expiry/Use By/ Best Before date/ Best for Consumption:Present (DATE OF EXP) - 16/09/2022

No.	Characteristics	the test used	Results	Prescribed S (a) Food Safe Standards (Food and Food additive) Regulations, 2011 (b)As per label declar for proprietary food (c) As per provisions the Act, rules regulations for both above
1.	Bifenthrin	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Tolerance limit - 0.01 m
2.	Chlorpyriphos	AOAC 20th Edition Ch. 10.1	**0.03 mg/Kg**	Tolerance limit - 0.01 m
3.	Cyhalothrin (lambda)	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.05 mg/Kg)	Maximum Residue Limit mg/kg
4.	DDD, o, p	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Extraneous Maximum re limit - 0.05 mg/kg
5.	DDE o,p	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Extraneous Maximum re limit - 0.05 mg/kg
6.	DDE p, p	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Extraneous Maximum re limit - 0.05 mg/kg
7.	DDT o,p	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Extraneous Maximum re limit - 0.05 mg/kg
8.	Deltamethrin	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.05 mg/Kg)	Maximum Residue Limit - mg/kg
9.	Dimethoate	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.05 mg/Kg)	Maximum Residue Limit - mg/kg
10.	Endosulfan	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Extraneous Maximum resi limit - 0.01 mg/kg
11.	Ethion	AOAC 20th Edition Ch. 10.1	**0.04 mg/Kg**	Tolerance limit - 0.01 mg/k
12.	Fenpropathrin	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
13.	Fenthion	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Extraneous Maximum resid limit - 0.01 mg/kg
14.	HCH, Beta	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
15.	HCH, delta	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
16.	HCH, gamma	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Extraneous Maximum residu limit - 0.01 mg/kg
17.	Heptachlor	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Extraneous Maximum residu limit - 0.01 mg/kg

	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
19.	Living and Dead Insects	Visual	Absent	Shall be absent
20.	Malathion	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
21.	Methyl parathion	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Extraneous Maximum residue limit - 0.01 mg/kg
22.	Microscopic Examination	FSSAI Manual	Chilly only	Chilly only
23.	Mould Growth	Visual	Absent	Shall be absent
24.	Permethrin	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
25.	Quinalphos	AOAC 20th Edition Ch. 10.1	BQL (LOQ :0.01 mg/Kg)	Maximum Residue Limit - 2.0 mg/kg
26.	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Absent in 25 g

BQL - Below Quantification Limit)
LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A Report will be sent within 30 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 19th day of November 2021

To

Dr Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL/TR/STAT/

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000609P

Report No. M-2607A/2020-2021

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Tarur circle, Palakkad** a sample of **Coriander powder (Sample collected from Peringottukurissi)** bearing **Code No. 22455** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **14-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22-10-2020** and completed on **17-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11318007000511
- Trade name or description of food: Present – **NIRAPARA** CORIANDER POWDER
- List of Ingredients: Present – POWDERED CORIANDER
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian .
- Name and complete address of the manufacturer/packer: Present-KKR Products and Marketing Pvt.Ltd.,Kalady.683550 ,Kerala,India
  Net quantity: Present
- Lot/Code/Batch identification: Present – 160/20
- Date of manufacture or packing: Present – 19/08/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (DATE OF EXP.) – 18/08/2021
- Net Wt: 500 g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food Additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed and validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS- 1797 : 2017	0.07 % by weight	Not more than 1.5% by wt
3.	Moisture	IS-1797: 2017	4.51 %by weight	Not more than 9.0% by wt
4.	Test for starch	FSSAI Manual	Negative	Shall be Negative
5.	Total Ash on dry basis	IS- 1797 : 2017	6.93 % by weight	Not more than 7.0% by wt
6.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.10.0	0.70% v/w	Not less than 0.09 % by v/w

Opinion:

The said sample contains insecticides Chlorpyriphos,Profenofos and Ethion to an extent of not less than 0.016 mg/kg,0.03 mg/kg and 0.024 mg/kg respectively which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as per section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 2nd day of December 2020

Dr. Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. M-2607B/2020-2021

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Tarur Circle, Palakkad** a sample of **Coriander Powder (Sample collected from Peringottukurissi)** bearing **Code No. 22455** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **14-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22-10-2020** and completed on **17-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.

(ii) Physical Appearance : The sample consists of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11318007000511
- Trade name or description of food: Present –**NIRAPARA** CORIANDER POWDER.
- List of Ingredients: Present – POWDERED CORIANDER
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – **KKR** Products and Marketing Pvt.Ltd.,Kalady.683 550,Kerala,India.

- Net quantity: Present
- Lot/Code/Batch identification: Present – 160/20
- Date of manufacture or packing: Present – 19/08/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (DATE OF EXP.) – 18/08/2021
- Net wt: 500 g

Sl. No	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Mould Growth	Visual	Absent	Shall be absent
2.	Living& dead insects	Visual	Absent	Shall be absent
3.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
4.	Microscopic examination	FSSAI Manual	Coriander only	Coriander only
5.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
6.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
7.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
8.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
9.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
10.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
13.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Chlorpyriphos	AOAC 20TH Edition chapter 10.1	**0.016 mg/kg**	Tolerance limit - 0.01 mg/kg
15.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
16.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg

17.	Endosullfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
18.	Profenofos	AOAC 20TH Edition chapter 10.1	**0.030 mg/kg**	Tolerance limit - 0.01 mg/kg
19.	DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
20.	DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
21.	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
22.	Ethion	AOAC 20TH Edition chapter 10.1	**0.024 mg/kg**	Tolerance limit - 0.01 mg/kg
23.	Bifenthrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
24.	Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
25.	Cyhalothrin I (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
26.	Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
27.	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 2nd day of December 2020

Dr. Binu R.
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station, Pin 678001,
Palakkad

-End of the Report-

RAL/TR/STAT/

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000549P

Report No. M-2389A/2020-2021

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon.V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Malampuzha circle, Palakkad** a sample of **Coriander powder (Sample collected from Kottekkad)** bearing **Code No. 22430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **14-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7.2 & Food Category System 12.2.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **16-09-2020** and completed on **07-10-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11316009000100
- Trade name or description of food: Present – Angel BRAND CORIANDER POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Declaration regarding Food Additives: Present .
- Name and complete address of the manufacturer/packer: Present – PRABHA TRADERS. Kottekkad. 1/322, Palakkad.
- Kerala.678732
  Net quantity: Present
- Lot/Code/Batch identification: Present – A 5

- Date of manufacture or packing: Present – SEP-20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – SIX MONTHS FROM PACKING
- Net Wt: 250 g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additi Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS- 1797 RA 2017	0.27 % by weight	Not more than 1.5% by wt
3.	Moisture	IS-1797: 2017	3.90 %by weight	Not more than 9.0% by wt
4.	Test for starch	FSSA Manual	Negative	Shall be Negative
5.	Total Ash on dry basis	IS- 1797 RA 2017	5.81 % by weight	Not more than 7.0% by wt
6.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.10.0	0.66% v/w	Not less than 0.09 % by v/w

Opinion:

The said sample contains insecticide residue Chlorpyrifos to an extent of not less than 0.168 mg/ which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standar (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg sh apply in cases of pesticides for which MRL have not been fixed and is therefore Unsafe as per secti 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 15th day of October 2020

To

Bennimon .V
Food Analyst
Regional Analytical Lab

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. M-2389B/2020-2021

CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon.V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Malampuzha circle, Palakkad** a sample of **Coriander powder (Sample collected from Kottekkad)** bearing **Code No. 22430** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **14-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7.2 & Food Category System 12.2.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **16-09-2020** and completed on **07-10-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11316009000100
- Trade name or description of food: Present – Angel BRAND CORIANDER POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Declaration regarding Food Additives: Present.
- Name and complete address of the manufacturer/packer: Present – PRABHA TRADERS. Kottekkad. 1/322, Palakkad. Kerala.678732
- Net quantity: Present
- Lot/Code/Batch identification: Present – A 5

- Date of manufacture or packing: Present – SEP-20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – SIX MONTHS FROM PACKING
- Net Wt: 250 g

Sl. No.	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Mould Growth	Visual	Absent	Shall be absent
2.	Living& dead insects	Visual	Absent	Shall be absent
3.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
4.	Microscopic examination	FSSAI Manual	Coriander only	Coriander only
5.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
6.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
7.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
8.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
9.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
10.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
13.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Chlorpyrifos	AOAC 20TH Edition chapter 10.1	**0.168 mg/kg**	Tolerance limit - 0.01 mg/kg
15.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
16.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
17.	Endosulfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
18.	Profenofos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg

19.	DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
20.	DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
21.	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
22.	Ethion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
23.	Bifenthrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
24.	Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
25.	Cyhalothrin I (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
26.	Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
27.	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 15th day of October 2020

Bennimon .V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL/TR/STAT/

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. M-2635/2020-2021

CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Palakkad Circle, Palakkad** a sample of **Tandoori Chicken Masala(Sample collected from Mepparamba)** bearing **Code No. 22488** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **19-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chicken Masala** falling under **Regulation No. 2.12.1 of** Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22-10-2020** and completed on **23-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed aluminium foil packet which is kept in company labelled paper box (100g×2)

(ii) Physical Appearance : The sample consists of light brown coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 11317010000512
- Trade name or description of food: Present – **Alfa Foods Five Star** TANDOORI CHICKEN MASALA
- List of Ingredients: Present –
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – Alfa Agencies, EDAKKARA,KERALA.

- Net quantity: Present
- Lot/Code/Batch identification: Absent
- Date of manufacture or packing: Present – AUG/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before.) – 12 MONTHS FROM THE DATE OF PACKING
- Net wt: 100 g

Sl. No	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Mould Growth	Visual	Absent	Shall be absent
2.	Moisture	IS 1797 : 2017	6.44 % by wt.	—
3.	Added synthetic food colour	In house developed & validated method	Absent	Shall be absent
4.	Oil soluble colour	FSSAI Manual	Absent	Shall be absent
5.	Total ash (on dry basis)	IS 1797 : 2017	17.64 %	—.
6.	Ash insoluble in dilute HCl on dry basis	IS 1797 : 2017	0.19 %	—
7.	Volatile oil content on dry basis	FSSAI Manual	1.05 %	—
8.	Living& dead insects	Visual	Absent	Shall be absent
9.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
10.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
11.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
12.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
13.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
14.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
15.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
16.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg

17.	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
18.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
19.	Chlorpyriphos	AOAC 20TH Edition chapter 10.1	**0.039 mg/kg**	Tolerance limit - 0.01 mg/kg
20.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
21.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
22.	Endosulfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
23.	Profenofos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
24.	DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
25.	DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
26.	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
27.	Ethion	AOAC 20TH Edition chapter 10.1	**0.043 mg/kg**	Tolerance limit - 0.01 mg/kg
28.	Bifenthrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
29.	Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
30.	Cyhalothrin I (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
31.	Permethrin	AOAC 20TH Edition chapter 10.1	**0.055 mg/kg**	Tolerance limit - 0.01 mg/kg
32.	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Opinion:

1. The said sample contains insecticides Chlorpyriphos, Ethion and Permethrin to an extent of not less than 0.039 mg/kg, 0.043 mg/kg and 0.055 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as per section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

2.The said sample is not labelled as per the requirement of Regulation 2.2.2(8) of Food Safety & Standards(Packaging and Labelling) Regulations, 2011 and is therefore **Misbranded** as per Section 3.1.(zf)C(i) of Food Safety and Standards Act, 2006.

Note:

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-1545/20/ACFS/PKD Dated: 15/12/2020

To

1) Sri. Abdul Samad K.A,
S/o Alikutty,Kombath Valappil,
Banglaparambu,Pallipuram P.O,Palakkad-678006
(Person responsible for complying with conditions of license of Arabian food stuffs and general merchants,47/748,749, Mepparambu,Palakkad)
2) Alfa Agencies,
Edakkara, Kerala
(Manufacturing and Marketing firm)

Sir,

Sub : Unsafe and Misbranded Report of Tandoori Chicken Masala– reg.

Ref : 1) Sample Code No. 22488 Dt.15/10/2020 from Palakkad Municipality(Batch No.nil, Date of packing: Aug/2020)

2)Form VII A Report No. M-2635/2020-21 dt. 4/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM

3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Palakkad Circle has collected a statutory sample of Tandoori Chicken Masala(Brand Name:Alfa Foods Five Star) Manufactured and marketed by Alfa Agencies, Edakkara, Kerala and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains insecticides Chlorpyriphos, Ethionand Permethrin to an extent of not less than 0.039 mg/kg,0.043mg/kg and 0.055mg/kg respectively which exceeds the maximum Residue Limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants Toxins and Residues) Regulations 2011, read with note tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore 'Unsafe' as per Section 3.1 (zz) (iii) and (xii) of Food Safety and Standards Act, 2006. And also opined that the said sample is not labelled as per the requirement of regulation 2.2.2(8) of Food Safety & Standard (Packaging ang Labelling) Regulations,2011 and is therefore Misbranded as per Section 3.1.(zl)C(i) of Food Safety and Standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-1538/20/ACFS/PKD Dated: 14/12/2020

To

1) Sri. Najeeb Rahman M.J, S/o Muhammed Jalaludheen,
Mathakkara(H),MHS Road,Pudunagaram,Palakkad-678503
(Person responsible for complying with conditions of license of New Green super market,4/688,USK Tower, MHS Road,Pudunagaram)
2) Devon Foods Ltd,
Mariathuruth P.O, Kottayam-686027
(Manufacturing and marketing firm)

Sir,

Sub : Unsafe Report of Chilli Powder– reg.

Ref : 1) Sample Code No. 22494 Dt.14/10/2020 from Pudunagaram Gramapanchayath(Batch No.CL035/20, Date of Mfg: 30/04/2020)
2) Form VII A Report No. M-2619A/2020-21 dt. 3/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
3) Form VII A Report No. M-2619B/2020-21 dt. 3/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Nemmara Circle has collected a statutory sample of Chilli Powder(Brand Name:DEVON) Manufactured and Marketed by Devon Foods Ltd , Mariathuruth P.O, Kottayam-686027and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains insecticides Ethion and Bifenthrin to an extent of not less than 0.615 and 0.049 mg/kg which exceeds the maximum Residue Limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants Toxins and Residues) Regulations 2011, read with note tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore 'Unsafe' as per Section 3.1 (zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

RAL/TR/STAT/

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000617P

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-2619A/2020-2021

Certified that I, **V.Bennimon** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nemmara Circle, Palakkad** a sample of **Chilli Powder (Sample collected from Pudunagaram)** bearing **Code No. 22494** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Palakkad district** on **15-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **30-10-2020** and completed on **23-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in aluminium foil sealed plastic packet.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 11315005000268
- Trade name or description of food: Present – **DEVON** Chilli Powder.
- List of Ingredients: Present –Whole Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – DEVON FOODS Ltd, Mariathuruth PO, Kottayam – 686 027,Kerala,India
- Net quantity: Present

- Lot/Code/Batch identification: Present – CL035/20
- Date of manufacture or packing: Present – 30 APR 2(
- Expiry/Use By/ Best Before date/ Best for Consumptic (Best Before.) – 8 MONTHS FROM MANUFACTURE
- Net wt: 500 g

Sl. No.	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standard (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rule and regulations for both the abov*
1.	Moisture	IS 1797 : 2017	5.02 % by wt.	Not more than 11 % by wt.
2.	Crude fibre	FSSAI Manual	29.6 % by wt.	Not more than 30.0% by wt
3.	Added synthetic food colour	In house developed & validated method	Absent	Shall be absent
4.	Total ash (on dry basis)	IS 1797 : 2017	6.73 %	Not more than 8.0 % by wt.
5.	Ash insoluble in dilute HCl on dry basis	IS 1797 : 2017	0.25 %	Not more than 1.3 % by wt.
6.	Oil soluble colour	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be absent
7.	Non Volatile Ether Extract on dry basis	IS- 1797 : 2017	19.2 % by.wt.	Not less than 12.0% by wt

Opinion:

The said sample contains insecticides Ethion and Bifenthrin to an extent of not less than 0.615 and 0.049 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2 Food Safety and Standards (Contaminants,Toxins and Residues)) Regulations, 2011, read with Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed therefore **Unsafe** as per section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 3rd day of December 2020

V.Bennimon
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

-End of the Report-

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, TRIVANDRUM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-2619B/2020-2021

Certified that I, **V.Bennimon** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nemmara Circle, Palakkad** a sample of **Chilly Powder (Sample collected from Pudunagaram)** bearing **Code No. 22494** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **15-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **30-10-2020** and completed on **23-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 11315005000268
- Trade name or description of food: Present – **DEVON** Chilly Powder.
- List of Ingredients: Present – Whole Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – DEVON FOODS Ltd, Mariathuruth PO, Kottayam – 686 027,Kerala,India.

- Net quantity: Present
- Lot/Code/Batch identification: Present – CL035/20
- Date of manufacture or packing: Present – 30 APR 20
- Expiry/Use By/ Best Before date/ Best for Consumptio Present (Best Before) – 8 MONTHS FROM MANUFACTU
- Net wt: 500 g

Sl. No	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Salmonella	IS 5887 (Part 3) 2013	Absent/25 gm	Absent in 25 gm
2.	Mould Growth	Visual	Absent	Shall be absent
3.	Living& dead insects	Visual	Absent	Shall be absent
4.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
5.	Microscopic examination	FSSAI Manual	Chilly only	Chilly only
6.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 5.0 mg/kg
7.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
8.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
9.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
10.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
13.	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
14.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
15.	Chlorpyriphos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
16.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 2.0 mg/kg
17.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL.	Extraneous Maximum Residue Limit 0.05 mg/kg

18.	Endosulfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
19.	Profenofos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
20.	DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
21.	DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
22.	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
23.	Ethion	AOAC 20TH Edition chapter 10.1	0.615 mg/kg	Tolerance limit - 0.01 mg/kg
24.	Bifenthrin	AOAC 20TH Edition chapter 10.1	0.049 mg/kg	Tolerance limit - 0.01 mg/kg
25.	Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
26.	Cyhalothrin I (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg
27.	Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
28.	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 3rd day of December 2020

V.Bennimon
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-1499/20/ACFS/PKD Dated: 04/12/2020

To

1) Sri. C . H Haidar Ali,
S/o Kutti Hassan Haji,Cholassery(H),
Kodur,Malappuram-676504
(Person responsible for complying with conditions of license of VIP Biriyani Store, 7/200,7/201,7/202,7/203, Kumaramputhur)
2) Malayil Food Park,
Kodur P.O, Malappuram-676504
(Packing & Marketing firm)

Sir,

Sub : Unsafe and Substandard Report of Chilly Powder– reg.

Ref : 1) Sample Code No. 22468 Dt.07/10/2020 from Kumaramputhur Gramapanchayath(Batch No.25/3,Packed on 24/04/2020)

2) Form VII A Report No. M-2565A/2020-21 dt. 24/11/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
3) Form VII A Report No. M-2565B/2020-21 dt. 24/11/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Mannarkkad Circle has collected a statutory sample of Chilly Powder(Brand Name:MALAYIL) Packed and Marketed by Malayil Food Park Kodur P.O, Malappuram-676504, and it is reported as Unsafe and Substandard. The Food Analyst after analysis opined that the said sample contains insecticides Chlorpyriphos,Ethion and Bifenthrin to an extent of not less than 0.057 mg/kg, 0.887 mg/kg and 0.025 mg/kg respectively which exceeds the maximum Residue Limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants Toxins and Residues) Regulations 2011, read with note tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore 'Unsafe' as per Section 3.1 (zz) (iii) and (xii) of Food Safety and Standards Act, 2006 and also opined that the said sample does not conform to the standards prescribed for chillipowder falling under Regulation 2.9.3.2 of FSS (Food products standards and food additives) Regulations 2011 and is therefore Substandard as per Section 3.1.(zx) of Food Safety and Standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

RAL/TR/STAT/

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000592P

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-2565A/2020-2021

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Mannarkkad Circle, Palakkad** a sample of **CHILLI POWDER (Sample collected from Kumaramputhur Chungam)** bearing **Code No. 22468** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **09-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15-10-2020** and completed on **10-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet .(250gx2)

(ii) Physical Appearance : The sample consists of pale red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 1131201000271
- Trade name or description of food: Present –MALAYIL CHILLI POWDER.
- List of Ingredients: Present – Red dry Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present —MALAYIL FOOD PARK,Kodur P.O.,676 504 ,Malappuram,Kerala,India.
- Net quantity: Present

- Lot/Code/Batch identification: Present – 25/[redacted]
- Date of manufacture or packing: Present – 24/04/2[redacted]
- Expiry/Use By/ Best Before date/ Best for Consumption (Expiry date) – 23/10/2020
- Net wt: 250 g

Sl. No.	Quality Characteristics	Nature of test method used	Result	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above
1.	Moisture	IS 1797 : 2017	5.33% by wt.	Not more than 11 % by wt.
2.	Crude fibre	FSSAI Manual	30.65 % by wt.	Not more than 30.0% by wt
3.	Added synthetic food colour	In house developed & validated method	Absent	Shall be absent
4.	Total ash (on dry basis)	IS 1797 : 2017	7.09 %	Not more than 8.0 % by wt.
5.	Ash insoluble in dilute HCl on dry basis	IS 1797 : 2017	0.59 %	Not more than 1.3 % by wt.
6.	Oil soluble colour	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be absent
7.	Non Volatile Ether Extract on dry basis	IS- 1797 : 2017	16.4% by.wt.	Not less than 12.0% by wt

Opinion:

1. The said sample contains insecticides Chlorpyriphos, Ethion and Bifenthrin to an extent of not le than 0.057 mg/kg, 0.887 mg/kg and 0.025 mg/kg respectively which exceed the Maximum Residue Lir (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for whic MRL have not been fixed and is therefore **Unsafe** as per section 3.1.(zz) (iii) and (xii) of Food Safety an Standards Act, 2006.

2.Also the said sample does not conform to the standards prescribed for Chilli Powder falling under Regulatio 2.9.3.2 of Food Safety &Standards (Food Products Standards and Food Additives) Regulation 2011and i therefore **Substandard** as per Section 3.1.(zx) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be

sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 24th day of November 2020

Dr. Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

-End of the Report-

RAL/TR/STAT/

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-2565B/2020-2021

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Mannarkkad Circle, Palakkad** a sample of **Chilli Powder (Sample collected from Kumaramputhur Chungam) bearing Code No. 22468 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **09-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15-10-2020** and completed on **10-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet. (250gx2)

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 11312010000271
- Trade name or description of food: Present – **MALAYIL** CHILLI POWDER.
- List of Ingredients: Present –Red dry Chilli
- Nutritional Information: Present -.
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – MALAYIL FOOD PARK,Kodur P.O.,676 504 ,Malappuram,Kerala,India.

- Net quantity: Present
- Lot/Code/Batch identification: Present – 25/3
- Date of manufacture or packing: Present – 24/04/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry date) – 23/10/2020
- Net wt: 250 g

Sl. No	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Salmonella	IS 5887 (Part 3) 2013	Absent/25 gm	Absent in 25 gm
2.	Mould Growth	Visual	Absent	Shall be absent
3.	Living& dead insects	Visual	Absent	Shall be absent
4.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
5.	Microscopic examination	FSSAI Manual	Chilly only	Chilly only
6.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 5.0 mg/kg
7.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
8.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
9.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
10.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
13.	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
14.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
15.	Chlorpyriphos	AOAC 20TH Edition chapter 10.1	0.057 mg/kg	Tolerance limit - 0.01 mg/kg
16.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 2.0 mg/kg

	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
	Endosulifan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
19.	Profenofos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
20.	DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
21.	DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
22.	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
23.	Ethion	AOAC 20TH Edition chapter 10.1	0.887 mg/kg	Tolerance limit - 0.01 mg/kg
24.	Bifenthrin	AOAC 20TH Edition chapter 10.1	0.025 mg/kg	Tolerance limit - 0.01 mg/kg
25.	Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
26.	Cyhalothrin l (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg
27.	Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
28.	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 24th day of November 2020

Dr.Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-1564/20/ACFS/PKD Dated: 16/12/2020

To

1) Sri. Shanavas. B,
S/o Basheer, Kasim colony,
Jainimedu,Vadakkanthara P.O,Palakkad-678012
2) Hidhar Muhammed,
S/o Hancefa,28/4, Pezhumkara,Pallipuram P.O,
Palakkad-678006
(Person responsible of the firm A S Chicken and Beef stall,
Olavakkode,Palakkad)
3) A One Cooking Service & Curry Powder,
Tattamangalam P.O,Palakkad-678102
(Manufacturing firm)

Sir,

Sub : Unsafe and Misbranded Report of Chilli Chicken Masala– reg.

Ref : 1) Sample Code No. 22491 Dt.20/10/2020 from Palakkad Municipality(Batch No.nil, Date of packing: 05 sep 2020)
2)Form VII A Report No. M-2660/2020-21 dt. 9/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Palakkad Circle has collected a statutory sample of Chilli Chicken Masala(Brand Name:A ONE) Manufactured by A One Cooking Service & Curry Powder Tattamangalam P.O,Palakkad-678102 and it is reported as Unsafe and Misbranded. The Food Analyst after analysis opined that the said sample contains added synthetic food colour Sunsset yellow FCF(C.I 15985) and Carmoisine (C.I 14720) which are not permitted in chicken masala as per table 12 of Appendix A, Food category system 12.2.1 of food safety and standards (food products standards and food. additives) regulations,2011 and also contains insecticides Chlorpyriphos to an extent of not less than 0.08 mg/kg which exceeds the maximum Residue Limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants Toxins and Residues) Regulations 2011, read with note tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore 'Unsafe' as per Section 3.1 (zz) (iii) (v) (vii) (viii) and (xii) of Food Safety and Standards Act, 2006. And also opined that the said sample is not labelled as per the requirement of regulation 2.2.2 of Food Safety & Standard (Packaging ang Labelling) Regulations,2011 and is therefore Misbranded as per Section 3.1.(zf)C(i) of Food Safety and Standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

RAL/TR/STAT/

KERALA COMMISSIONERATE OF FOOD SAFETY

RAL

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

Report No. M-2660/2020-2021

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ramla.K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Palakkad Circle, Palakkad** a sample of **CHILLY CHICKEN MASALA (Sample collected from Olavakode)** bearing **Code No. 22491** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **22-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Chicken Masala** falling under **Regulation No. 2.12.1 & Food Category System 12.2.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **30-10-2020** and completed on **20-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet which kept in another company labelled sealed plastic packet (45g× 5)

(ii) Physical Appearance : The sample consists of light brown coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: 21319215000375
- Trade name or description of food: Present – A ONE CHILLY CHICKEN MASALA
- List of Ingredients: Present –
- Nutritional Information- Absent
- Declaration regarding Food Additives-Absent
- Declaration regarding Veg. or Non-veg: Absent
- Name and complete address of the manufacturer/packer: Present – A ONE COOKING SERVICE & CURRY POWDER

Tattamangalam.P.O, Palakkad-Kerala-648102.

- Net quantity: Present
- Lot/Code/Batch identification: Absent
- Date of manufacture or packing: Present – 05 SEP 2
- Expiry/Use By/ Best Before date/ Best for Consumpti Present (Best Before.) – within 6 months from the dat packing
- Net wt: 45gm

Sl. No.	Quality Characteristics	Nature of test method used	Result	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food
1.	Mould Growth	Visual	Absent	As per provisions of the Act, rules and regulations for both the above
2.	Moisture	IS 1797 : 2017	4.46 % by wt.	Shall be absent
3.	Added synthetic food colour	In house developed & validated method	Present Sunset yellow FCF (C.I-15985)& Carmoisine (C.I.14720)	—
4.	Oil soluble colour	FSSAI Manual	Absent	Shall be absent
5.	Ash insoluble in dilute HCl on dry basis	IS 1797 : 2017	0.13 %	Shall be absent
6.	Volatile oil content on dry basis	FSSAI Manual	0.35 %	—
7.	Living& dead insects	Visual	Absent	—
8.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
9.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Shall be absent
10.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
11.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
12.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
13.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
14.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
15.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg

Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
Chlorpyriphos	AOAC 20TH Edition chapter 10.1	0.08 mg/kg	Tolerance limit - 0.01 mg/kg
Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
Endosulfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
Profenofos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
Ethion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
Bifenthrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
Cyhalothrin (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Label details		
Veg/Non-Veg Logo	Absent	Contravenes of Reg. 2.2.2(4) of F.S. & S. (Packaging & Labelling) Reg., 2011
Lot/Code/Batch identification	Absent	Contravenes of Reg. 2.2.2(8) of F.S. & S. (Packaging & Labelling) Reg., 2011

Opinion:

1. The said sample contains added synthetic food colour Sunset yellow FCF (C.I 15985) and Carmoisine (C.I 14720) which are not permitted in Chicken Masala as per Table 12 of Appendix A , Food Category System 12.2.1 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 and also contains the Insecticide Chlorpyrifos to an extent of not less than 0.08

No. B1-881/22/ACFS/PKD

Office of the Asst. Commissioner
of Food Safety, Palakkad,
Dated: 23/06/2022,
Ph: 0491-2505081,
E-mail: acfspalakkad@gmail.com

From

The Asst. Commissioner of Food Safety,
Palakkad.

To

1) Ratheesh.V, S/o.Unnikrishnan (Late)
Veluthakkal(H)Nelliyampada,Paruvassery P.O,
Palakkad-678686
2) Kanchana Food Process Works
2/261,Ponnarampallam,Vadavannur,Palakkad
678504

Sir,

Sub : Unsafe report of Chilly Powder– reg.

Ref : 1) Sample Code No. 31993 Dt.31/05/2022 from Vadavannur Panchayath (Batch NO:22123,Mfd:03/04/2022
2) Form VII A Report No. 249A/2022-23 dt. 15/06/2022 and Report No. 249B/2022-23 dt. 15/06/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, DCFS Ernamkulam has collected a statutory sample of Chilly Powder (Kanchana) from the firm Kanchana FooProcess Works , 2/261,Ponnarampallam,Vadavannur,Palakkad and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residues Ethion,Bifenthrin and Chlorpyriphos to an extent of not less than0.31mg/kg,0.08mg/kg and 0.06mg/kg respectively which exceeds the MaximumResidue Limit(MRL) Prescribed as per Regulaton 2.3.1-Restriction on the use of insecticides of Food Safety and Standards(Contaminants,Toxins and Residues Regulations,2011,read with Note,(Tolerancelimit of 0.01 mg/kg shall apply in case o pesticides for which Maximum Residue Limit(MRL) have not been fixed) and is therefor Unsafe as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standard Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY
PALAKKAD
678 001

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a)Food Safety and Standards (Food Products Standards and Food Additives)Regulations, 20 Regulation 2.9.3:2 and (Contaminants, Toxins and Residues) Regulations,2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In-house validated method:- RALE/FS(T)SOP-01.7	Absent	Shall be absent
2.	Ash Insoluble in dilute hydrochloric acid on dry basis	FSSAI Manual of methods of analysis of foods (spices herbs & condiments)	0.03 percent	Not more than 1.3 percent by wt
3.	Bifenthrin	AOAC 21st Edition Ch. 10.1	**0.08 mg/kg**	Tolerance Limit - 0.01 mg/kg
4.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	18.72 percent	Not more than 30.0 percent by wt
5.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.05 mg/kg
6.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.05 mg/kg
7.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit (MRL) - 0.5 mg/kg
8.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit (MRL) - 5.0 mg/kg
9.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.01 mg/kg
10.	Ethion	AOAC 21st Edition Ch. 10.1	**0.31 mg/kg**	Tolerance Limit - 0.01 mg/kg
11.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	0.08 mg/kg	Maximum Residue Limit – 0.2 mg/kg

12.	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
13.	HCH, delta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
14.	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.01 mg/kg
15.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.01 mg/kg
16.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
17.	Moisture	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	4.93 percent	Not more than 11.0 percent by wt
18.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	16.44 percent	Not less than 12.0 percent by wt
19.	Oil soluble colour by Thin layer chromatography	FSSAI Manual of methods of analysis of foods – Food Additives	Absent	Shall be absent
20.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
21.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Maximum Residue Limit (MRL) - 2.0 mg/kg
22.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices herbs & condiments)	7.52 percent	Not more than 8.0 percent by wt

(LOQ- Limit of Quantification)

Opinion:

The said sample contains the insecticide residues Ethion, Bifenthrin and Chlorpyriphos to an extent of not less than 0.31 mg/kg, 0.08 mg/kg and 0.06 mg/kg respectively which exceeds the Maximum Residue Limit (MRL) prescribed as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note, [Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 15th day of June 2022

Ruby Mathe
Food Analy
Regional Analytical La
Kakkanad P.O., Koch
Ernakulan

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 249 B/2022-2023

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, O/o DCFS, Ernakulam** a sample of **Chilly Powder (Sample collected from Vadavannur)** bearing**Code No. 31993 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **02-06-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **06.06.2022** and completed on **13.06.2022** and the result of its analysis is given below.

Analysis report

i) Sample Description	:	The sample consist of red coloured powder.
ii) Physical Appearance	:	The sample received in five aluminium coated sealed plastic covers.
iii) Label Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315009000273
- Trade name or description of food: Present - Kanchana CHILLI POWDER മുളക് പൊടി
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Kanchana Food Process Works, 2/261, Vadavannur,Palakkad, Kerala 678504.
- Net quantity: Present, 100g
- Lot/Code/Batch identification: Present - 22123
- Date of manufacture or packing: Present - 03.04.2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from mfg. date

				Food Additives)Regulations 2 Regulation 2.9.3:2, Table 3B o Appendix B and (Contaminan Toxins and Residues) Regulations,2011-Regulation 2 (b)As per label declaration for proprietary food (c)As per provisions of the Act rules and regulations for both the above
1.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.06 mg/kg**	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit (MRL) - 0.5 mg/kg
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
4.	Living and Dead Insects	Visual	Absent	Shall be absent
5.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	Chilly only	Chilly only
6.	Mould Growth	Visual	Absent	Shall be absent
7.	Salmonella	IS 5887(Part3): Sec1:2020	Absent in 25 g	Shall be absent in 25g

(LOQ- Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 15th day of June 2022

Ruby Mathe
Food Analys
Regional Analytical La
Kakkanad P.O., Koch
Ernakulan

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex,
   Civil Station,Pin 678001, Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : acfspalakkad@gmail.com

No. B1- 616/22/ACFS/PKD

To

Dated: 19/5/2022

1) Dileep N.C,
Nambrath House, Athani, Thrissur.
2) Sargam Agencies,
Naripotta, XV/20, Kunissery, Erimayur.
3) Brahmins Foods India Pvt.Ltd,
Manakkoad (PO), Thodupuzha,Kerala-685608
(Manufacturing & Marketing Firm)

Sir,

Sub : Unsafe report of Chilli powder– reg.

Ref : 1) Sample Code No. 41274 Dt.23/4/2022 from Erimayur Panchayath (Batch No.CH060422 MFD:06/04/22)
2) Form VII A Report No. 38A/2022-23 dt. 06/5/2022 and Report No. 38B/2022-23 dt. 06/5/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Alathur Circle has collected a statutory sample of Chilli powder(Brand name: Brahmins) from the firm Sargam Agencies, Naripotta, XV/20, Kunissery, Erimayur and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residue Ethion, Bifenthrin, and Chlorpyriphos to an extent of not less than 2.41mg/kg,0.37mg/kg and 0.20mg/kg respectively which exceeds the Maximum Residue limit as per Regulation 2.3.1 Restriction on the use of insecticides of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note [Tolerance limit of 0.01mg/kg shall apply in cases of pesticides for which Maximum Residue limit have not been fixed] and is therefore Unsafe as per Section 3(1)(zz) (iii) & (xii) of Food safety and standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

Sample Vol/16 Pg 2

RAL/TR/STAT/

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 38 A/2022-2023

ULR No. TC679322000000663F
CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alathur circle, Palakkad** a sample of **Chilly powder (Sample collected from Naripotta)** bearing **Code No. 41274** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **25-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.04.2022** and completed on **05.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium coated sealed plastic cover.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000221
- Trade name or description of food: Present – Brahmins CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present -BRAHMINS FOODS INDIA PRIVATE LIMITED Manakkad P.O., Thodupuzha, Kerala - 685 608, India.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present - CH060422
- Date of manufacture or packing: Present - 06APR2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 05OCT2022

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards a (a)Food Safety and Sta (Food Products Standar Food Additives)Regulati Regulation 2.9.3.2 and (Contaminants, Toxins a Residues) Regulations,2 Regulation 2.3.1 (b) As per label declaratic proprietary food (c)As per provisions of t rules and regulations for theabove
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	0.29%	Not more than 1.3% by wt
3.	Bifenthrin	AOAC 21st Edition Ch. 10.1	**0.37 mg/kg**	Tolerance Limit - 0.01 mg/kg
4.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	22.67%	Not more than 30.0% by wt
5.	DDD, o, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
9.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 0.5 mg
10.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 5.0 mg
11.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

12.	Ethion	AOAC 21st Edition Ch. 10.1	**2.41 mg/kg**	Tolerance Limit - 0.01 mg/kg
13.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	0.12 mg/kg	Maximum Residue Limit - 0.2 mg/kg
14.	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
15.	HCH, delta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
16.	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
17.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
18.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
19.	Methyl parathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
20.	Moisture	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	5.42%	Not more than 11.0% by wt
21.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	15.98%	Not less than 12.0% by wt
22.	Oil soluble colour by Thin layer chromatography	FSSAI Manual of methods of analysis of foods (Food Additives)	Absent	Shall be absent
23.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
24.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
25.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	6.79%	Not more than 8.0% by wt

(LOQ- Limit of Quantification)

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RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. 38 B/2022-2023

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alathur circle, Palakkad** a sample of **Chilly powder (Sample collected from Naripotta)** bearing **Code No. 41274** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **25-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.04.2022** and completed on **05.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium coated sealed plastic cover.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000221
- Trade name or description of food: Present – Brahmins CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present -BRAHMINS FOODS INDIA PRIVATE LIMITED Manakkad P.O., Thodupuzha, Kerala - 685 608, India.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present - CH060422
- Date of manufacture or packing: Present - 06APR2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 05OCT2022

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a)Food Safety and Standards Products Standards and Food Additives)Regulations, 2011-Regulation 2.9.3.2 , Table 3B c Appendix B and (Contaminant Toxins and Residues) Regulations,2011-Regulation 2. (b) As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both th above
1.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.20 mg/kg**	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	0.07 mg/kg	Maximum Residue Limit - 0.5 mg
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
4.	Living and Dead Insects	Visual	Absent	Shall be absent
5.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	Chilli only	Chilly only
6.	Mould Growth	Visual	Absent	Shall be absent
7.	Salmonella	IS 5887(Part3): Sec1:2020	Absent in 25 g	Absent in 25g

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 6th day of May 2022

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

Pages: 2 of 2

-End of the Report-

				Products Standards and Food Additives)Regulations, 2011- Regulation 2.9.3.2, Table 3B of Appendix B and (Contaminants, Toxins and Residues) Regulations,2011-Regulation 2.3.1 (b) As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both the above
1.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.20 mg/kg**	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	0.07 mg/kg	Maximum Residue Limit - 0.5 mg/kg
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
4.	Living and Dead Insects	Visual	Absent	Shall be absent
5.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	Chilli only	Chilly only
6.	Mould Growth	Visual	Absent	Shall be absent
7.	Salmonella	IS 5887(Part3): Sec1:2020	Absent in 25 g	Absent in 25g

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 6th day of May 2022

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-1011/2020/ACFS/PKD Dated: 21/07/2020

To

1) Sri. Jalaludheen V.P,
S/o Alikutty V.P,
Valayath pulakkal(H),Kondurkkara,
Kizhayur(po),Pattambi,
Palakkad-679303
2) M/s. Malayoram spices,
Pattambi,Palakkad-679303

Sir,

Sub : Unsafe and Misbranded Report of Chilli powder- reg.

Ref : 1) Sample Code No. 22269 Dt. 12/6/2020 from Pattambi Municipality(Mfg date: 10/4/2020,Exp:9/7/ 20)

2) Form VII A Report No. M-2029A/2020-21 dt. 09/7/2020 of the Food Analyst, RAL, Ernakulam.
3) Form VII A Report No. M-2029B/2020-21 dt. 09/7/2020 of the Food Analyst, RAL, Ernakulam
4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Pattambi Circle has collected a statutory sample of Chilli powder, packed by M/s. Malayoram spices, Pattambi, Palakkad and it is reported as Unsafe and Misbranded. The Food Analyst after analysis opined that the said sample contains the insecticide Malathion, Chlorpyrifos, Profenofos, DDE(p,p), Ethion, Bifenthrin and Cypermethrin to an extent of not less than 0.03 mg/kg, 0.11mg/kg 0.22mg/kg 0.02mg/kg, 1.38mg.kg,0.51mg/kg and 0/11mg/kg respectively which exceeds the maximum residue limit as per regulation 2.3.1 of FSS(Contaminants Toxins and Residues) regulations,2011 and is therefore unsafe as per Section 3.1.(zz) (iii) and (xii) and also opined that the said sample is not labelled as per the Requirement of Regulation 2.2.2 and also labelled as 100% NATURAL which contravenes the regulation 2.2.1.3 of Food Safety and Standards(Packaging and Labelling) Regulation 2011 and is therefore Misbranded as per Section 3.1.(zf)A (i)(a) respectively of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

ASST. COMMISSIOER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD.

RAL/TR/STAT/

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000368P

Report No. M-2029A/2020-2021

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Pattambi circle, Palakkad** a sample of **Chilli Powder (Sample collected from Pattambi)** bearing **Code No. 22269** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **15-06-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2 & Food Category System 12.2.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **23-06-2020** and completed on **07-07-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic cover.

(ii) Physical Appearance : The sample consists of red coloured chilly powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 21319207000027
- Trade name or description of food: Present – MALAYORAM SPICES RED CHILLI POWDER
- List of Ingredients: Nil
- Nutritional Information: Nil
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – MALAYORAM SPICES Pattambi, Palakkad Dist
- Net quantity: Present
- Lot/Code/Batch identification: Nil
- Date of manufacture or packing: Present – 10/4/2020
- Expiry/Use By/ Best Before date/ Best for Consumption:

Sl. No.	Quality Characteristics	Nature of test method used	Result	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above
1.	Moisture	IS 1797 : 2017	2.88 % by wt	Not more than 11 % by wt.
2.	Crude fibre	FSSAI Manual	23.8 % by weight	Not more than 30.0% by wt
3.	Added synthetic food colour	In house developed & validated method	Absent	Shall be absent
4.	Total ash (on dry basis)	IS 1797 : 2017	7.0 % by wt	Not more than 8.0 % by wt.
5.	Ash insoluble in dilute HCl on dry basis	IS 1797 : 2017	0.58 % by wt	Not more than 1.3 % by wt.
6.	Oil soluble colour	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be absent
7.	Non Volatile Ether Extract on dry basis	IS- 1797 : 2017	16.8 % by weight	Not less than 12.0% by wt

Label details		
Lot/Code/Batch identification	Absent	Contravenes of Reg. 2.2.2 (8) of F.S. & S. (Packaging & Labelling) Reg., 2011
100 % Natural	Present	Contravenes of Reg. 2.2.1 (3) of F.S. & S. (Packaging & Labelling) Reg., 2011

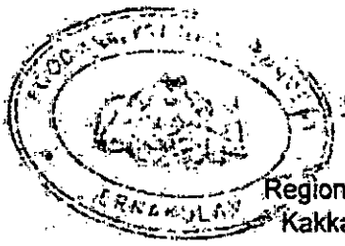
Opinion:

1. The said sample contains the Insecticides Malathion, Chlorpyrifos, Profenofos, DDE(p,p), Ethion, Bifenthrin and Cypermethrin to an extent of not less than 0.03 mg/kg, 0.11 mg/kg, 0.22 mg/kg, 0.02 mg/kg,1.38 mg/kg, 0.51 mg/kg and 0.11 mg/kg respectively which exceeds the Maximum residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per Section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006.
2. Also the said sample is not labelled as per the requirements of Regulation 2.2.2 and also labelled as 100% NATURAL which contravenes the Regulation 2.2.1.3 of Food Safety and Standards (Packaging & Labelling) Regulations, 2011 and is therefore **Misbranded** as per Section 3.1.(zf)(C)(i) and 3.1.(zf) A (i) (a) respectively of Food Safety and Standards Act, 2006.

Note:

3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 25 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 9th day of July 2020



Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer, Palakkad District,
Office of the Designated Officer,
Near to Commercial taxes complex
Civil Station Compound, Palakkad 678 001.

RAL/TR/STAT/

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. M-2029B/2020-2021

CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Pattambi circle, Palakkad** a sample of **Chilli Powder (Sample collected from Pattambi)** bearing **Code No. 22269** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **15-06-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2 & Food Category System 12.2.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **23-06-2020** and completed on **07-07-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic cover.

(ii) Physical Appearance : The sample consists of red coloured chilly powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 21319207000027
- Trade name or description of food: Present – MALAYORAM SPICES RED CHILLI POWDER
- List of Ingredients: Nil
- Nutritional Information: Nil
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – MALAYORAM SPICES Pattambi, Palakkad Dist
- Net quantity: Present
- Lot/Code/Batch identification: Nil
- Date of manufacture or packing: Present – 10/4/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – 9/7/2020

Sl. No	Quality Characteristics	Nature of test method used	Result	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above
1.	Mould Growth	Visual	Absent	Shall be absent
2.	Living& dead insects	Visual	Absent	Shall be absent
3.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
4.	Microscopic examination	FSSAI Manual	Chilly only	Chilly only
5.	Monocrotophos	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 2.0 mg/kg
6.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 5.0 mg/kg
7.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	—
8.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	—
9.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	—
10.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Chlorpyrifos methyl	AOAC 20TH Edition chapter 10.1	BQL	—
13.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Malathion	AOAC 20TH Edition chapter 10.1	0.03 mg/kg	Tolerance limit - 0.01 mg/kg
15.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
16.	Chlorpyrifos	AOAC 20TH Edition chapter 10.1	0.11 mg/kg	Tolerance limit - 0.01 mg/kg
17.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 2.0 mg/kg
18.	Endosulfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
19.	Profenofos	AOAC 20TH Edition chapter 10.1	0.22 mg/kg	Tolerance limit - 0.01 mg/kg
20.	DDD	AOAC 20TH Edition		

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-214/21/ACFS/PKD Dated: 09/02/2021

To

1) Sri. Saheer A,S/o Azees,
Vadakara colony,Pattenchery,Palakkad
2) Abdul Latheef,
S/o Muhammed vahaji Katlil,Pediyekkal,
Ullanam north,Parappanangadi,Malappuram-676303
(Person responsible for compliying with conditions of license of the firm Bigmart Bakers and hypermarket, Opp.KSEB, Chittur)
3) Eastern Condiments Pvt.Ltd,
PO Box 15, Eastern valley,Adimali,Kerala-685561
(Manufacturing firm)

Sir,

Sub : Unsafe Report of Chilli powder- reg.

Ref : 1) Sample Code No. 22612 Dt.14/12/2020 from Chittur Tattamangalam Municipality(Batch MA X0270,Mfg on 12.11.20)
2) Form VII A Report No. 1932A/2020-21 dt. 03/2/2021 of the FoodAnalyst, RAL, Kakkanad, EKM
3) Form VII A Report No. 1932B/2020-21 dt. 03/2/2021 of the FoodAnalyst, RAL, Kakkanad, EKM
4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Chittur Circle has collected a statutory sample of Chilli powder (Brand name:Eastern) Manufactured by Eastern Condiments, Eastern valley, Adimali and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticides Profenofos, Ethion, Cypermethrin and Chlorpyriphos to an extent of not less than 0.064mg/kg, 0.0429mg/kg,0.130mg/kg and 0.024mg/kg respectively which exceed the Maximum Residue Limit as per regulation 2.3.1 of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note, Tolerance limit of 0.01mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore Unsafe as per Section 3.1(zz)(iii)&(xii) of Food Safety and Standards Act,2006

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

RAL/TR/STAT/

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679321000000329P

Report No. 1932A/2020-2021

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Chittur circle, Palakkad** a sample of **Chilli Powder (Sample collected from Chittur)** bearing **Code No. 22612** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **16-12-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2 of** Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011.. The sample was in a condition fit for analysis and has been analysed on **21.12.2020** and completed on **13.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.(100g×5)

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or description of food: Present - Eastern Chilli Powder
- List of Ingredients: Present – Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd. Mariamman Kovil Patty, Kodangi Patty P.O., Theni, Tamil Nadu- 625 547
- Net quantity: Present
- Lot/Code/Batch identification: Present - MAX 0270
- Date of manufacture or packing: Present (MFD ON) - 12/11/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

• Net quantity: 100 g

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as p (a) Food Safety and Stan (Food Products and Food a Regulations, 2011 (b)As per label declaration proprietary food (c) As per provisions of the rules and regulations for both above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS-1797:2017	0.04 %	Not more than 1.3% by wt
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	29.7 %	Not more than 30.0% by wt
4.	Moisture	IS-1797:2017	4.5 %	Not more than 11.0% by wt
5.	Non Volatile Ether Extract on dry basis	IS-1797:2017	14.1 %	Not less than 12.0% by wt
6.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be Absent
7.	Total Ash on dry basis	IS-1797:2017	6.96 %	Not more than 8.0% by wt

Opinion:

The said sample contains the Insecticides Profenofos ,Ethion, Cypermethrin and Chlorpyriphos to an extent of not less than 0.064 mg/kg, 0.429 mg/kg , 0.130 mg/kg and 0.024 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 3rd day of February 2021

Dr. Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL/TR/STAT/

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 1932B/2020-2021

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Chittur circle, Palakkad** a sample of **Chilli Powder (Sample collected from Chittur)** bearing **Code No. 22612** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **16-12-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2 of** Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **21.12.2020** and completed on **13.01.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.(100g×5)

(ii)Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or description of food: Present - Eastern Chilli Powder
- List of Ingredients: Present – Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd. Mariamman Kovil Patty, Kodangi Patty P.O., Theni, Tamil Nadu- 625 547
- Net quantity: Present
- Lot/Code/Batch identification: Present - MAX 0270
- Date of manufacture or packing: Present (MFD ON) - 12/11/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTUF

•Net quantity: 100 g

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standard (Food Products and Food additi Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Bifenthrin	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
2.	Chlorpyriphos	AOAC 20th Edition,Chapter 10.1	**0.024 mg/kg**	Tolerance limit - 0.01 mg/kg
3.	Cyhalothrin (lambda)	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/k
4.	Cypermethrin (sum of isomer)	AOAC 20th Edition,Chapter 10.1	**0.130 mg/kg**	Tolerance limit - 0.01 mg/kg
5.	DDD, o, p	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
6.	DDE o,p	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
7.	DDT o,p	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
8.	DDE, pp	AOAC 20th Edition,Chapter 10.1	BQL (LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit -0.05 mg/kg
9.	Deltamethrin	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.05 mg/kg)	Maximum Residue Limit -0.5 mg/kg
10.	Dimethoate	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.05 mg/kg)	Maximum Residue Limit- 5.0 mg/kg
11.	Endosulfan	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
12.	Ethion	AOAC 20th Edition,Chapter 10.1	**0.429 mg/kg**	Tolerance limit - 0.01 mg/kg
13.	Fenpropathrin	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
14.	Fenthion	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
15.	Formothion	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
16.	HCH, Beta	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
17.	HCH, delta	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
18.	HCH, gamma	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit -0.01 mg/kg

19.	Heptachlor	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
20.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
21.	Living and Dead Insects	Visual	Absent	Shall be Absent
22.	Malathion	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
23.	Methyl parathion	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit - 0.01 mg/kg
24.	Microscopic Examination	FSSA Manual	Chilly only	Chilli only
25.	Mould Growth	Visual	Absent	Shall be Absent
26.	Permethrin	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
27.	Profenofos	AOAC 20th Edition,Chapter 10.1	**0.064 mg/kg**	Tolerance limit - 0.01 mg/kg
28.	Quinalphos	AOAC 20th Edition,Chapter 10.1	BQL (LOQ =0.01 mg/kg)	Maximum Residue Limit -2.0 mg/kg
29.	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Shall be Absent in 25 g

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 3rd day of February 2021

To

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Dr. Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL/TR/STAT/

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000427P

Report No. M-2162A/2020-2021

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Palakkad circle, Palakkad** a sample of **Coriander Powder (Sample collected from Valiparambu)** bearing **Code No. 22367 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district on 15-07-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2 & Food Category System 12.2.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **16.07.2020** and completed on **18.08.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.

(ii) Physical Appearance : The sample consists of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315009000433
- Trade name or description of food: Present – STAR BRAND CORIANDER POWDER
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – STAR FLOUR MILLS VALIPARAMBU,NEAR STADIUM ,PALAKKAD
- Net quantity: Present
- Lot/Code/Batch identification: Present – A
- Date of manufacture or packing: Present – 7/20

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-1192/20/ACFS/PKD

Dated: 09/09/2020

To

1) Sri. Rajendran.B,
S/o Balaswami,"Star House",
39/682,Tailor street,
Palakkad-678001
(Licensee of the Manufacturing firm Star flour mills, 14/295,Kunnathurmedu,Palakkad)

Sir,

Sub : Unsafe Report of Coriander Powder – reg.

Ref : 1) Sample Code No. 22367 Dt. 13/07/2020 from Palakkad Municipality(Batch No.A, Pkd 7/20)

2) Form VII A Report No. M-2162A/2020-21 dt. 20/8/2020 of the FoodAnalyst, RAL, Kakkanad, EKM

3) Form VII A Report No. M-2162B/2020-21 dt. 20/8/2020 of the FoodAnalyst, RAL, Kakkanad, EKM

4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Palakkad Circle has collected a Statutory Sample of Coriander Powder Manufactured by M/s.Star Flour mills, Valiparambu Road, Kunnathurmedu, Palakkad and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticides Chlorpyrifos to an extent of not less than 0.03 mg/kg which exceeds the Maximum Residue Limit(MRL) as per Regulation 2.3.1 of Food Safety and Standards(Contaminants. Toxins and Residues) Regulations, 2011 and is therefore 'Unsafe' as per Section 3.1 (zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY * PALAKKAD 678 001

ASST. COMMISSIOER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-1192/20/ACFS/PKD

Dated: 09/09/2020

To

1) Sri. Rajendran.B,
S/o Balaswami,"Star House",
39/682,Tailor street,
Palakkad-678001
(Licensee of the Manufacturing firm Star flour mills,14/295,Kunnathurmedu,Palakkad)

Sir,

Sub : Unsafe Report of Coriander Powder – reg.

Ref : 1) Sample Code No. 22367 Dt. 13/07/2020 from Palakkad Municipality(Batch No.A, Pkd 7/20)

2) Form VII A Report No. M-2162A/2020-21 dt. 20/8/2020 of the FoodAnalyst, RAL, Kakkanad, EKM

3) Form VII A Report No. M-2162B/2020-21 dt. 20/8/2020 of the FoodAnalyst, RAL, Kakkanad, EKM

4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Palakkad Circle has collected a Statutory Sample of Coriander Powder Manufactured by M/s.Star Flour mills, Valiparambu Road, Kunnathurmedu, Palakkad and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticides Chlorpyrifos to an extent of not less than 0.03 mg/kg which exceeds the Maximum Residue Limit(MRL) as per Regulation 2.3.1 of Food Safety and Standards(Contaminants. Toxins and Residues) Regulations, 2011 and is therefore 'Unsafe' as per Section 3.1 (zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

ASST. COMMISSIOER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – SIX MONTHS FROM PACKAGING
- Net quantity: 500 gm

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed& validated method RALE FS(T) SOP 01.7	Absent	Shall be Absent
2.	Ash Insoluble in Dil HCl on dry basis	IS 1797:2017	0.04 % by wt	Not more than 1.5% by wt
3.	Moisture	IS 1797:2017	4.34 % by weight	Not more than 9.0% by wt
4.	Test for starch	FSSAI manual of methods of analysis of foods-spices and condiments	Negative	Shall be Negative
5.	Total Ash on dry basis	IS 1797:2017	6.0 % by wt	Not more than 7.0% by wt
6.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.10.0	0.68 % v/w	Not less than 0.09 % by v/w

Opinion:

The said sample contains the insecticide Chlorpyrifos to an extent of not less than 0.03 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 40 days from the date of receipt of the sample.
4. The complete report includes both A and B reports

Signed this on the 20th day of August 2020

Benhimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer, Palakkad District,
Office of the Designated Officer,
Near to Commercial taxes complex
Civil Station Compound, Palakkad 678 001.

-End of the Report-

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-2162B/2020-2021

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Palakkad circle, Palakkad** a sample of **Coriander Powder (Sample collected from Valiparambu)** bearing **Code No. 22367** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Palakkad district** on **15-07-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2 & Food Category System 12.2.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations 2011.. The sample was in a condition fit for analysis and has been analysed on **16.07.2020** and completed on **18.08.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.

(ii) Physical Appearance : The sample consists of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315009000433
- Trade name or description of food: Present – STAR BRAND CORIANDER POWDER
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – STAR FLOUR MILLS VALIPARAMBU,NEAR STADIUM ,PALAKKAD
- Net quantity: Present
- Lot/Code/Batch identification: Present – A
- Date of manufacture or packing: Present – 7/20

- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – SIX MONTHS FROM PACKAGING
- Net quantity: 500 gm

Sl. No.	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Mould Growth	Visual	Absent	Shall be absent
2.	Living& dead insects	Visual	Absent	Shall be absent
3.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
4.	Microscopic examination	FSSAI Manual	Coriander only	Coriander only
5.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
6.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
7.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
8.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
9.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
10.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Chlorpyrifos methyl	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
12.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
13.	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
14.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
15.	Chlorpyrifos	AOAC 20TH Edition chapter 10.1	**0.03 mg/kg**	Tolerance limit - 0.01 mg/kg
16.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg

	Endosullfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
	Profenofos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
9.	DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
20.	DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
21.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
22.	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
23.	Ethion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
24.	Bifenthrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
25.	Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
26.	Cyhalothrin I (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
27.	Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
28.	Beta - Cyfluthrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
29.	Cypermethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
30.	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg

BQL - Below Quantification Limit, Limit of Quantification - 0.01 mg/kg

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 40 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 20th day of August 2020

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P O., Kochi
Ernakulam

To

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1- /20/ACFS/PKD Dated: 14/12/2020

To

1) Sri. Hamsa . A,
S/o Soopy, Aradan(H),
Vellaramkunnu,Thenkara,
Mannarkkad.
2) Aghin Agro Food Industries Pvt.Ltd,
14-359,359C, Poothikkad, Poomala P.O,
Sulthan Bathery, Kerala-673592
(Manufacturing and marketing firm)

Sir,

Sub : Unsafe Report of Coriander Powder– reg.

Ref : 1) Sample Code No. 22472 Dt.13/10/2020 from Thenkara Gramapanchayath(Batch No.cop.147, Date of Mfg: 18/09/2020)
2) Form VII A Report No. M-2620A/2020-21 dt. 3/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
3) Form VII A Report No. M-2620B/2020-21 dt. 3/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Mannarkkad Circle has collected a statutory sample of Coriander Powder(Brand Name: Thai Foods Original) Manufactured and Marketed by Aghin Agro Food Industries Pvt.Ltd, 14-359,359C, Poothikkad, Poomala P.O, Sulthan Bathery, Kerala-673592 and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains insecticides Chlorpyriphos to an extent of not less than 0.03 mg/kg which exceeds the maximum Residue Limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants Toxins and Residues) Regulations 2011, read with note tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore 'Unsafe' as per Section 3.1 (zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

RALTR/STAT/

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000618P

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-2620A/2020-2021

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Mannarkkad circle, Palakkad** a sample of **CORIANDER POWDER (Sample collected from Thenkara)** bearing **Code No. 22472** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Palakkad district** on **15-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22-10-2020** and completed on **13-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.(250gx2)

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10018041001550
- Trade name or description of food: Present – thai FOODS **ORIGINAL** CORIANDER POWDER
- List of Ingredients: Present – Coriander powder
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present-**Aghin AgroFood Industries Pvt.Ltd.**,14-359,359C Poothikkad,Poomala P.O,Sulthan Bathery,Kerala.673592
- Net quantity: Present
- Lot/Code/Batch identification: Present – COP. 147
- Date of manufacture or packing: Present – 18-9-20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) – 17-9-21
- Net Wt: 250 g

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard (a) Food Safety and (Food Products and Fo Regulations, 2011 (b)As per label declarat proprietary food (c) As per provisions of t rules and regulations for b above
1.	Added synthetic food colour	In house developed and validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS- 1797 : 2017	0.20 % by weight	Not more than 1.5% by wt
3.	Moisture	IS-1797: 2017	5.85 %by weight	Not more than 9.0% by wt
4.	Test for starch	FSSAI Manual	Negative	Shall be Negative
5.	Total Ash on dry basis	IS- 1797 : 2017	6.20 % by weight	Not more than 7.0% by wt
6.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.10.0	0.64 % v/w	Not less than 0.09 % by v/w

Opinion:

The said sample contains the insecticide Chlorpyriphos to an extent of not less than 0.(which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and S (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 m(apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as pe 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 3rd day of December 2020

Dr.B
Food A
Regional Analytica
Kakkanad P.O., I
Ernak

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-2620B/2020-2021

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Mannarkkad circle, Palakkad** a sample of **CORIANDER POWDER (Sample collected from Thenkara)** bearing **Code No. 22472** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Palakkad district** on **15-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22-10-2020** and completed on **13-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.(250gx2)

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10018041001550
- Trade name or description of food: Present – **thai** FOODS **ORIGINAL**CORIANDER POWDER
- List of Ingredients: Present –Coriander powder
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – **Aghin AgroFood Industries Pvt.Ltd.**,14-359,359C Poothikkad,Poomala P.O,Sulthan Bathery,Kerala.673592
- Net quantity: Present
- Lot/Code/Batch identification: Present – COP.147

- Date of manufacture or packing: Present – 18-9-2
- Expiry/Use By/ Best Before date/ Best for Consum
  Present (Expiry Date) – 17-9-21
- Net Wt: 250 g

Sl. No.	Quality Characteristics	Nature of test method used	Result	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above
1.	Mould Growth	Visual	Absent	Shall be absent
2.	Living& dead insects	Visual	Absent	Shall be absent
3.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
4.	Microscopic examination	FSSAI Manual	Coriander only	Coriander only
5.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
6.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
7.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
8.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
9.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
10.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
13.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Chlorpyrifos	AOAC 20TH Edition chapter 10.1	**0.030 mg/kg**	Tolerance limit - 0.01 mg/kg
15.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
16.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
17.	Endosullfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
18.	Profenofos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg

DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
2. Ethion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
3. Bifenthrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
24. Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
25. Cyhalothrin I (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
26. Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
27. Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 3rd day of December 2020

Dr.Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-1497/20/ACFS/PKD Dated: 03/12/2020

To

1) Sri. Abin V .A,
S/o Arumughan,Vaikkattil(H),
Konathukunnu,Thekkumkkara(PO),Thrissur-680123
2) Anna Aluminium Vessels,
8/805,23,24, Ottapalam.
3) Anna Aluminium Company Pvt.Ltd,(spices division),
Kizhakkambalam,Aluva, Kerala-683562.
(Manufacturing firm)

Sir,

Sub : Unsafe Report of Chilly Powder– reg.

Ref : 1) Sample Code No. 22389 Dt.25/09/2020 from Ottapalam Municipality(Lot No.15,Date of Mfg. 04.08.2020)

2) Form VII A Report No. M-2448A/2020-21 dt. 24/11/2020 of the FoodAnalyst, RAL, Kakkanad, EKM

3) Form VII A Report No. M-2448B/2020-21 dt. 24/11/2020 of the FoodAnalyst, RAL, Kakkanad, EKM

4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Ottapalam Circle has collected a statutory sample of Chilly Powder(Brand Name:SARAS) Manufactured by Anna Alumunium Company Pvt.Ltd, Kizhakkambalam, Aluva , Ernakulam and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains insecticides Chlorpyriphos, Profenofos and Ethion to an extent of not less than 0.032 mg/kg, 0.042 mg/kg and 1.118 mg/kg respectively which exceeds the maximum Residue Limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants Toxins and Residues) Regulations 2011, read with note tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore 'Unsafe' as per Section 3.1 (zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

TC-6793

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000595P

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-2448A/2020-2021

Certified that I, **V.Bennimon** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ottapalam Circle, Palakkad** a sample of **Chilly Powder (Sample collected from Ottapalam)** bearing **Code No. 22389** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Palakkad district** on **28-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **05-10-2020** and completed on **09-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet .

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 11317007000371
- Trade name or description of food: Present –**Saras AGMARK** Chilly Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present —Anna Aluminium Company Pvt.Ltd.(Spices Division),Kizhakkambalam.683 562,Aluva,Kerala,India.
- Net quantity: Present

- Lot/Code/Batch identification: Present – 15
- Date of manufacture or packing: Present – 04/08/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Pr... (Best Before) – 03/08/2021
- Net wt: 500 g

Sl. No.	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Moisture	IS 1797 : 2017	5.86% by wt.	Not more than 11 % by wt.
2.	Crude fibre	FSSAI Manual	19.2% by wt.	Not more than 30.0% by wt
3.	Added synthetic food colour	In house developed & validated method	Absent	Shall be absent
4.	Total ash (on dry basis)	IS 1797 : 2017	6.79 %	Not more than 8.0 % by wt.
5.	Ash insoluble in dilute HCl on dry basis	IS 1797 : 2017	0.19 %	Not more than 1.3 % by wt.
6.	Oil soluble colour	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be absent
7.	Non Volatile Ether Extract on dry basis	IS- 1797 : 2017	16.98% by. wt.	Not less than 12.0% by wt

Opinion:

1. The said sample contains insecticides Chlorpyriphos ,Profenofos and Ethion to an extent of not less than 0.032 mg/kg, 0.042 mg/kg and 1.118 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as per section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 24th day of November 2020

V.Bennimon
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

-End of the Report-

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

Report No. M-2448B/2020-2021

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **V.Bennimon** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ottapalam Circle, Palakkad** a sample of **Chilly Powder (Sample collected from Ottapalam)** bearing **Code No. 22389** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **28-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15-10-2020** and completed on **09-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 11317007000371
- Trade name or description of food: Present – **Saras AGMARK** Chilly Powder.
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – Anna Aluminium Company Pvt.Ltd.(Spices Division),Kizhakkambalam.683 562,Aluva,Kerala,India

- Net quantity: Present
- Lot/Code/Batch identification: Present – 15
- Date of manufacture or packing: Present – 04/08/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – 03/08/2021
- Net wt: 500 g

Sl. No	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Salmonella	IS 5887 (Part 3) 2013	Absent/25 gm	Absent in 25 gm
2.	Mould Growth	Visual	Absent	Shall be absent
3.	Living& dead insects	Visual	Absent	Shall be absent
4.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
5.	Microscopic examination	FSSAI Manual	Chilly only	Chilly only
6.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 5.0 mg/kg
7.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
8.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
9.	BHC , Delta	AOAC.20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
10.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
13.	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
14.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
15.	Chlorpyriphos	AOAC 20TH Edition chapter 10.1	0.032 mg/kg	Tolerance limit - 0.01 mg/kg
16.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 2.0 mg/kg

17.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
18.	Endosullfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
19.	Profenofos	AOAC 20TH Edition chapter 10.1	**0.042 mg/kg**	Tolerance limit - 0.01 mg/kg
20.	DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
21.	DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
22.	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
23.	Ethion	AOAC 20TH Edition chapter 10.1	**1.118 mg/kg**	Tolerance limit - 0.01 mg/kg
24.	Bifenthrin	AOAC 20TH Edition chapter 10.1		Tolerance limit - 0.01 mg/kg
25.	Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
26.	Cyhalothrin I (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg
27.	Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
28.	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 24th day of November 2020

V.Bennimon
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : acfspalakkad@gmail.com

No. B1- 613/22/ACFS/PKD Dated: 19/5/2022

To

1) Dileep N.C,
Nambrath House, Athani, Thrissur.
2) Sargam Agencies,
Naripotta, XV/20, Kunissery, Erimayur.
3) Brahmins Foods India Pvt.Ltd,
Manakkoad (PO), Thodupuzha,Kerala-685608
(Manufacturing & Marketing Firm)

Sir,

Sub : Unsafe report of Garam Masala – reg.

Ref : 1) Sample Code No. 41271 Dt.23/4/2022 from Erimayur Panchayath (Lot No.GM240322 MFD:24/03/22)
2) Form VII A Report No. 42A/2022-23 dt. 06/5/2022 and Report No. 42B/2022-23 dt. 06/5/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Alathur Circle has collected a statutory sample of Garam Masala(Brand name: Brahmins) from the firm Sargam Agencies, Naripotta, XV/20, Kunissery, Erimayur and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residue Quinalphos,Chlorpyriphos and Bifenthrin to an extent of not less than 0.06mg/kg,0.05mg/kg and 0.02mg/kg respectively which are above the prescribed Maximum Residue limit as per Regulation 2.3.1 Restriction on the use of insecticides of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note [Tolerance limit of 0.01mg/kg shall apply in cases of pesticides for which Maximum Residue limit have not been fixed] and is therefore Unsafe as per Section 3(1)(zz) (iii) & (xii) of Food safety and standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY * PALAKKAD 678 001

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000000662F

Report No. 42 A/2022-2023

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alathur circle, Palakkad** a sample of **Garam Masala (Sample collected from Naripotta)** bearing **Code No. 41271** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **25-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **MIXED MASALA POWDER** falling under **Regulation No. 2.9.20:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.04.2022** and completed on **05.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in five aluminium coated sealed plastic covers.

(ii) Physical Appearance : The sample consists of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000221
- Trade name or description of food: Present – Brahmins Garam masala
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - BRAHMINS FOODS INDIA (P) LTD. Manakkad P.O.,Thodupuzha, Kerala - 685608, India.
- Net quantity: Present, 50 g
- Lot/Code/Batch identification: Present - GM240322
- Date of manufacture or packing: Present - 24MAR2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 23SEP2022

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives)Regulations, 2011 - Regulation 2.9.20:2 and (Contaminants, Toxins and Residues) Regulations,2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both theabove
1.	Acid insoluble ash (on dry basis)	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	0.35%	Not more than 2.0 percent
2.	Added Synthetic food colour	In house developed and validated method	Absent	Shall be absent
3.	Bifenthrin	AOAC 21st Edition Ch. 10.1	**0.02 mg/kg**	Tolerance Limit - 0.01 mg/kg
4.	DDD, o, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.05 mg/kg
5.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.05 mg/kg
6.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.05 mg/kg
7.	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.05 mg/kg
8.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
9.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
10.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.01 mg/kg
11.	Ethion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
12.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg

13.	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
14.	HCH, delta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
15.	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.01 mg/kg
16.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.01 mg/kg
17.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
18.	Methyl parathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.01 mg/kg
19.	Moisture	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	7.03%	Not more than 12.0 percent
20.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
21.	Quinalphos	AOAC 21st Edition Ch. 10.1	**0.06 mg/kg**	Tolerance Limit - 0.01 mg/kg
22.	Volatile oil (on dry basis)	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	1.43%	....

(LOQ- Limit of Quantification)

Opinion:

The said sample contains the insecticide residues Quinalphos, Chlorpyriphos, and Bifenthrin to an extent of not less than 0.06 mg/kg, 0.05 mg/kg and 0.02 mg/kg respectively which are above the prescribed Maximum Residue Limits (MRL) as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note, [Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 6th day of May 2022

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 42 B/2022-2023

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alathur circle, Palakkad** a sample of **Garam Masala (Sample collected from Naripotta)** bearing **Code No. 41271** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **25-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **MIXED MASALA POWDER** falling under **Regulation No. 2.9.20:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.04.2022** and completed on **05.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in five aluminium coated sealed plastic covers.

(ii) Physical Appearance : The sample consists of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000221
- Trade name or description of food: Present – Brahmins Garam masala
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - BRAHMINS FOODS INDIA (P) LTD. Manakkad P.O.,Thodupuzha, Kerala - 685608, India.
- Net quantity: Present, 50 g
- Lot/Code/Batch identification: Present - GM240322
- Date of manufacture or packing: Present - 24MAR2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 23SEP2022

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives)Regulations, 2011 - Regulation 2.9.20:2 , Table 3B of Appendix B and(Contaminants, Toxins and Residues) Regulations,2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both theabove
1.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.05 mg/kg**	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
3.	Dead and living insects	Visual	Absent	Shall be absent
4.	Insect fragments and rodent contamination	Visual	Absent	Shall be absent
5.	Mould growth	Visual	Absent	Shall be absent
6.	Salt content as NaCl	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	1.04%	.....
7.	Test for lead chromate	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	Negative	Shall be negative
8.	Salmonella	IS 5887(Part 3): Sec1:2020	Absent in 25 g	Absent in 25g

(LOQ- Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 6th day of May 2022

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : acfspalakkad@gmail.com

No. B1- 449/22/ACFS/PKD Dated: 21/4/2022

To

1) Shaji K.C,
S/o Chandran, Kunnathupura,
Muttikulangara P.O, Palakkad-678594
(Fssai Registration holder of the firm K M C Store, Mundur, Palakkad)
2) Eastern Condiments Pvt.Ltd,
Mariamman Kovilpatty, Kodangipatty P.O,
Theni, Tamilnadu-625547
3) Eastern Condiments Pvt.Ltd,
P.B No.15, Eastern valley, Adimali,Kerala-685561

Sir,

Sub : Unsafe and substandard report of Coriander Powder – reg.

Ref : 1) Sample Code No. 41235 Dt.11/3/2022 from Mundur gramapanchayath (Batch No.MA20064,mfd:07/02/22)
2) Form VII A Report No. 4496A/2021-22 dt. 26/3/2022 and Report No. 4496B/2021-22 dt. 26/3/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Malampuzha Circle has collected a statutory sample of Coriander powder(Brand name: Eastern) from the firm K M C Store, Mundur,Palakkad and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.12mg/kg which exceeds the Maximum Residue limit as per Regulation 2.3.1 –Restriction on the use of insecticides of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note [Tolerance limit of 0.01mg/kg shall apply in cases of pesticides for which Maximum Residue limit have not been fixed] and is therefore Unsafe as per Section 3.1.zz (iii) & (xii) of Food safety and standards Act,2006.

Also Total ash and Ash insoluble in dilute Hydrochloric acid exceeds the prescribed limits as per Regulation 2.9.7.2 of Food Safet and Standards(Food Products Standards and Food additives) Regulations,2011 and is therefore Substandard as per Section 3.1(zx) of Food safety and Standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

RAL/TR/STAT/

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000000383F

Report No. 4496 A/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Malampuzha circle, Palakkad** a sample of **Coriander Powder (Sample collected from Mundur)** bearing **Code No. 41235** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **14-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **19.03.2022** and completed on **26.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Sample received in a sealed plastic cover.

(ii) Physical Appearance : Sample consists of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or description of food: Present - Eastern Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd., Mariamman Kovil Patty, Kodangi Patty P.O., Theni, Tamilnadu - 625 547.
- Net quantity: Present, 500 g
- Lot/Code/Batch identification: Present - MA20064
- Date of manufacture or packing: Present - 07/02/2022

• Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MA[redacted]UFACT

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives) Regulations, 2011- Regulation 2.9.7.2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (Spices, Herbs & Condiments)	**1.74 %**	Not more than 1.5% by wt
3.	Moisture	IS 1797: 2017	6.1 % by wt	Not more than 9.0% by wt
4.	Test for Starch	FSSAI Manual of methods of analysis of foods (Spices, Herbs & Condiments)	Negative	Shall be negative
5.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (Spices, Herbs & Condiments)	**8.86 %**	Not more than 7.0% by wt
6.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices herbs & condiments)	0.27 %	Not less than 0.09 % by v/w

Opinion:

The said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.12 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1- Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations,2011, read with Note [Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which Maximum Residue Limit (MRL) have not been fixed]and is therefore **Unsafe** as per Section 3.1. zz (iii) & (xii) of Food Safety and Standards Act, 2006.

Also Total ash and Ash insoluble in dilute Hydrochloric acid exceeds the prescribed limits as per Regulation 2.9.7.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 and is therefore **Substandard** as per Section 3.1 (zx) of Food Safety and Standards Act,2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports

Signed this on the 26th day of March 2022

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL/TR/STAT

KERALA COMMISSIONERATE OF FOOD SAFETY
RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 4496 B/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Malampuzha circle, Palakkad** a sample of **Coriander Powder (Sample collected from Mundur)** bearing **Code No. 41235** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **14-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **19.03.2022** and completed on **26.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Sample received in a sealed plastic cover.

(ii) Physical Appearance : Sample consists of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or description of food: Present - Eastern Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd., Mariamman Kovil Patty, Kodangi Patty P.O., Theni, Tamilnadu - 625 547.
- Net quantity: Present, 500 g
- Lot/Code/Batch identification: Present - MA20064
- Date of manufacture or packing: Present - 07/02/2022

- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives) Regulations, 2011- Regulation 2.9.7.2, Table 3A & 3B of Appendix B and (Contaminants, Toxins and Residues) Regulations , 2011 - Regulation 2.3.1 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Aerobic ColonyCount	IS 5402:2021	100000 cfu/g	Not more than 1 x 10^7 cfu/g
2.	Bifenthrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
3.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.12 mg/kg**	Tolerance Limit - 0.01 mg/kg
4.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
5.	DDD, o, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
9.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
10	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
11	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

12	Enterobacteriaceae (Process Hygiene Criteria)	IS 7402:1993	17000 cfu/g	Not more than 1 x 10^3 cfu/g
13	Ethion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
14	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
15	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
16	HCH, delta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
17	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
18	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
19	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
20	Living and Dead Insects	Visual	Absent	Shall be absent
21	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
22	Methyl parathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
23	Microscopic Examinatin	FSSAI Manual of methods of analysis of foods (Spices, Herbs & Condiments)	Coriander only	coriander only
24	Mould Growth	Visual	Absent	Shall be absent
25	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
26	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
27	Salmonella	IS 5887(Part 3):Sec1:2020	Absent in 25 g	Absent in 25g
28	Yeast & Mold	IS 5403:1999, RA 2018	1400 cfu/g	Not more than 1 x 10^5 cfu/g

(LOQ- Limit of Quantification)

...facture of packing: Present - 07/02/2022

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : acfspalakkad@gmail.com

No. B1- 558/22/ACFS/PKD Dated: 06/5/2022

To

1) Manol K.M,
S/o Mukundan,Kaithavalappil(H),
Vadanamkurissi,Palakkad-679121
2) Store In Door,
09/10C-G, Main road, Vadanamkurissi,Palakkad-679121
3) Synthite Industries Pvt.Ltd,
Spice division, Synthite taste park,
Pangode,Vadavucode,Ernakulam-682310
4) Intergrow brands Pvt.Ltd,
62/1814A, Ajay Vihar, MG Road, Ernakulam-682016

Sir,

Sub : Unsafe report of Chilli Powder – reg.

Ref : 1) Sample Code No. 41261 Dt.07/4/2022 from Ongallur gramapanchayath (Batch No.K210196A1,mfd:27/11/21)
2) Form VII A Report No. 15A/2022-23 dt. 23/4/2022 and Report No. 15B/2022-23 dt. 23/4/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Pattambi Circle has collected a statutory sample of Chilli powder(Brand name: Kitchen Treasures) from the firm Store In Door, 09/10C-G, Main road, Vadanamkurissi.,Palakkad and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residue Ethion, to an extent of not less than 0.20mg/kg which is above the Maximum Residue limit prescribed as per Regulation 2.3.1 –Restriction on the use of insecticides of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note [Tolerance limit of 0.01mg/kg shall apply in cases of insecticides for which Maximum Residue limit have not been fixed] and is therefore Unsafe as per Section 3.1(zz) (iii) & (xii) of Food safety and standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 15 A/2022-2023

ULR No. TC679322000000580F

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Pattambi circle, Palakkad** a sample of **Chilli Powder (Sample collected from Vadanamkurissi)** bearing **Code No. 41261** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **08-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **18.04.2022** and completed on **23.04.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium coated sealed platic packet

(ii) Physical Appearance : The sample consists of red coloured chilly powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd., Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present, 500 g
- Lot/Code/Batch identification: Present - K210196A1
- Date of manufacture or packing: Present - 27/11/21
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Sl. No.	Quality Characteristics	Name of the Method ofthe test used	Results	Prescribed Standards as p (a) Food Safety and Stand (Food Products Standards a Food additives)Regulations 2011- Regulation 2.9.3.2 & (Contaminants, Toxins and Residues) Regulations,2011 Regulation 2.3.1 (b)As per label declaration f proprietary food (c)As per provisions of the Act,rules and regulations for both theabove
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis offoods (spices condiments & herbs) Method No.5.0	0.55%	Not more than 1.3% by wt
3.	Bifenthrin	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01mg/kg)	Tolerance Limit - 0.01 mg/kg
4.	Crude Fibre	FSSAI Manual of methods of analysis offoods (spices ,herbs &condiments) Method No.11.0	22.56 %	Not more than 30.0% by wt
5.	DDD, o, p	AOAC 21st Edition Ch.10.1.	Below LOQ (LOQ:0.01 mg/Kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE o,p	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDE p, p	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	DDT o,p	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Extraneous Maximum residue limit - 0.05 mg/kg
9.	Deltamethrin	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.05 mg/Kg)	Maximum Residue Limit - 0.5 mg/kg
10.	Dimethoate	AOAG 21st Edition Ch.10.1	Below LOQ (LOQ:0.05 mg/Kg)	Maximum Residue Limit - 5.0 mg/kg
11.	Endosulfan	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Extraneous Maximum residue limit - 0.01 mg/kg

Pin 678001, Palakkad.

End of the Report

12.	Ethion	AOAC 21st Edition Ch.10.1	0.20 mg /Kg	Tolerance Limit - 0.01 mg/kg
13.	Fenpropathrin	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Maximum Residue Limit - 0.2 mg/kg
14.	HCH, Beta	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Tolerance Limit - 0.01 mg/kg
15.	HCH, delta	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Tolerance Limit - 0.01 mg/kg
16.	HCH, gamma	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Extraneous Maximum residue limit - 0.01 mg/kg
17.	Heptachlor	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Extraneous Maximum residuelimit - 0.01 mg/kg
18.	Malathion	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Tolerance Limit - 0.01 mg/kg
19.	Methyl parathion	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Extraneous Maximum residue limit - 0.01 mg/kg
20.	Moisture	FSSAI Manual of methods of analysis of foods (spices ,herbs& condiments) Method No.3.0	5.66 %	Not more than 11.0% by wt
21.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments) Method No.9.0	15.68 %	Not less than 12.0% by wt
22.	Oil soluble colour by Thin layer chromatography	FSSAI Manual of methods of analysis offoods (Food Additives) Method No.4.3	Absent	Shall be absent
23.	Permethrin	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Tolerance Limit - 0.01 mg/kg
24.	Quinalphos	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Maximum Residue Limit - 2.0 mg/kg
25.	Total Ash on dry basis	FSSAI Manual of methods of analysis offoods (spices ,condiments& herbs) Method No.4.0	7.82 %	Not more than 8.0% by wt

(LOQ- Limit of Quantification)

Sl. No.

Opinion:

The said sample contains the insecticide residue Ethion to an extent of not less than 0.20 mg/kg which is above the Maximum Residue Limit (MRL) prescribed as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011, read with Note [Tolerance limit of 0.01 mg/kg shall apply in case of insecticides for which Maximum Residue Limit (MRL) have not been fixed], and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xli) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will besent within 25 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B report

Signed this on the 23rd day of April 2022

Vrinda
Food Analy
Regional Analytical L
Kakkanad P.O., Koc
Ernakula

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL/TR/STAT/

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 15 B/2022-2023

CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Pattambi circle, Palakkad** a sample of **Chilli Powder (Sample collected from Vadanamkurissi)** bearing **Code No. 41261** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **08-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **18.04.2022** and completed on **23.04.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium coated sealed platic packet

(ii) Physical Appearance : The sample consists of red coloured chilly powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd., Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present, 500 g
- Lot/Code/Batch identification: Present - K210196A1
- Date of manufacture or packing: Present - 27/11/21
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Sl. No.	Quality Characteristics	Name of the Method ofthe test used	Results	Prescribed Standards as per (a) Food Safety and Standard (Food Products Standards and Food additives)Regulations, 2011- Regulation 2.9.3.2 , Table 3B of Appendix B & (Contaminants, Toxins and Residues) Regulations, 2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both theabove
1.	Chlorpyriphos	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/Kg)	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.05 mg/Kg)	Maximum Residue Limit - 0.5 mg/kg
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
4.	Living and Dead Insects	Visual	Absent	Shall be absent
5.	Microscopic Examination	FSSAI Manual of methods of analysis offoods (spices ,herbs & condiments)	Chilly only	Chilly only
6.	Mould Growth	Visual	Absent	Shall be absent
7.	Salmonella	IS 5887(Part 3):Sec1:2020	Absent in 25 g	Absent in 25g

(LOQ- Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will besent within 25 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B report

Signed this on the 23rd day of April 2022

Vrinda S
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001, Palakkad

-End of the Report-

Pages: 2 of 2

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679321000002068P

Report No. 1962A/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Shornur circle, Palakkad** a sample of **Chilly Powder (Sample collected from Mangode)** bearing **Code No. 32406** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **25-10-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **01.11.2021** and completed on **15.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic packet.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or description of food: Present - Eastern Chilly Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd. Mariamman Kovil Patty, Kodangi Patty P.O., Theni, Tamilnadu - 625 547
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA10069
- Date of manufacture or packing: Present (MFD & PKD ON) - 28/07/21
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE
- Net wt: 500 g

Sl. No.	Quality Characteristics	Name of the Method ofthe test used	Results	Prescribed Standards as pe (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration forproprietary food (c) As per provisions of tl Act, rules and regulations t both theabove
1.	Added synthetic food colour	In house developed, validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	IS-1797:2017	0.06 %	Not more than 1.3 % by w
3.	Crude Fibre	FSSAI Manual of methods of analysis offoods (spices & condiments) Method No.11.0	23.3 %	Not more than 30.0 % by
4.	Moisture	IS-1797:2017	8.1%	Not more than 11.0 % by
5.	Non Volatile Ether Extract on dry basis	IS-1797:2017	15.82 %	Not less than 12.0 % by
6.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives)Method No.4.3	Absent	Shall be absent
7.	Total Ash on dry basis	IS-1797:2017	7.41%	Not more than 8.0 % by

Opinion:

The said sample contains Insecticides Ethion and Chlorpyriphos to an extent of not less t mg/kg and 0.02 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per R 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not b and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A Report will be sent within 30 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 19th day of November 2021

To

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi -
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

KERALA GOVERNMENT ANALYST DEPARTMENT
RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. 1962B/2021-2022

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Shornur circle, Palakkad** a sample of **Chilly Powder (Sample collected from Mangode)** bearing **Code No. 32406** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **25-10-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **01.11.2021** and completed on **15.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic packet.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or description of food: Present - Eastern Chilly Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd. Mariamman Kovil Patty, Kodangi Patty P.O., Theni, Tamilnadu - 625 547
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA10069
- Date of manufacture or packing: Present (MFD & PKD ON) - 28/07/21
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE
- Net wt: 500 g

No.	Quality Characteristics	Name of the Method ofthe test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration forproprietary food (c) As per provisions of the Act, rules and regulations for- both theabove
1.	Bifenthrin	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
2.	Beta HCH	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
3.	Chlorpyrifos	AOAC 20 th edn chapter10.1	**0.02 mg/kg**	Tolerance limit - 0.01 mg/kg
4.	Cyhalothrin (lambda)	AOAC 20 th edn chapter10.1	0.08 mg/kg	Maximum Residue Limit - 0.5 mg/kg
5.	DDD, o, p	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
6.	DDE o,p	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
7.	DDE p, p	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
8.	DDT o,p	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
9.	Delta HCH	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
10.	Deltamethrin	AOAC 20 th edn chapter10.1	BQL (LOQ =0.05 mg/kg)	Maximum Residue Limit- 0.5 mg/kg
11.	Dimethoate	AOAC 20 th edn chapter10.1	BQL (LOQ =0.05 mg/kg)	Maximum Residue Limit- 5.0 mg/kg
12.	Endosulfan	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit-0.01 mg/kg
13.	Ethion	AOAC 20 th edn chapter10.1	**0.46 mg/kg**	Tolerance limit - 0.01 mg/kg
14.	Fenpropathrin	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
15.	Fenthion	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit-0.01 mg/kg
16.	Gamma HCH	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit-0.01 mg/kg
17.	Heptachlor	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit-0.01 mg/kg

	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
19.	Living and Dead Insects	Visual	Absent	Shall be absent
20.	Malathion	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
21.	Methyl parathion	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit-0.01 mg/kg
22.	Microscopic Examination	FSSA manual	Chilly only	Chilly only
23.	Mould Growth	Visual	Absent	Shall be absent
24.	Permethrin	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
25.	Quinalphos	AOAC 20 th edn chapter10.1	BQL (LOQ =0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
26.	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Absent in 25 g

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A Report will be sent within 30 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 19th day of November 2021

To

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

Pages: 3 of 3

malappuram -679 545 Invoice no

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001, Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-1545/20/ACFS/PKD Dated: 15/12/2020

To

1) Sabeena . I,
W/o Kabeer, Jameela manzil,
Panayur P.O, Polpully,Palakkad-678552
2) A.R Store,
Door. No:XI/99, Panayur,Palakkad-678552
3) Unigreen Food (India) Pvt.Ltd,
Neeravil, Kollam, Kerala-691601
(Manufacturing and Exporting firm)

Sir,

Sub : Unsafe Report of Chilli Powder– reg.

Ref : 1) Sample Code No. 22452 Dt.15/10/2020 from Polpully Gramapanchayath(Batch No.UTC/01/014, Date of packing: 07/2020)
2) Form VII A Report No. M-2628A/2020-21 dt. 4/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
3) Form VII A Report No. M-2628B/2020-21 dt. 4/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Chittur Circle has collected a statutory sample of Chilli Powder(Brand Name:Unitaste) Manufactured by Unigreen Food (India) Pvt.Ltd, Neeravil, Kollam, Kerala-691601and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains insecticides Ethion to an extent of not less than 0.486 mg/kg which exceeds the maximum Residue Limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants Toxins and Residues) Regulations 2011, read with note tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore 'Unsafe' as per Section 3.1 (zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

RAL/TR/STAT/

TC-6793

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000644P

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-2628A/2020-2021

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards ct, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Chittur** ircle, **Palakkad** a sample of **Chilli Powder (Sample collected from Athicode)** bearing **Code No. 22452** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **19-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **30-10-2020** and completed on **24-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet .(100gx5)

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 11317002000123
- Trade name or description of food: Present –**UniTaste** CHILLI POWDER.
- List of Ingredients: Present – Red Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present- UniGreen FOODS (INDIA)PVT.LTD.,Neeravil,Kollam Kerala,India, 691601.

- Net quantity: Present
- Lot/Code/Batch identification: Present – UTC/01/014
- Date of manufacture or packing: Present – 07/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Pre (Expiry date.) – 07/2021
- Net wt: 100 GM

Sl. No.	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Moisture	IS 1797 : 2017	7.05 % by wt.	Not more than 11 % by wt.
2.	Crude fibre	FSSAI Manual	26.5 % by wt.	Not more than 30.0% by wt
3.	Added synthetic food colour	In house developed & validated method	Absent	Shall be absent
4.	Total ash (on dry basis)	IS 1797 : 2017	7.84 %	Not more than 8.0 % by wt.
5.	Ash insoluble in dilute HCl on dry basis	IS 1797 : 2017	0.49 %	Not more than 1.3 % by wt.
6.	Oil soluble colour	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be absent
7.	Non Volatile Ether Extract on dry basis	IS- 1797 : 2017	16.0 % by.wt.	Not less than 12.0% by wt

Opinion:

The said sample contains insecticide Ethion to an extent of not less than 0.486 mg/kg which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standard (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg sha apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as per Sectio 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 4th day of December 2020

Dr.Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

-End of the Report-

RAL/TR/STAT/

KERALA COMMISSIONERATE OF FOOD SAFETY

RAL

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

eport No. M-2628B/2020-2021

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Chittur Circle, Palakkad** a sample of **Chilli Powder (Sample collected from Athicode)** bearing **Code No. 22452** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **19-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **30-10-2020** and completed on **24-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet .(100gx5)

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 11317002000123
- Trade name or description of food: Present –**UniTaste** CHILLI POWDER.
- List of Ingredients: Present – Red Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present- UniGreen FOODS (INDIA)PVT.LTD.,Neeravil,Kollam Kerala,India, 691601.

- .Net quantity: Present
- Lot/Code/Batch identification: Present – UTC/01/014
- Date of manufacture or packing: Present – 07/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry date.) – 07/2021
- Net wt: 100 GM

Sl. No.	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Mould Growth	Visual	Absent	Shall be absent
2.	Living& dead insects	Visual	Absent	Shall be absent
3.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
4.	Microscopic examination	FSSAI Manual	Chilly only	Chilly only
5.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 5.0 mg/kg
6.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
7.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
8.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
9.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
10.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
13.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Chlorpyriphos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
15.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 2.0 mg/kg
16.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
17.	Endosulfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
18.	Profenofos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg

	DE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
	DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
21.	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
22.	Ethion	AOAC 20TH Edition chapter 10.1	**0.486 mg/kg**	Tolerance limit - 0.01 mg/kg
23.	Bifenthrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
24.	Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
25.	Cyhalothrin (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg
26.	Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
27.	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports.

Signed this on the 4th day of December 2020

Dr.Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : acfspalakkad@gmail.com

No. B1- 1174/21/ACFS/PKD

Dated: 30/11/2021

To

1) Rajani Mol,
W/o Sahadevan.K, "Holy View",Kavuparambu,
Bank road,Alathur,Palakkad-678541
2) M/s Greenmount Spices (P) Ltd,
Neriyamangalam P.O, Idukki-686693
3) M/s Greenmount Spices (P) Ltd,
Nethikuzhi P.O, Kothamangalam,Ernakulam-686691

Sir,

Sub : Unsafe report of Chilly Powder– reg.

Ref : 1) Sample Code No. 32360 Dt.12/10/2021 from Palakkad Municipality (Batch No. CH-07/3, Mfd and pkd on 23/07/21)
2) Form VII A Report No. 1896A/2021-22 dt. 16/11/2021 and Report No. 1896B/2021-22 dt. 16/11/2021 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Palakkad Circle has collected a statutory sample of Chilly Powder (Brand name:Taste of Nature Greenmount) from the firm Supplyco People Bazar, PDA Complex,Stadium bus stand,Palakkad Manufactured by M/s Greenmount Spices (P) Ltd, Neriyamangalam, Idukki and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains Insecticides Chlorpyriphos and Ethion to an extent of not less than 0.03mg/kg and 1.59mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations,2011, read with note, Tolerance limit 0.01mg/kg shall apply in cases of pesticides for which MRL have not been fixed, and therefore Unsafe as per Section 3.1(zz)(iii)&(xii)of Food Safety and Standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

RAL/TR/STAT/

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679321000002081P

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. 1896A/2021-2022

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Palakkad circle, Palakkad** a sample of **Chilly Powder (Sample collected from Stadium Bus Stand)** bearing **Code No. 32360** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **18-10-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **26.10.2021** and completed on **15.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed Aluminium coated plastic packet.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000089
- Trade name or description of food: Present - TASTE OF NATURE Greenmount chilly Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - M/s Greenmount Spices (P) Ltd. Neriyamangalam P.O., 686 693, Idukki (Dt.)
- Net quantity: Present
- Lot/Code/Batch identification: Present - CH-07/3
- Date of manufacture or packing: Present - 23-07-21
- Expiry/Use By/ Best Before date/ Best for Consumption:

Present (Best Before) - 22-07-2022
• Net wt: 500 g

Sl. No.	*Quality Characteristics*	*Name of the Method ofthe test used*	*Results*	*Prescribed Standards as (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil HCl on dry basis	IS-1797:2017	0.46 %	Not more than 1.3 % by wt
3.	Moisture	IS-1797:2017	4.5 %	Not more than 11.0 % by wt
4.	Non Volatile Ether Extract on dry basis	IS-1797:2017	15.90 %	Not less than 12.0 % by wt
5.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis offoods (Food Additives)Method No.4.3	Absent	Shall be Absent
6.	Total Ash on dry basis	IS-1797:2017	7.58 %	Not more than 8.0 % by wt
7.	Crude fibre	FSSAI Manual of methods of analysis of foods (spices &condiments) Method No.11.0	27.3 %	Not more than 30.0 % by wt

Opinion:

The said sample contains Insecticides Chlorpyriphos and Ethion to an extent of not less than 0.03 mg/kg and 1.59 mg/kg respectively, which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 30 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 16th day of November 2021

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,Palakkad

-End of the Report-

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. 1896B/2021-2022

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Palakkad circle, Palakkad** a sample of **Chilly Powder (Sample collected from Stadium Bus Stand)** bearing **Code No. 32360** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **18-10-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **26.10.2021** and completed on **15.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed Aluminium coated plastic packet.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000089
- Trade name or description of food: Present - TASTE OF NATURE Greenmount chilly Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - M/s Greenmount Spices (P) Ltd. Neriyamangalam P.O., 686 693, Idukki (Dt.)
- Net quantity: Present
- Lot/Code/Batch identification: Present - CH-07/3
- Date of manufacture or packing: Present - 23-07-21 ,
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 22-07-2022
- Net wt : 500 g

Sl. No.	Quality Characteristics	Name of the Method ofthe test used	Results	Prescribed Stand.. (a) Food Safety an.. Standards (Food Prod.. and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Beta HCH	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
2.	Bifenthrin	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
3.	Chlorpyrifos	AOAC 20th edn chapter 10.1	**0.03 mg/kg.**	Tolerance limit - 0.01 mg/kg
4.	Cyhalothrin (lambda)	AOAC 20th edn chapter 10.1	0.28 mg/kg.	Maximum Residue Limit - 0.5 mg/kg
5.	DDD, o, p	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
6.	DDE o,p	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residu Limit- 0.05 mg/kg
7.	DDE p, p	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residu Limit- 0.05 mg/kg
8.	DDT o,p	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residu Limit- 0.05 g/kg
9.	Delta HCH	AOAC 20th edn chapter 10.1	BQL (LOQ = 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
10.	Deltamethrin	AOAC 20th edn chapter 10.1	0.06 mg/kg.	Maximum Residue Limit- 0.5 mg/kg
11.	Dimethoate	AOAC 20th edn chapter 10.1	BQL (LOQ =0.05 mg/kg)	Maximum Residue Limit- 5.0 mg/kg
12.	Endosulfan	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residu Limit-0.01 mg/kg
13.	Ethion	AOAC 20th edn chapter 10.1	**1.59 mg/kg.**	Tolerance limit - 0.01 mg/kg
14.	Fenpropathrin	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
15.	Fenthion	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
16.	Gamma HCH	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum. Residue Limit -0.01 mg/kg
17.	Heptachlor	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum Residue Limit-0-01 mg/kg

	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
19.	Living and Dead Insects	Visual	Absent	Shall be Absent
20.	Malathion	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
21.	Methyl parathion	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
22.	Microscopic Examination	FSSA Manual	Chilly only	Chilly only
23.	Mould Growth	Visual	Absent	Shall be Absent
24.	Permethrin	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
25.	Quinalphos	AOAC 20th edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg

(BQL - Below Quantification Limit)

(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 30 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 16th day of November 2021

To

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-71/21/ACFS/PKD Dated: 16/01/2021

To

1) Sri. Ubaidulla A,
Theruvathakath(H),RS Road,
Ottapalam,Palakkad-679101
2) Madeena Curry World,
25/154(1), Poolakundu,
East Ottapalam(P.O),Palakkad-679101

Sir,

Sub : Unsafe Report of Chilly Powder– reg.

Ref : 1) Sample Code No. 22521 Dt.06/11/2020 from Ottapalam Municipality (Batch No.Nil,Date of Mfg.Nil)
2) Form VII A Report No. 1079A/2020-21 dt. 28/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
3) Form VII A Report No. 1079B/2020-21 dt. 28/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Ottapalam Circle has collected a statutory sample of Chilly Powder Manufactured by Madeena Curry Powder, 25/154(1), Poolakundu, East Ottapalam and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide Ethion to an extent of not less than 0.044 mg/Kg which exceeds the maximum residue limit as per regulations 2.3.1 of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note Tolerance limit of 0.01mg/Kg shall apply in cases of pesticide for which MRL have not been fixed and is therefore Unsafe as per Section 3.1.(zz)(iii)and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

RAL/TR/STAT/

TC-6793

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 1079A/2020-2021

ULR No. TC679320000000673P

CHEMICAL & MICROBIOLOGICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ottapalam circle, Palakkad** a sample of **Chilly Powder (Sample collected from Poolakkund)** bearing **Code No. 22521** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **09-11-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2 of** Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011.The sample was in a condition fit for analysis and has been analysed on **23.11.2020** and completed on **09.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a plastic cover sealed using wax.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii)Label Declaration : No company printed label description on the sample cover.

- Net quantity : 500 g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*

1.	Added synthetic food colour	In house developed, validated method	Absent	Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS- 1797:2017	0.02 %	Not more than 1.3% by wt
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	29.1 %	Not more than 30.0% by wt
4.	Moisture	IS- 1797 :2017	9.0 %	Not more than 11.0% by wt
5.	Non Volatile Ether Extract on dry basis	IS- 1797:2017	16.8 %	Not less than 12.0% by wt
6.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Absent
7.	Total Ash on dry basis	IS- 1797:2017	7.78 %	Not more than 8.0% by wt

Opinion:

The said sample contains insecticide Ethion to an extent of not less than 0.044 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1of Food Safety and Standards (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as per Section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 28th day of December 2020

Dr. Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

RAL/TR/STAT/

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 1079B/2020-2021

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ottapalam circle, Palakkad** a sample of **Chilly Powder (Sample collected from Poolakkund)** bearing **Code No. 22521** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **09-11-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2 of** Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **23.11.2020** and completed on **09.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a plastic cover sealed using wax.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : No company printed label description on the sample cover.

- Net quantity : 500 g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*

1.	Endosulfan	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
2.	Beta-HCH	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
3.	Bifenthrine	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
4.	Chlorpyriphos	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
5.	Cypermethrin	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
6.	Delta-HCH	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
7.	Deltamethrine	AOAC 20th Edition ch. 10.10.12	0.077mg/kg (LOQ-0.05 mg/Kg)	Maximum Residue Limit 0.5 mg/kg
8.	Dimethoate	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.05 mg/Kg)	Maximum Residue Limit 5.0 mg/kg
9.	Ethion	AOAC 20th Edition ch. 10.1	0.044mg/kg	Tolerance limit - 0.01 mg/kg
10.	Fenpropathrin	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
11.	Fenthion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Formothion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
13.	Gamma-HCH	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Heptachlor	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
15.	Insect fragments and Rodent contamination	Visual	Absent	Absent
16.	Lambda Cyhalothrin	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.05 mg/Kg)	Maximum Residue Limit 0.5 mg/kg
17.	Living/ Dead Insects	Visual	Absent	Shall be absent
18.	Malathion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
19.	Methyl parathion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
20.	Microscopic Examination	FSSA Manual	Chilly only	Chilli only
21.	DDD o,p	AOAC 20th Edition ch.	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.05 mg/kg

22.	DDE o,p	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.05 mg/kg
23.	DDT o,p	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.05 mg/kg
24.	DDE p,p	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.05 mg/kg
25.	Permethrine	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
26.	Profenofos	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
27.	Quinalphos	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Maximum Residue Limit 2.0 mg/kg
28.	Salmonella	IS 5887(Part 3):1999,RA 2013	Absent in 25 g	Absent in 25 g
29.	Mould growth	Visual	Absent	Shall be absent

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 28th day of December 2020

Dr. Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-1500/20/ACFS/PKD Dated: 15/2/2021

To

AVA Cholayil Health Care Private Ltd,
Door No.8/314B, Golden Rock Estate,
Aluva Munnar Road,MES Junction,Erumathala P.O,
Aluva-683112

Sir,

Sub : Unsafe Report of Chilly Powder– reg.

Ref : 1) Sample Code No. 22462 Dt.07/10/2020 from Nemmara Gramapanchayath(Batch No.A08 20180,Date of Mfg. 09/2020)

2) Form VII A Report No. M-2559A/2020-21 dt. 24/11/2020 of the FoodAnalyst, RAL, Kakkanad, EKM

3) Form VII A Report No. M-2559B/2020-21 dt. 24/11/2020 of the FoodAnalyst, RAL, Kakkanad, EKM

4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Nemmara Circle has collected a statutory sample of Chilly Powder(Brand Name:MELAM) Manufactured by AVA Condiments LLP, CC42/7319, Near Kasaba Police Station, Kacherippady,Kochi-682018 and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains insecticides Ethion and Bifenthrin to an extent of not less than 0.287 mg/kg, 0.026 mg/kg respectively which exceeds the maximum Residue Limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants Toxins and Residues) Regulations 2011, read with note tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore 'Unsafe' as per Section 3.1 (zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

RAL/TR/STAT/

TC-6793

KERALA COMMISSIONERATE OF FOOD SAFETY
RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000594P

Report No. M-2559A/2020-2021

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nemmara Circle, Palakkad** a sample of **Chilli Powder (Sample collected from Vithanassery,Nemmara)** bearing **Code No. 22462** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **09-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22-10-2020** and completed on **23-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in aluminium foil sealed plastic packet .

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 11315007002793
- Trade name or description of food: Present –**MELAM** PURE&AUTHENTIC chilli powder.
- List of Ingredients: Present – Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present —AVA CONDIMENTS LLP,CC42/2319Near Kasaba Police Station,Kacherippady,Kochi-682 018,Kerala,India.
- Net quantity: Present

- Lot/Code/Batch identification: Present – A0820180
- Date of manufacture or packing: Present – 09-2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Pre (Date of Exp.) – 08-2021
- Net wt: 500 g

Sl. No	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Moisture	IS 1797 : 2017	4.75% by wt.	Not more than 11 % by wt.
2.	Crude fibre	FSSAI Manual	26.2 % by wt.	Not more than 30.0% by wt
3.	Added synthetic food colour	In house developed & validated method	Absent	Shall be absent
4.	Total ash (on dry basis)	IS 1797 : 2017	7.61 %	Not more than 8.0 % by wt.
5.	Ash insoluble in dilute HCl on dry basis	IS 1797 : 2017	0.08 %	Not more than 1.3 % by wt.
6.	Oil soluble colour	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be absent
7.	Non Volatile Ether Extract on dry basis	IS- 1797 : 2017	15.3% by.wt.	Not less than 12.0% by wt

Opinion:

The said sample contains insecticides Ethion and Bifenthrin to an extent of not less than 0.287 mg/kg and 0.026 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as per section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 24th day of November 2020

RAL/TR/STAT/

GOVERNMENT OF KERALA
RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

No. M-2559B/2020-2021

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards 06(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nemmara** Palakkad a sample of **Chilli Powder (Sample collected fromVithanassery,Nemmara)** bearing **No. 22462** and **Serial Number (not mentioned in the Form VI memorandum) of the lated Officer, Palakkad district** on **09-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen sion of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety andards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in dition fit for analysis and has been analysed on **22-10-2020** and completed on **23-11-2020** and the of its analysis is given below.

sis report

mple Description	:	The sample received in aluminium foil sealed plastic packet.
ysical Appearance	:	The sample consists of red coloured powder.
abel Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 11315007002793
- Trade name or description of food: Present – **MELAM** PURE&AUTHENTIC chilli powder.
- List of Ingredients: Present – Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – AVA CONDIMENTS LLP,CC42/2319Near Kasaba Police Station,Kacherippady,Kochi-682 018,Kerala,India.

- Net quantity: Present
- Lot/Code/Batch identification: Present – A0820180
- Date of manufacture or packing: Present – 09/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Date of Exp.) – 08-2021
- Net wt: 500 g

Sl. No	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Mould Growth	Visual	Absent	Shall be absent
2.	Living& dead insects	Visual	Absent	Shall be absent
3.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
4.	Microscopic examination	FSSAI Manual	Chilly only	Chilly only
5.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 5.0 mg/kg
6.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
7.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
8.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
9.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
10.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
13.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Chlorpyriphos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
15.	Quinalphos	AOAC.20TH Edition chapter 10.1	BQL	Maximum Residue Limit 2.0 mg/kg
16.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg

	Endosulfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
18.	Profenofos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
19.	DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
20.	DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
21.	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
22.	Ethion	AOAC 20TH Edition chapter 10.1	**0.287 mg/kg**	Tolerance limit - 0.01 mg/kg
23.	Bifenthrin	AOAC 20TH Edition chapter 10.1	**0.026 mg/kg**	Tolerance limit - 0.01 mg/kg
24.	Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
25.	Cyhalothrin l (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg
26.	Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
27.	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 24th day of November 2020

Dr Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

-End of the Report-

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. M-2659/2020-2021

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ramla.K.A** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Palakkad Circle, Palakkad** a sample of **CHILLY CHICKEN MASALA (Sample collected from Olavakode)** bearing **Code No. 22490** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **22-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Chicken Masala** falling under **Regulation No. 2.12.1 & Food Category System 12.2.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **30-10-2020** and completed on **20-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packet which kept in company labelled plastic packet sealed (50 g× 5)

(ii) Physical Appearance : The sample consists of light brown coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Absent
- Trade name or description of food: Present – Anbu Masala Chilly Chicken
- List of Ingredients: Present –
- Nutitional Information- Absent
- Declaration regarding Food Additives-Absent
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – Anbu Cottage industry Madurai,TN.S,India.

- Net quantity: Present
- Lot/Code/Batch identification: Absent
- Date of manufacture or packing: Present – JUL 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before.) – within 6 months from the date of packing
- Net wt: 50 g

Sl. No	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Mould Growth	Visual	Absent	Shall be absent
2.	Moisture	IS 1797 : 2017	4.94 % by wt.	---
3.	Added synthetic food colour	In house developed & validated method	Present Sunset yellow FCF (C.I 15985) & Carmoisine (C.I 14720)	Shall be absent
4.	Oil soluble colour	FSSAI Manual	Absent	Shall be absent
5.	Ash insoluble in dilute HCl on dry basis	IS 1797 : 2017	0.07 %	---
6.	Volatile oil content on dry basis	FSSAI Manual	0.35 %	---
7.	Living& dead insects	Visual	Absent	Shall be absent
8.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
9.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
10.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
11.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
13.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
15.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg

	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
17.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
18.	Chlorpyriphos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
19.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
20.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
21.	Endosullfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
22.	Profenofos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
23.	DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
24.	DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
25.	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
26.	Ethion	AOAC 20TH Edition chapter 10.1	**0.368 mg/kg**	Tolerance limit - 0.01 mg/kg
27.	Bifenthrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
28.	Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
29.	Cyhalothrin (lambda)	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
30.	Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
31.	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Label details		
License number displayed on the principal display panel in the prescribed format	Absent	Contravenes of Reg. 2.2.1 (7) of F.S. & S. (Packaging & Labelling) Reg., 2011
Lot/Code/Batch identification	Absent	Contravenes of Reg. 2.2.2 (8) of F.S. & S. (Packaging &Labelling) Reg., 2011

Opinion:

1. The said sample contains added synthetic food colour Sunset yellow FCF (C.I 15985) and Carmoisine (C.I 14720) which are not permitted in Chicken Masala as per Table 12 of Appendix A , Food Category

System 12.2.1 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 and also contains the Insecticide Ethion to an extent of not less than 0.068 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as per section 3.1.(zz) (iii), (v),(vii),viii) and (xii) of Food Safety and Standards Act, 2006.

2. Also the said sample is not labelled as per the requirement of Regulation 2.2.2(8) and 2.2.1(7) of Food Safety & Standards (Packaging and Labelling) Regulations, 2011 and is therefore **Misbranded** as per Section 3.1.(zf)C(i) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 8th day of December 2020

Ramla

Ramla.k.A
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-1565/20/ACFS/PKD Dated: 16/12/2020

To

1) Sri. Shanavas. B,
S/o Basheer, Kasim colony,
Jainimedu,Vadakkanthara P.O,Palakkad-678012
2) Hidhar Muhammed,
S/o Haneefa,28/4, Pezhumkara,Pallipuram P.O,
Palakkad-678006
(Person responsible of the firm A S Chicken and Beef stall,
Olavakkode,Palakkad)
3) Anbu Cottage Industry,
Madurai,Tamilnadu
(Manufacturing firm)

Sir,

Sub : Unsafe and Misbranded Report of Chilli Chicken Masala– reg.

Ref : 1) Sample Code No. 22490 Dt.20/10/2020 from Palakkad Municipality(Batch No.nil, Date of packing: july 2020)

2)Form VII A Report No. M-2659/2020-21 dt. 8/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM

3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Palakkad Circle has collected a statutory sample of Chilli Chicken Masala(Brand Name:Anbu) Manufactured by Anbu Cottage Industry, Madurai,Tamilnadu and it is reported as Unsafe and Misbranded. The Food Analyst after analysis opined that the said sample contains added synthetic food colour Sunsset yellow FCF(C.I 15985) and Carmoisine (C.I 14720) which are not permitted in chicken masala as per table 12 of Appendix A, Food category system 12.2.1 of food safety and standards (food products standards and food additives) regulations,2011 and also contains insecticides Ethion to an extent of not less than 0.368 mg/kg which exceeds the maximum Residue Limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants Toxins and Residues) Regulations 2011, read with note tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore 'Unsafe' as per Section 3.1 (zz) (iii) (v) (vii) (viii) and (xii) of Food Safety and Standards Act, 2006. And also opined that the said sample is not labelled as per the requirement of regulation 2.2.2(8) and 2.2.1(7) of Food Safety & Standard (Packaging ang Labelling) Regulations,2011 and is therefore Misbranded as per Section 3.1.(zf)C(i) of Food Safety and Standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-38/21/ACFS/PKD Dated: 13/01/2021

To

1) Sri. Sivadas N,
S/o Narayanan,Kavungal(H),
Kakkamada,Koodallur,Palakkad-678688
(Fssai Licensee of Star Marketing,14/294,Padinjamuri,Elavanchery)
2) Manjilas Food Pvt.Ltd,
2/119,SFNo.76/3,
Unjavelampatty,Pollachi,Tamilnadu-642003
(Manufacturing firm)

Sir,

Sub : Unsafe Report of Coriander Powder– reg.

Ref : 1) Sample Code No. 22569 Dt.06/11/2020 from Elavanchery Gramapanchayath (Batch No.NA99H18,Date of Mfg.18/8/2020)
2) Form VII A Report No. 1257A/2020-21 dt. 07/01/2021 of the FoodAnalyst, RAL, Kakkanad, EKM
3) Form VII A Report No. 1257B/2020-21 dt. 07/01/2021 of the FoodAnalyst, RAL, Kakkanad, EKM
4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Nemmara Circle has collected a statutory sample of Coriander Powder (Brand Name: Double Horse) Manufactured by Manjilas Food Pvt.Ltd,2/119, SFNo.76/3, Unjavelampatty, Pollachi, tamilnadu-642003 and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide Chlorpyriphos to an extent of not less than 0.164mg/Kg which exceeds the maximum residue limit as per regulations 2.3.1 of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note Tolerance limit of 0.01mg/Kg shall apply in cases of pesticide for which MRL have not been fixed and is therefore Unsafe as per Section 3.1.(zz)(iii)and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

TC-6793

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, KANHANGAD

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 1257A/2020-2021

ULR No. TC679321000000022P

CHEMICAL & MICROBIOLOGICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nemmara former Kollengode Circle , Palakkad** a sample of **Coriander Powder (Sample collected from Elavancherry)** bearing **Code No. 22569** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **09-11-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **16.11.2020** and completed on **15.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic packet

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000310
- Trade name or description of food: Present - Double Horse Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Manjilas Food Tech Pvt Ltd. 2/119, S.F.No.76/3, Unjavelampatty, Pollachi- 642 003, Tamilnadu India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - NA99H18
- Date of manufacture or packing: Present - 18/08/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE
- Net wt: 500 g

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed (a) Food Sa... (Food Prod... Regulations, 2... (b)As per labe... proprietary food (c) As per pro... rules and regulat... above
1.	Added synthetic food colour	In house developed,validated method	Absent	Absent
2.	Ash Insoluble in Dil HCl on dry basis	IS-1797:2017	0.25% by weight	Not more than 1.5% by ...
3.	Moisture	IS- 1797 :2017	4.0% by weight	Not more than 9.0% by ...
4.	Test for starch	FSSA Manual	Negative	Shall be Negative
5.	Total Ash on dry basis	IS-1797:2017	6.43% by weight	Not more than 7.0% by wt
6.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.10.0	0.52% v/w	Not less than 0.09 % by v/w

Opinion:

The said sample contains the Insecticide Chlorpyriphos to an extent of not less than 0.164 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as per Section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 7th day of January 2021

To

Benniman. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Report No. 1257B/2020-2021

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nemmara former Kollengode Circle , Palakkad** a sample of **Coriander Powder (Sample collected from Elavancherry)** bearing **Code No. 22569** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **09-11-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **16.11.2020** and completed on **15.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic packet

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000310
- Trade name or description of food: Present - Double Horse Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Manjilas Food Tech Pvt Ltd. 2/119, S.F.No.76/3, Unjavelampatty, Pollachi- 642 003, Tamilnadu India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - NA99H18
- Date of manufacture or packing: Present - 18/08/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE
- Net wt: 500 g

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards e... (a) Food Safety and S... (Food Products and Food ... Regulations, 2011 (b) As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Endosulfan	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
2.	BETA-HCH	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
3.	Bifenthrine	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
4.	Chlorpyriphos	AOAC 20th Edition ch. 10.1	**0.164 mg/kg**	Tolerance limit - 0.01 mg/kg
5.	Cypermethrin	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
6.	DELTA-HCH	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
7.	Dimethoate	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.05 mg/Kg)	Tolerance limit - 0.01 mg/kg
8.	Ethion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
9.	Fenpropathrin	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
10.	Fenthion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Formothion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	GAMMA-HCH	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
13.	Heptachlor	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
15.	Lambda Cyhalothrin	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.05 mg/Kg)	Tolerance limit - 0.01 mg/kg
16.	Living and Dead Insects	Visual	Absent	Shall be Absent
17.	Malathion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg

Methyl parathion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
Microscopic Examination	FSSA Manual	Coriander only	coriander only
Mould Growth	Visual	Absent	Shall be Absent
OP-DDD	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.05 mg/kg
OP-DDE	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.05 mg/kg
OP-DDT	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.05 mg/kg
Permethrine	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
pp - DDE	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.05 mg/kg
Profenofos	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
Quinalphos	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
Salmonella	IS 5887(Part 3):1999,RA 2013	Absent in 25 g	Shall be Absent

The test report relates to the tested parameters only.
The result relates only to the tested item (as received).
Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.
The report shall not be reproduced except in full without approval of the Laboratory.
The complete report includes both A and B reports

this on the 7th day of January 2021

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Behind State G S T Dept. Complex, Civil Station,
Pin 678001,
Palakkad

-End of the Report-

No. B1-954/22/ACFS/PKD

Office of the Asst. Commissioner
of Food Safety, Palakkad,
Dated: 16/07/2022,
Ph: 0491-2505081,
E-mail: acfspalakkad@gmail.com

From

The Asst. Commissioner of Food Safety,
Palakkad.

To

1) Firoz.M , S/o Muttukutty
Kalathil (H), Pathanapuram, Kavassery (P.O), 678543.

2) Al – ameen Store, 16/465, Malmalamokk,
Alathur (P.o), Palakkad – 678541

3) Synthite Industries Pvt. Ltd. (Manufactur)
Spice division synthite,
Taste park, Pancode ,Vadavucode
Ernakulam – 682310,

4) Intergrow brands Pvt Ltd, 62/1814A, (Marketer)
Ajay vihar, MG road, Ernakulam – 682016.

Sir,

Sub : Unsafe report of Chilli Powder– reg.

Ref : 1) Sample Code No. 41369 Dt.18/06/2022 from Alathur Panchayath
(Batch No– AKBRE08B1, MFD:19/05/2022)
2) Form VII A Report No. M-2429A/2022-23 dt. 01/07/2022 and Report No. M-2429B/2022-23 dt. 01/07/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer Alathur Circle has collected a Statutory sample of Chilli powder (Kitchen Treasures) from the firm Al –ameen Store ,16/465, Malmalamokk, Alathur (P.o), Palakkad - 678541 and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residues Ethion, Bifenthrin, Chlorpyriphos and Permethrin to an extent of not less than 0.60 mg/kg, 0.08 mg/kg, 0.04mg/kg and 0.02 mg/kg, respectively which exceeds the Maximum Residue Limits (MRL) prescribed as per Regulation 2.3.1 – Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note (Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which Maximum Residue Limit (MRL) have not been fixed) and is therefore Unsafe as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY
PALAKKAD
678 001

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

RAL/TR/STAT/

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000001183F

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-2429 A/2022-2023

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alathur circle, Palakkad** a sample of **Chilli Powder (Sample collected from Malmalmukku)** bearing **Code No. 41369** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **20.06.2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.06.2022** and completed on **01.07.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in two sealed aluminium coated plastic covers.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd., Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present, 250g
- Lot/Code/Batch identification: Present – AKBRE08B1
- Date of manufacture or packing: Present – 19/05/2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – BEST BEFORE12 MONTHS FROM MANUFACTURE

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additive ,Regulations, 2011- Regulation 2.9.3:2 & (Contaminants, Toxins and Residues) Regulations,2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In-house validated method:- RALE/FS(T)SOP-01.7	Absent	Shall be absent
2.	Ash Insoluble in dilute hydrochloric acid on dry basis	FSSAI Manual of methods of analysis of foods (spices condiments & herbs)	0.24 percent	Not more than 1.3 percent by wt
3.	Bifenthrin	AOAC 21st Edition Ch.10.1	**0.08 mg/kg**	Tolerance Limit - 0.01 mg/kg
4.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	22.13 percent	Not more than 30.0 percent by wt
5.	DDE o,p	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01mg/kg)	Extraneous Maximum Residue Limit - 0.05 mg/kg
6.	DDE p, p	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/kg)	Extraneous Maximum Residue Limit - 0.05 mg/kg
7.	Deltamethrin	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
8.	Dimethoate	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.05 mg/kg)	Maximum Residue Limit - 5.0 mg/kg
9.	Endosulfan	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/kg)	Extraneous Maximum Residue Limit - 0.01 mg/kg
10.	Ethion	AOAC 21st Edition Ch.10.1	**0.60 mg /Kg**	Tolerance Limit - 0.01 mg/kg
11.	Fenpropathrin	AOAC 21st Edition Ch.10.1	0.12 mg/kg	Maximum Residue Limit - 0.2 mg/kg
12.	HCH, Beta	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01mg/kg)	Tolerance Limit - 0.01 mg/kg
13.	HCH, delta	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01mg/kg)	Tolerance Limit - 0.01 mg/kg
14.	HCH, gamma	AOAC 21st Edition		

15.	Heptachlor	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/kg)	Extraneous Maximum Residue Limit - 0.01mg/kg
16.	Malathion	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
17.	Moisture	FSSAI Manual of methods of analysis of foods (spices ,herbs& condiments)	2.97 percent	Not more than 11.0 percent by wt
18.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	14.33 percent	Not less than 12.0 percent by wt
19.	Oil soluble colour by Thin layer chromatography	FSSAI Manual of methods of analysis of foods (Food Additives)	Absent	Shall be absent
20.	Permethrin	AOAC 21st Edition Ch.10.1	**0.02 mg/kg**	Tolerance Limit - 0.01 mg/kg
21.	Quinalphos	AOAC 21st Edition Ch.10.1	Below LOQ (LOQ:0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
22.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods(spices,condiments & herbs)	7.44 percent	Not more than 8.0 percent by wt

(LOQ- Limit of Quantification)

Opinion:

The said sample contains the insecticide residues Ethion, Bifenthrin, Chlorpyriphos and Permethrin to an extent of not less than 0.60 mg/kg, 0.08 mg/kg, 0.04mg/kg and 0.02 mg/kg respectively which exceeds the Maximum Residue Limits (MRL) prescribed as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note [Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B report

Signed this on the 1st day of July 2022

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

RA/TE/STAT/

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. M-2429 B/2022-2023

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alathur circle, Palakkad** a sample of **Chilli Powder (Sample collected from Malmalmukku)** bearing **Code No. 41369** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **20.06.2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.06.2022** and completed on **01.07.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in two sealed aluminium coated plastic covers.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd., Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present, 250g
- Lot/Code/Batch identification: Present – AKBRE08B1
- Date of manufacture or packing: Present – 19/05/2022

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives)Regulations, 2011- Regulation 2.9.3:2 , Table 3B of Appendix B & (Contaminants, Toxins and Residues) Regulations,2011- Regulation 2.3.1 (b)As per label declaration for proprietary food- (c)As per provisions of the Act, rules and regulations for both the above*
1.	Chlorpyriphos	AOAC 21st Edition Ch.10.1	**0.04 mg/kg**	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch.10.1	0.07 mg/kg	Maximum Residue Limit (MRL) - 0.5 mg/kg
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
4.	Living and Dead Insects	Visual	Absent	Shall be absent
5.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	Chilly Only	Chilly only
6.	Mould Growth	Visual	Absent	Shall be absent
7.	Salmonella	IS 5887(Part3): Sec1:2020	Absent in 25 g	Shall be absent in 25g

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B report

Signed this on the 1st day of July 2022

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001, Palakkad

RAL/TR/STAT/

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000672P

Report No. 1075A/2020-2021

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ottapalam circle, Palakkad** a sample of **Coriander Powder (Sample collected from Poolakkund)** bearing **Code No. 22573** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **09-11-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **16.11.2020** and completed on **09.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in plastic cover sealed using sealing wax.

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii)Label Declaration : No company printed label description on the sample cover.

- Net quantity: 500 g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*

1.	Added synthetic food colour	In house developed,validated method	Absent	Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797:2017	0.31 %	Not more than 1.5% by wt
3.	Moisture	IS- 1797:2017	7.9 %	Not more than 9.0% by wt
4.	Test for starch	FSSA Manual	Negative	Shall be negative
5.	Total Ash on dry basis	IS 1797:2017	6.27 %	Not more than 7.0% by wt
6.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.10.0	0.54 %	Not less than 0.09 % by v/w

Opinion:

The said sample contains the Insecticide Chlorpyriphos to an extent of not less than 0.093 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as per Section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 28th day of December 2020

Dr. Bindu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 1075B/2020-2021

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ottapalam circle, Palakkad** a sample of **Coriander Powder (Sample collected from Poolakkund)** bearing **Code No. 22573** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **09-11-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **16.11.2020** and completed on **09.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in plastic cover sealed using sealing wax.

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : No company printed label description on the sample cover.

- Net quantity : 500 g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Endosulfan	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg

2	Beta-HCH	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
3.	Bifenthrine	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
4.	Chlorpyriphos	AOAC 20th Edition ch. 10.1	**0.093 mg/kg**	Tolerance limit - 0.01 mg/kg
5.	Cypermethrin	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
6.	Delta-HCH	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
7.	Deltamethrin	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.05 mg/Kg)	Tolerance limit - 0.01 mg/kg
8.	Dimethoate	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.05 mg/Kg)	Tolerance limit - 0.01 mg/kg
9.	Ethion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
10.	Fenpropathrin	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
11.	Fenthion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Formothion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
13.	Gamma-HCH	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Heptachlor	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
15.	Insect fragments and Rodent contamination	Visual	Absent	Absent
16.	Lambda Cyhalothrin	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.05 mg/Kg)	Tolerance limit - 0.01 mg/kg
17.	Living/ Dead Insects	Visual	Absent	Absent
18.	Malathion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
19.	Microscopic Examination	FSSA Manual	Coriander only	Coriander only
20.	Mould Growth	Visual	Absent	Absent
21.	DDE o,p	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.05 mg/kg
22.	DDT o,p	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.05 mg/kg
23.	Methyl Parathion	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
24.	Permethrin	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg

	Profenofos	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
27.	Quinalphos	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
28.	Salmonella	IS 5887(Part 3):1999,RA 2013	Absent in 25 g	Absent in 25 g
29.	DDD o,p	AOAC 20th Edition ch. 10.1	BQL(LOQ-0.01 mg/Kg)	Extraneous Maximum Residue Limit 0.05 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 28th day of December 2020

Dr. Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : dfiplkd@rediffmail.com

No. B1-70/21/ACFS/PKD Dated: 16/01/2021

To

1) Sri. Ubaidulla A,
Theruvathakath(H),RS Road,
Ottapalam,Palakkad-679101
2) Madeena Curry World,
25/154(1), Poolakundu,
East Ottapalam(P.O),Palakkad-679101

Sir,

Sub : Unsafe Report of Coriander Powder– reg.

Ref : 1) Sample Code No. 22573 Dt.06/11/2020 from Ottapalam Municipality (Batch No.Nil,Date of Mfg.Nil)
2) Form VII A Report No. 1075A/2020-21 dt. 28/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
3) Form VII A Report No. 1075B/2020-21 dt. 28/12/2020 of the FoodAnalyst, RAL, Kakkanad, EKM
4) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Ottapalam Circle has collected a statutory sample of Coriander Powder Manufactured by Madeena Curry Powder, 25/154(1), Poolakundu, East Ottapalam and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide Chlorpyriphos to an extent of not less than 0.093 mg/Kg which exceeds the maximum residue limit as per regulations 2.3.1 of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note Tolerance limit of 0.01mg/Kg shall apply in cases of pesticide for which MRL have not been fixed and is therefore Unsafe as per Section 3.1.(zz)(iii)and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER),
PALAKKAD, KERALA.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : acfspalakkad@gmail.com

No. B1- 606/22/ACFS/PKD

Dated: 19/5/2022

To

1) Abdulla P,C,
S/o P.S Cherumoideen,Panangadan(H)
Kallamparambil, Puthucode-678687
2) Honey Fresh Supermarket,
Door No.7/436, Thachanady, Puthucode,Palakkad-678687
3) Synthite Industries Pvt. Ltd,
Spice division, Synthite taste park,
Pancode, Vadavucode, Ernakulam-682310
(Manufacturing firm)
4) Intergrow brands Pvt.Ltd,
62/1814A,Ajay Vihar,MG Road,Ernakulam-682016
(Marketing firm)

Sir,

Sub : Unsafe report of Coriander Powder – reg.

Ref : 1) Sample Code No. 41242 Dt.22/4/2022 from Puthucode Panchayath (Lot No.,C224579A1 MFD:24/03/22)
2) Form VII A Report No. 39A/2022-23 dt. 06/5/2022 and Report No. 39B/2022-23 dt. 06/5/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Tarur Circle has collected a statutory sample of Coriander powder(Brand name: Kitchen Treasures) from the firm Honey Fresh Supermarket, Door No.7/436, Thachanady, Puthucode,Palakkad and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.07mg/kg which exceeds the Maximum Residue limit prescribed as per Regulation 2.3.1 Restriction on the use of insecticides of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note [Tolerance limit of 0.01mg/kg shall apply in cases of pesticides for which Maximum Residue limit have not been fixed] and is therefore Unsafe as per Section 3(1)(zz) (iii) & (xii) of Food safety and standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

RAL/TR/STAT/

TC-6793

KERALA COMMISSIONERATE OF FOOD SAFETY

RAL

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 39 A/2022-2023

ULR No. TC679322000000661F

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Tarur circle, Palakkad** a sample of **Coriander Powder (Sample collected from Thachanady)** bearing **Code No. 41242** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **23-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.04.2022** and completed on **05.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium coated sealed plastic packet.

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present -Synthite Industries Pvt. Ltd.,Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present, 500 g
- Lot/Code/Batch identification: Present - C224579A1
- Date of manufacture or packing: Present - 24/03/22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food Additives)Regulations, 2011- Regulation 2.9.7.2 and (Contaminants, Toxins and Residues) Regulations, 2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both theabove
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.5.0	0.15%	Not more than 1.5% by wt
3.	Bifenthrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
4.	DDD, o, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
5.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
9.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
10.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
11.	Ethion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
12.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ	Tolerance Limit - 0.01 mg/kg

13.	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
14.	HCH, delta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
15.	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
16.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
17.	Insect fragments and Rodent contamination	visual	Absent	Shall be absent
18.	Living and Dead Insects	visual	Absent	Shall be absent
19.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
20.	Methyl parathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
21.	Moisture	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	4.42%	Not more than 9.0% by wt
22.	Mould Growth	visual	Absent	Shall be absent
23.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
24.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
25.	Test for starch	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments) Method	Negative	Shall be negative
26.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices,herbs & condiments)	5.97%	Not more than 7.0% by wt
27.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	0.29%	Not less than 0.09 % by v/w

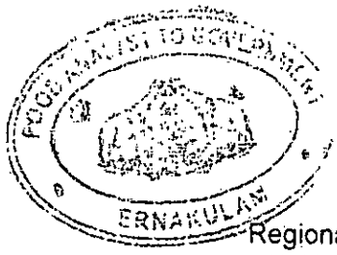
Opinion:

The said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.07 mg/kg which exceeds the Maximum Residue Limit (MRL) prescribed as per Regulation 2.3.1- Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note, [Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 6th day of May 2022



Vrinda S
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 39 B/2022-2023

CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Tarur circle, Palakkad** a sample of **Coriander Powder (Sample collected from Thachanady)** bearing **Code No. 41242** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **23-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.04.2022** and completed on **05.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium coated sealed plastic packet.

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present -Synthite Industries Pvt.Ltd.,Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present, 500 g
- Lot/Code/Batch identification: Present - C224579A1
- Date of manufacture or packing: Present - 24/03/22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANU

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food Additives)Regulations, 2011- Regulation 2.9.7.2 , Table 3B of Appendix B and (Contaminants, Toxins and Residues)Regulations, 2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both theabove*
1.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.07 mg/Kg**	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
3.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	coriander only	coriander only
4.	Salmonella	IS5887(Part3): Sec1:2020	Absent in 25 g	Absent in 25g

(LOQ- Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 6th day of May 2022

FOOD ANALYST TO GOVERNMENT
ERNAKULAM

Vrinda S
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : acfspalakkad@gmail.com

No. B1- 619/22/ACFS/PKD **Dated: 19/5/2022**

To

1) **Sibil Sivan,**
   S/o Sivan, Vattathundathil(H),
   Kayaradi-678510
2) **Centreal Bazaar,**
   17/624,625,626, Trissure-Govindapuram road,
   Nr.Govt boys school,Nemmara.
3) **Synthite Industries Pvt. Ltd,**
   Spice division, Synthite taste park,
   Pancode, Vadavucode, Ernakulam-682310
   (Manufacturing firm)
4) **Intergrow brands Pvt.Ltd,**
   62/1814A,Ajay Vihar,MG Road,
   Ernakulam-682016
   (Marketing firm)

Sir,

Sub : Unsafe report of Chilli Powder – reg.

Ref : 1) Sample Code No. 41300 Dt.25/4/2022 from Nemmara Panchayath (Batch No.C224159A1,mfd:10/03/22)
2) Form VII A Report No. 40A/2022-23 dt. 06/5/2022 and Report No. 40B/2022-23 dt. 06/5/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Nemmara Circle has collected a statutory sample of Chilli powder(Brand name: Kitchen Treasures) from the firm Centreal Bazaar, Nr.Govt boys school,Nemmara and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residue Ethion and Chlorpyriphos to an extent of not less than 0.84mg/kg and 0.09mg/kg respectively which exceeds the Maximum Residue limit prescribed as per Regulation 2.3.1 Restriction on the use of insecticides of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note [Tolerance limit of 0.01mg/kg shall apply in cases of insecticides for which Maximum Residue limit have not been fixed] and is therefore Unsafe as per Section 3.1(zz) (iii) & (xii) of Food safety and standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY · PALAKKAD 678 001

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives)Regulations, 2011-Regulation 2.9.3.2, Table 3A & 3B of Appendix B & (Contaminants, Toxins and Residues) Regulations,2011-Regulation 2.3.1 (b)As per label declaration for proprietary food (c) As per provisions of the Act,rules and regulations for both theabove*
1.	Aerobic Colony Count	IS 5402:2021	166000 cfu/g	Not more than 1 x 10^7 cfu/g
2.	Bifenthrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
3.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.02 mg/kg**	Tolerance Limit - 0.01 mg/kg
4.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	0.08 mg/kg	Maximum Residue Limit - 0.5 mg/kg
5.	DDD, o, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
9.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
10.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 5.0 mg/kg
11.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
12.	Enterobacteriaceae (Process Hygiene Criteria)	IS 7402:1993	2600 cfu/g	Not more than 1 x 10^3 cfu/g

13.	Ethion	AOAC 21st Edition Ch. 10.1	**0.48 mg/kg**	Tolerance Limit - 0.01 mg/kg
14.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	**0.25 mg/kg**	Maximum Residue Limit - 0.2 mg/kg
15.	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
16.	HCH, delta	AOAC 21st Edition Ch. 10.1AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
17.	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
18.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
19.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
20.	Living and Dead Insects	Visual	Absent	Shall be absent
21.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
22.	Methyl parathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
23.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices , herbs & condiments)	Chilly only	Chilly only
24.	Mould Growth	Visual	Absent	Shall be absent
25.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
26.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
27.	Salmonella	IS 5887(Part 3):Sec1:2020	Absent/25g	Absent in 25g
28.	Yeast & Mold	IS 5403:1999, RA 2018	49000 cfu/g	Not more than 1.0×10^5 cfu/g

(LOQ- Limit of Quantification)

RAL/TR/STAT/

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000000665F

Report No. 40 A/2022-2023

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nemmara Circle , Palakkad** a sample of **Chilli Powder (Sample collected from Nemmara)** bearing **Code No. 41300** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **26-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.04.2022** and completed on **05.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium coated sealed plastic cover.

(ii) Physical Appearance : The sample consists of red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present-Synthite Industries Pvt.Ltd.,Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present - C224159A1
- Date of manufacture or packing: Present - 10/03/22
- Expiry/Use By/Best Before date/ Best for Consumption:

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a)Food Safety and Standards (Food Products Standards and Food Additives)Regulations, 2011-Regulation 2.9.3.2 and (Contaminants, Toxins and Residues) Regulations,2011-Regulation 2.3.1 (b) As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both theabove
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2.	Ash Insoluble in dilute HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	0.17%	Not more than 1.3% by wt
3.	Bifenthrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
4.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices,herbs & condiments)	22.51%	Not more than 30.0% by wt
5.	DDD, o, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
9.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05mg/kg)	Maximum Residue Limit - 0.5 mg/kg
10.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 5.0 mg/kg
11.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

12.	Ethion	AOAC 21st Edition Ch. 10.1	0.84 mg/kg	Tolerance Limit - 0.01 mg/kg
13.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 0.2 mg/kg
14.	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
15.	HCH, delta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
16.	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
17.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
18.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
19.	Methyl parathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
20.	Moisture	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	3.39%	Not more than 11.0% by wt
21.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	16.38%	Not less than 12.0% by wt
22.	Oil soluble colour by Thin layer chromatography	FSSAI Manual of methods of analysis of foods (Food Additives)	Absent	Shall be absent
23.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
24.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
25.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	7.62%	Not more than 8.0% by wt

(LOQ - Limit of Quantification)

Opinion:

The said sample contains the insecticide residues Ethion and Chlorpyriphos to an extent of not less than 0.84 mg/kg and 0.09 mg/kg respectively which exceeds the Maximum Residue Limit (MRL) prescribed as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note, [Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 6th day of May 2022

FOOD ANALYST REGIONAL LAB ERNAKULAM

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL/TR/STAT/

KERALA COMMISSIONERATE OF FOOD SAFETY
RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 40 B/2022-2023

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nemmara Circle , Palakkad** a sample of **Chilli Powder (Sample collected from Nemmara)** bearing **Code No. 41300** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **26-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.04.2022** and completed on **05.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium coated sealed plastic cover.

(ii) Physical Appearance : The sample consists of red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present-Synthite Industries Pvt.Ltd.,Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present - C224159A1
- Date of manufacture or packing: Present - 10/03/22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a)Food Safety and Standards (Food Products Standards and Food Additives)Regulations, 2011-Regulation 2.9.3.2 , Table 3B of Appendix B and (Contaminants, Toxins and Residues) Regulations,2011-Regulation 2.3.1 (b) As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both the above*
1.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.09 mg/kg**	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	0.08 mg/kg	Maximum Residue Limit - 0.5 mg/kg
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
4.	Living and Dead Insects	Visual	Absent	Shall be absent
5.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	Chilli only	Chilli only
6.	Mould Growth	Visual	Absent	Shall be absent
7.	Salmonella	IS 5887(Part 3):Sec1:2020	Absent in 25 g	Shall be absent in 25g

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 6th day of May 2022

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : acfspalakkad@gmail.com

No. B1- 560/22/ACFS/PKD **Dated: 12/5/2022**

To

1) **Nirmal Ram,**
   S/o Ramachandran,Matha Mandir(H),
   Ambalapara,Palakkad.
   (Fssai licensee of th firm Amritha Hypermarket, East Ottapalam)
2) **Melam Condiments LLP,**
   5/703,704 & 705, IDA Aluva,Erimathala(PO),Aluva.
3) **AVA Condiments LLP,**
   CC 42/2319, Near Kasaba police station, Kacherippady,Kochi-682018

Sir,

Sub : Unsafe report of Coriander Powder – reg.

Ref : 1) Sample Code No. 41259 Dt.06/4/2022 from Ottapalam Municipality (Batch No.C0721035,mfd:08-2021)
2) Form VII A Report No. 24A/2022-23 dt. 27/4/2022 and Report No. 24B/2022-23 dt. 27/4/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Ottapalam Circle has collected a statutory sample of Coriander powder(Brand name: MELAM) from the firm Amritha Hypermarket, East Ottapalam,Palakkad and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.20mg/kg which exceeds the Maximum Residue limit prescribed as per Regulation 2.3.1 Restriction on the use of insecticides of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note [Tolerance limit of 0.01mg/kg shall apply in cases of insecticides for which Maximum Residue limit have not been fixed] and is therefore Unsafe as per Section 3.1(zz) (iii) & (xii) of Food safety and standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

RAL/TR/STAT/

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]]

REPORT OF THE FOOD ANALYST

12.08.22

ULR No. TC679322000000616F

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. 24 A/2022-2023

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ottapalam circle, Palakkad** a sample of **Coriander Powder (Sample collected from East Ottapalam)** bearing **Code No. 41259** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **07-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **21.04.2022** and completed on **26.04.2022** and theresult of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic cover

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315007002793
- Trade name or description of food: Present – MELAM PURE & AUTHENTIC coriander powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – AVA CONDIMENTS LLP, CC 42/2319, Near Kasaba Police Station, Kacherippady, Kochi – 682 018, Kerala, India.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present -C0721035
- Date of manufacture or packing: Present - 08-2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 07-2022

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food Additives)Regulations, 2011- Regulation 2.9.7.2 and (Contaminants, Toxins and Residues)Regulations, 2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices herbs & condiments) Method No.5.0	0.06 %	Not more than 1.5% by wt
3.	Bifenthrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
4.	DDD, o, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
5.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
9.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
10.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

11.	Ethion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
12.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
13.	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
14.	HCH, delta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
15.	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
16.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
17.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
18.	Methyl parathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
19.	Moisture	FSSAI Manual of methods of analysis of foods (spices ,herbs& condiments) Method No.3.0	6.0 %	Not more than 9.0% by wt
20.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
21.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
22.	Test for starch	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	Negative	Shall be negative
23.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices herbs & condiments) Method No.4.0	4.49 %	Not more than 7.0% by wt
24.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices herbs & condiments) Method No.10.0	0.28 %	Not less than 0.09 % by v/w

25.	Insect fragmentsand Rodent contamination	Visual	Absent	Shall be absent
26.	Living and Dead Insects	Visual	Absent	Shall be absent
27.	Mould Growth	Visual	Absent	Shall be absent

(LOQ- Limit of Quantification)

Opinion:

The said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.02 mg/kg which exceeds the Maximum Residue Limit (MRL) prescribed as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note [Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which Maximum Residue Limit (MRL) have not been fixed], and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xii) of Food Safety and Standards Act, 2006

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 25 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 27th day of April 2022

FOOD ANALYST GOVERNMENT ERNAKULAM

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
ErnakulamTo

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RALTR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 24 B/2022-2023

CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ottapalam circle, Palakkad** a sample of **Coriander Powder (Sample collected from East Ottapalam)** bearing **Code No. 41259** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **07-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **21.04.2022** and completed on **26.04.2022** and theresult of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic cover

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315007002793
- Trade name or description of food: Present – MELAM PURE & AUTHENTIC coriander powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian Name
- and complete address of the manufacturer/packer: Present - AVA CONDIMENTS LLP, CC 42/2319, Near Kasaba Police Station, Kacherippady, Kochi – 682 018, Kerala, India.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present -C0721035
- Date of manufacture or packing: Present - 08-2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 07-2022

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011- Regulation 2.9.7.2, Table 3B Appendix B and (Contaminants, Toxins and Residues)Regulations, 2011- Regulation 2.3.1 (b)As per label declaration forproprietary food (c) As per provisions of the Act, rules and regulations for both theabove
1.	Chlorpyriphos	AOAC.21st EditionCh.10.1	**0.02 mg/Kg**	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ-0.05mg/kg)	Tolerance Limit - 0.01 mg/kg
3.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	coriander only	coriander only
4.	Salmonella	IS 5887(Part3):Sec1:2020	Absent in 25 g	Absent in 25g

(LOQ- Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 25 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 27th day of April 2022

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001, Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad - 678001 , Ph: 0491-2505081,
E-mail : acfspalakkad@gmail.com

No. B1- 423/22/ACFS/PKD Dated: 08/4/2022

To

1) Raghu.P.R,
S/o Radhakrishnan, Poolakkal(H),Paruthipully P.O,
Peringottukurissi-1, Palakkad-678573
2) Choice Enterprises,
Door.No. 9/26, Paruthipully P.O,
Peringottukurissi,Palakkad
3) Eastern Condiments Pvt.Ltd,
Eastern Valley, Adimali,Idukki.
4) Eastern Condiments Pvt.Ltd,
Mariamman Kovil Patti,Kondangi patty P.O,
Theni, Tamilnadu-625547

Sir,

Sub : Unsafe report of Chilly Powder – reg.

Ref : 1) Sample Code No. 41239 Dt.09/3/2022 from Peringottukurissi gramapanchayath (Batch No.MA20024)
2) Form VII A Report No. 4438A/2021-22 dt. 24/3/2022 and Report No. 4438B/2021-22 dt. 24/3/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Tarur Circle has collected a statutory sample of Chilly powder from the firm Choice Enterprises, Door.No. 9/26, Paruthipully P.O,Palakkad and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residues Bifenthrin, Chlorpyriphos and Ethion to an extent of not less than 0.08mg/kg,0.06mg/kg and 0.72mg/kg respectively which exceeds the Maximum Residue limit as per Regulation 2.3.1 –Restriction on the use of insecticides of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note [Tolerance limit of 0.01mg/kg shall apply in cases of pesticides for which Maximum Residue limit have not been fixed] and is therefore Unsafe as per Section 3(1)(zz) (iii) & (xii) of Food safety and standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

5/4/22 RAL/TR/STAT

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000000350F

Report No. 4438 A /2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Vrinda.S** duly appointed under the provisions of Food Safety and StandardsAct, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Tarur circle, Palakkad** a sample of **Chilly Powder (Sample collected from PARUTHIPULLY)** bearing **Code No. 41239** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **09-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **16.03.2022** and completed on **21.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic cover.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or description of food: Present - Eastern Chilly Powder
- List of Ingredients: Present
- Nutritional Information: Present
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd., Mariamman Kovil Patty, Kodangi Patty P.O., Theni, Tamilnadu - 625 547.
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA20024
- Date of manufacture or packing: Present - 05/02/2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standard (Food Products Standards and Food additives) Regulations, 2011- Regulation 2.9.3.2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed, validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	0.05 % by weight	Not more than 1.3% by wt
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices .herbs & condiments)	19.91 % by weight	Not more than 30.0% by wt
4.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	5.0 % by weight	Not more than 11.0% by wt
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	20.25 %	Not less than 12.0% by wt
6.	Oil soluble colour by Thin layer chromatography	FSSAI Manual of methods of analysis of foods (Food Additives)	Absent	Shall be absent
7.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	7.27 % by weight	Not more than 8.0% by wt

Opinion:

The said sample contains the insecticide residues Bifenthrin, Chlorpyriphos and Ethion to an extent of not less than 0.08 mg/kg, 0.06 mg/kg and 0.72 mg/kg respectively which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1-Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011,read with Note [Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act,2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes [illegible]

13.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
14.	Enterobacteriaceae (Process hygiene criteria)	IS 7402:1993	127000 cfu/g	Not more than 1 x 10^3cfu/g
15.	Ethion	AOAC 21st Edition Ch. 10.1	0.72 mg/kg	Tolerance limit - 0.01 mg/kg
16.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	0.15 mg/kg	Maximum Residue Limit - 0.2 mg/kg
17.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
18.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
19.	Lambda Cyhalothrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
20.	Living and Dead Insects	Visual	Absent	Shall be Absent
21.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
22.	Methyl parathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
23.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices ,herbs& condiments)	Chilly only	Chilli only
24.	Mould Growth	Visual	Absent	Shall be Absent
25.	Permethrin	AOAC 21st Edition Ch. 10.1	0.01 mg/kg	Tolerance limit - 0.01 mg/kg
26.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
27.	Salmonella	IS 5887(Part 3):Sec1:2020	Absent in 25 g	Shall be absent / 25g
28.	Yeast & Mold (Process hygiene criteria)	IS 5403:1999, RA 2018	190000 cfu/g	Not more than 1 x 10^5cfu/g

(LOQ- Limit of Quantification)

- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTU
- Net wt: 500g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives)Regulations, 2011-Regulation 2.9.3.2, Table 3A & 3B of Appendix B & (Contaminants, Toxins and Residues) Regulations,2011-Regulation 2.3.1 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Gamma HCH,	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
2.	Aerobic Colony Count	IS 5402:2021	1200000 cfu/g	Not more than 1 x 10^7 cfu/g
3.	Beta HCH	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
4.	Bifenthrin	AOAC 21st Edition Ch. 10.1	**0.08 mg/kg**	Tolerance limit - 0.01 mg/kg
5.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.06 mg/kg**	Tolerance limit - 0.01 mg/kg
6.	DDD, o, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
9.	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
10.	Delta HCH	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
11.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
12.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 5.0 mg/kg

RAL/TR/STAT

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 4438 B/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and StandardsAct, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Tarur circle, Palakkad** a sample of **Chilly Powder (Sample collected from PARUTHIPULLY)** bearing **Code No. 41239** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **11-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **16.03.2022** and completed on **21.03.2022** and the result of its analysis is given below.

Analysis report

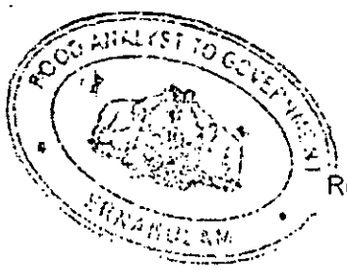
(i) Sample Description : The sample received in a sealed plastic cover.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012042000235
- Trade name or description of food: Present - Eastern Chilly Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Eastern Condiments Pvt. Ltd., Mariamman Kovil Patty, Kodangi Patty P.O., Theni, Tamilnadu - 625 547.
- Net quantity: Present
- Lot/Code/Batch identification: Present - MA20024
- Date of manufacture or packing: Present - 05/02/2022

Signed this on the 24th day of March 2022



Vrinda.S
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : acfspalakkad@gmail.com

No. B1- 485/22/ACFS/PKD

Dated: 21/4/2022

To

1) Jijo George,
S/o George, Vadakkoot house,Kalleppully,Palakkad-678005
(Fssai licensee of the firm VKG Super market, Kalleppully,Palakkad)
2) Green Valley Condiments,
Ayroor, Ernakulam-683579
(Manufacturing & Marketing firm)

Sir,

Sub : Unsafe report of Chilli Powder – reg.

Ref : 1) Sample Code No. 41255 Dt.19/3/2022 from Marutha road gramapanchayath (Batch No.CBE F88,mfd:11/12/21)
2) Form VII A Report No. 4610A/2021-22 dt. 01/4/2022 and Report No. 4610B/2021-22 dt. 01/4/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Malampuzha Circle has collected a statutory sample of Chilli powder(Brand name: Swamis Super hot) from the firm VKG Super market, Kalleppully,Palakkad and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residue Ethion, Fenpropathrin and Chlorpyriphos to an extent of not less than 0.48mg/kg,0.25mg/kg and 0.02mg/kg respectively which exceeds the prescribed Maximum Residue limit as per Regulation 2.3.1 -Restriction on the use of insecticides of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note [Tolerance limit of 0.01mg/kg shall apply in cases of pesticides for which Maximum Residue limit have not been fixed] and is therefore Unsafe as per Section 3(1)zz (iii) & (xii) of Food safety and standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

RAL/TR/STAT/

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 4610 A/2021-2022

ULR No. TC679322000000442F

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Malampuzha circle, Palakkad** a sample of **Chilli Powder (Sample collected from Kallepully)** bearing **Code No. 41255** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **22-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food SafetyOfficer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **24.03.2022** and completed on **29.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in two sealed plastic covers .

(ii) Physical Appearance : The sample consists of red coloured powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315007000198
- Trade name or description of food: Present – Swamis Super hot Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - GREEN VALLEY CONDIMENTS Ayroor, Ernakulam, Kerala - 683 579, India
- Net quantity: Present, 250 g
- Lot/Code/Batch identification: Present - CBE.F88
- Date of manufacture or packing: Present - 11/12/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present

Sl. No.	Quality Characteristics	Name of the Method of the test used	Resulis	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives)Regulations, 201 Regulation 2.9.3.2 (b)As per label declaration for proprietary food (c) As per provisions of the Act,rules and regulations for both the above
1.	Added synthetic food colour	In house developed, validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices , herbs && condiments)	0.38 % by weight	Not more than 1.3% by wt
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices,herbs & condiments)	20.58% by weight	Not more than 30.0% by wt
4.	Moisture	IS 1797 : 2017	6.42 % by weight	Not more than 11.0% by wt
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (Spices, Herbs & Condiments)	15.23 % by weight	Not less than 12.0% by wt
6.	Oil soluble colour by Thin layer Chromatography	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be absent
7.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices , herbs & condiments)	7.4 % by weight	Not more than 8.0% by wt

Opinion:

The said sample contains the insecticide residues Ethion, Fenpropathrin and Chlorpyriphos to an extent of not less than 0.48 mg/kg, 0.25 mg/kg and 0.02 mg/kg respectively which exceeds the prescribed Maximum Residue Limit (MRL) as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note, [Tolerance limit of 0.01 mg/kg shall apply in case of insecticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) & (xii) of Food Safety and Standards Act, 2006.

18.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
19.	Living and Dead Insects	Visual	Absent	Shall be absent
20.	Malathion	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
21.	Methyl parathion	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01mg/kg)	Extraneous Maximum residuelimit - 0.01 mg/kg
22.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (Spices, Herbs & Condiments)	Chilly only	Chilli only
23.	Mould Growth	Visual	Absent	Shall be absent
24.	Permethrin	AOAC 21st Edition Ch.10.1	**0.02 mg/kg**	Tolerance Limit - 0.01 mg/kg
25.	Quinalphos	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01mg/kg)	Maximum Residue Limit - 2.0 mg/kg
26.	Salmonella	IS 5887(Part 3):Sec1:2020	Absent in 25 g	Shall be Absent in 25g
27.	Yeast & Mold	IS 5403:1999, - RA 2018	6400 cfu/g	Not more than 1 x 10^5cfu/g
28.	Enterobacteriaceae (Process hygiene criteria)	IS 7402:1993	7100 cfu/g	Not more than 1 x 10^3cfu/g

(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 26th day of March 2022

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Vrinda S
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

Sl. No.	*Quality Characteristics*	*Name of the Method ofthe test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives) Regulations, 2011- Regulation 2.9.3.2, Table 3A & 3B of Appendix B & (Contaminants, Toxins and Residues) Regulations,2011-Regulation 2.3.1 (b)As per label declaration forproprietary food (a) As per provisions of the Act, rules and regulations for both theabove*
1.	Aerobic Colony Count	IS 5402:2021	100000 cfu/g	Not more than 1 x 10^7 cfu/g
2.	Bifenthrin	AOAC 21st Edition Ch.10.1	**0.09 mg/kg**	Tolerance Limit - 0.01 mg/kg
3.	Chlorpyriphos	AOAC 21st Edition Ch.10.1	**0.04 mg/kg**	Tolerance Limit - 0.01 mg/kg
4.	Cyhalothrin (lambda)	AOAC 21st Edition Ch.10.1	0.11 mg/kg	Maximum Residue Limit - 0.5 mg/kg
5.	DDD, o, p	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01mg/kg)	Extraneous Maximum residuelimit - 0.05 mg/kg
6.	DDE o,p	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01mg/kg)	Extraneous Maximum residuelimit - 0.05 mg/kg
7.	DDE p, p	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01mg/kg)	Extraneous Maximum residuelimit - 0.05 mg/kg
8.	DDT o,p	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01mg/kg)	Extraneous Maximum residuelimit - 0.05 mg/kg
9.	Deltamethrin	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
10.	Dimethoate	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.05 mg/kg)	Maximum Residue Limit - 5.0 mg/kg
11.	Endosulfan	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01mg/kg)	Extraneous Maximum residuelimit - 0.01 mg/kg
12.	Ethion	AOAC 21st Edition Ch.10.1	**0.50 mg/kg**	Tolerance Limit - 0.01 mg/kg
13.	Fenpropathrin	AOAC 21st Edition Ch.10.1	0.18 mg/kg	Maximum Residue Limit - 0.2 mg/kg
14.	HCH, Beta	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01mg/kg)	Tolerance Limit - 0.01 mg/kg
15.	HCH, delta	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01mg/kg)	Tolerance Limit - 0.01 mg/kg
16.	HCH, gamma	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01mg/kg)	Extraneous Maximum residuelimit - 0.01 mg/kg
17.	Heptachlor	AOAC 21st Edition Ch.10.1	Below LOQ(LOQ - 0.01mg/kg)	Extraneous Maximum residuelimit - 0.01 mg/kg

RAL/TR/STAT/

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 4476 B/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Malampuzha circle, Palakkad** a sample of **Chilli Powder (Sample collected from Mundur)** bearing **Code No. 41234** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **14-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **19.03.2022** and completed on **26.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Sample received in an aluminium coated sealed plastic cover

(ii) Physical Appearance : Sample consists of red coloured chilliy powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd. , Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present , 500 g
- Lot/Code/Batch identification: Present - A 222729A1
- Date of manufacture or packing: Present - 02/02/22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 26th day of March 2022

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Vrinda S
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives) Regulations, 2011- Regulation 2.9.3.2 (a)As per label declaration for proprietary food (b) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (Spices, Herbs & Condiments)	0.20 %	Not more than 1.3% by wt
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices herbs & condiments)	21.57 %	Not more than 30.0% by wt
4.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (Spices, Herbs & Condiments)	15.28 %	Not less than 12.0% by wt
5.	Oil soluble colour by Thin layer chromatography	FSSAI Manual of methods of analysis of foods (Food Additives)	Absent	Shall be absent
6.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (Spices, Herbs & Condiments)	7.49 %	Not more than 8.0% by wt
7.	Moisture	IS1797:2017	4.18 % by wt	Not more than 11.0% by wt

Opinion:

The said sample contains the insecticide residues Bifenthrin, Chlorpyriphos, Ethion and Permethrin to an extent of not less than 0.09 mg/kg, 0.04 mg/kg, 0.50 mg/kg and 0.02 mg/kg respectively which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 – Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note [Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3.1.zz (iii) & (xii) of Food Safety and Standards Act, 2006.

RAL/TR/STAT/

TC-6793

KERALA FOOD SAFETY

RAL

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000000333F

Report No. 4476 A/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Malampuzha circle, Palakkad** a sample of **Chilli Powder (Sample collected from Mundur)** bearing **Code No. 41234** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **14-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **19.03.2022** and completed on **26.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Sample received in an aluminium coated sealed plastic cover

(ii) Physical Appearance : Sample consists of red coloured chilliy powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd., Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam - 682310, KERALA, INDIA.
- Net quantity: Present , 500 g
- Lot/Code/Batch identification: Present - A 222729A1
- Date of manufacture or packing: Present - 02/02/22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Civil Station, Palakkad – 678001 , Ph: 0491-2505081,
E-mail : acfspalakkad@gmail.com

No. B1- 448/22/ACFS/PKD Dated: 21/4/2022

To

1) Shaji K.C,
S/o Chandran, Kunnathupura,
Muttikulangara P.O, Palakkad-678594
(Fssai Registration holder of the firm K M C Store, Mundur, Palakkad)
2) Synthite Industries Pvt.Ltd,
Spice division, Synthite Taste Park,
Pancode,Vadavucode,Ernakulam-682310
3) Intergrow Brands Pvt.Ltd,
62/1814A, Ajay vihar, MG Road, Ernakulam-682016

Sir,

Sub : Unsafe report of Chilly Powder – reg.

Ref : 1) Sample Code No. 41234 Dt.11/3/2022 from Mundur gramapanchayath (Lot No.A222729A1,mfd:02/02/22)
2) Form VII A Report No. 4476A/2021-22 dt. 26/3/2022 and Report No. 4476B/2021-22 dt. 26/3/2022 of the Food Analyst, RAL,Kakkanad, EKM
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Malampuzha Circle has collected a statutory sample of Chilly powder(Brand name: Kitchen Treasures) from the firm K M C Store, Mundur,Palakkad and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residues Bifenthrin, Chlorpyriphos, Ethion and Permethrin to an extent of not less than 0.09mg/kg,0.04mg/kg , 0.50mg/kg and 0.02mg/kg respectively which exceeds the Maximum Residue limit as per Regulation 2.3.1 –Restriction on the use of insecticides of Food safety and standards (Contaminants, Toxins and Residues) Regulations,2011 read with note [Tolerance limit of 0.01mg/kg shall apply in cases of pesticides for which Maximum Residue limit have not been fixed] and is therefore Unsafe as per Section 3.1.zz (iii) & (xii) of Food safety and standards Act,2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food Additives)Regulations, 2011- Regulation 2.9.7:2 , Table 3B of Appendix B and (Contaminants, Toxins and Residues) Regulations, 2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act,rules and regulations for both the above
1.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.04 mg/kg**	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
3.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments) Method No.2.0	Coriander only	Coriander only
4.	Salmonella	IS5887(Part3): Sec1:2020	Absent in 25 g	Shall be absent in 25 g

(LOQ- Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 15th day of June 2022

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Behind State G S T Dept. Complex, Civil Station,
   Pin 678001,
   Palakkad

-End of the Report-

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 256 B/2022-2023

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alathur circle, Palakkad** a sample of **Coriander Powder (Sample collected from kuzhalmannam)** bearing **Code No. 41367** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **06-06-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **08.06.2022** and completed on **14.06.2022** and the result of its analysis is given below.

Analysis report

(*i*) Sample Description : The sample received in an aluminium coated sealed plastic cover.

(ii) Physical Appearance : The sample consist of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317007000371
- Trade name or description of food: Present – Saras AGMARK Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Anna Aluminium Company Pvt. Ltd. (Spices Division) Kizhakkambalam - 683 562, Aluva, Kerala, India.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present - 04
- Date of manufacture or packing: *Present - 05/04/2022*
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 04/04/2023

13.	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum Residue Limit - 0.01 mg/kg
14.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum Residue Limit - 0.01 mg/kg
15.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
16.	Living and Dead Insects	Visual	Absent	Shall be absent
17.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
18.	Moisture	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments) Method No.2.0	7.73 percent	Not more than 9.0 percent by wt
19.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
20.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
21.	Test for starch	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	Negative	Shall be negative
22.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments) Method No 2.0	6.42 percent	Not more than 7.0 percent by wt
23.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	0.14 percent	Not less than 0.09 percent by v/w
24.	Mould Growth	Visual	Absent	Shall be absent

(LOQ- Limit of Quantification)

Opinion:

The said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.04 mg/kg which exceeds the Maximum Residue Limit (MRL) prescribed as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note; [Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food Additives)Regulations, 2011- Regulation 2.9.7:2 , and (Contaminants, Toxins and Residues) Regulations, 2011- Regulation 2.3.1 (b) As per label declaration for proprietary food (c) As per provisions of the Act,rules and regulations for both the above
1.	Added synthetic food colour	In-house validated method:- RALE/FS(T)SOP-01.7	Absent	Shall be absent
2.	Ash Insoluble in dilute hydrochloric acid on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	0.09 percent	Not more than 1.5 percent by wt
3.	Bifenthrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
4.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum Residue Limit - 0.05 mg/kg
5.	DDE p. p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum Residue Limit - 0.05 mg/kg
6.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
7.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
8.	Endosulfan	AOAC 21st Edition Ch. 10 1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum Residue Limit - 0.01 mg/kg
9.	Ethion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
10.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
11.	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
12.	HCH, delta	AOAC 21st Edition Ch. 10 1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg

RAL/TR/STAT/

TC-6793

REGIONAL ANALYTICAL LABORATORY, CHALAKUDY

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000000995F

Report No. 256 A/2022-2023

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Alathur circle, Palakkad** a sample of **Coriander Powder (Sample collected from kuzhaimannain)** bearing **Code No. 41367** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **06-06-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **08.06.2022** and completed on **14.06.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium coated sealed plastic cover.

(ii) Physical Appearance : The sample consist of hay coloured powder.

(iii) Label Declaration : The label contains the following -

- License number displayed on the principal display panel in the prescribed format: Present - 11317007000371
- Trade name or description of food: Present – Saras AGMARK Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Anna Aluminium Company Pvt. Ltd. (Spices Division) Kizhakkambalam -683 562, Aluva, Kerala, India.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present - 04
- Date of manufacture or packing: Present - 05/04/2022

No. B1-891/22/ACFS/PKD

Office of the Asst. Commissioner
of Food Safety, Palakkad,
Dated: 25/06/2022,
Ph: 0491-2505081,
E-mail: acfspalakkad@gmail.com

From

The Asst. Commissioner of Food Safety,
Palakkad.

To

1) Muhammed Hashim.k
4/310,Jankath veedu,Kottayi Road,Kuzhalmannam-678702
2) M.K.General Stores,IV/387,Chanthapura
Kuzhalmannam,Palakkad-678702
3) Anna Aluminium company pvt.Ltd(Spices Division)
Kizhakkambalam,Aluva-683562

Sir,

Sub : Unsafe report of Coriander Powder– reg.

Ref : 1) Sample Code No. 41367 Dt.04/06/2022 from Kuzhalmannam Panchayath (Batch NO:04,MFD:05/04/2022)

2) Form VII A Report No. 256A/2022-23 dt. 15/06/2022 and Report No. 256B/2022-23 dt. 15/06/2022 of the Food Analyst, RAL,Kakkanad, EKM

3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer Alathur Circle has collected a Statutory sample of coriander powder (Saras Agmark) from the firm M.K.General Stores, IV/387, Chanthapura Kuzhalmannam, Palakkad and it is reported as Unsafe. The Food Analyst after analysis opined that the said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.04 mg/kg which exceeds the Maximum Residue Limit (MRL) prescribed as per Regulation 2.3.1-Restriction on the use of insecticides of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations,2011,read with Note, (Tolerance limit of 0.01mg/kg shall applyin cases of pesticides for which Maximum Residue Limit (MRL) have not been fixed) and is therefore Unsafe as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the products from Market within 3 days and report the compliance to the undersigned.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY PALAKKAD 678 001

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER), PALAKKAD, KERALA.

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 4610 B/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Malampuzha circle, Palakkad** a sample of **Chilli Powder (Sample collected from Kallepully)** bearing **Code No. 41255** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Palakkad district** on **22-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food SafetyOfficer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **24.03.2022** and completed on **29.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in two sealed plastic covers .

(ii) Physical Appearance : The sample consists of red coloured powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in theprescribed format: Present - 11315007000198
- Trade name or description of food: Present - Swamis Super hot Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - GREEN VALLEY CONDIMENTS Ayroor, Ernakulam, Kerala - 683 579, India
- Net quantity: Present, 250 g
- Lot/Code/Batch identification: Present - CBE.F88
- Date of manufacture or packing: Present - 11/12/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (BEST BEFORE) - 12 MONTHS FROM MANUFACTURE

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 1st day of April 2022

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety, Behind State G S T Dept. Complex,
   Civil Station,Pin 678001,
   Palakkad

-End of the Report-

Thrissur

RAL/TR/STAT/

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000000919F

Report No. 176A/2022-2023

CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nattika circle, Thrissur** a sample of **Coriander Powder (Sample collected from Urakam)** bearing **Code No: 40371** and **Serial Number (not mentioned in the Form VI memorandum)** of **the Designated Officer, Thrissur district** on **23-05-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.05.2022** and completed on **03.06.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium foil coated plastic cover.

(ii) Physical Appearance : The sample consist of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000221
- Trade name or description of food: Present – Brahmins CORIANDER POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - BRAHMINS FOODS INDIA PRIVATE LIMITED Manakkad P.O., Thodupuzha, Kerala- 685 608, India.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present - C0240322
- Date of manufacture or packing: Present - 24MAR2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 23SEP2022

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Stan... (a) Food Safety a... (Food Products Stan... Food Additives)Regula... Regulation 2.9.7:2 and... (Contaminants, Toxins and... Residues) Regulations, 201... Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both theabove
1.	Added synthetic food colour	In house validated method RALE/FS(T)SOP-01.7	Absent	Shall be absent
2.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.5.0	0.02%	Not more than 1.5 percent by weight
3.	Bifenthrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
4.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit – 0.05 mg/kg
5.	DDE p. p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum Residue Limit – 0.05 mg/kg
6.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Extraneous Maximum Residue Limit – 0.05 mg/kg
7.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
8.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum Residue Limit – 0.01 mg/kg
9.	Ethion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
10.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
11.	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg

	Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum Residue Limit – 0.01 mg/kg
	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum Residue Limit – 0.01 mg/kg
15.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
16.	Living and Dead Insects	Visual	Absent	Shall be absent
17.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
18.	Moisture	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	6.07%	Not more than 9.0 percent by weight
19.	Mould Growth	visual	Absent	Shall be absent
20.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
21.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
22.	Test for Starch	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	Negative	Shall be negative
23.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices ,herbs& condiments)	5.80%	Not more than 7.0 percent by weight
24.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices,herbs & condiments)	0.14%	Not less than 0.09 percent by v/w

(LOQ- Limit of Quantification)

Opinion:

The said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.02 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note, [Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 4th day of June 2022

Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Padinjare Nadakavu, M.G. Road,
   Pin 680001,
   Thrissur

-End of the Report-

RAL/TR/STAT/

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 176 B/2022-2023

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Nattika circle, Thrissur** a sample of **Coriander Powder (Sample collected from Urakam)** bearing **Code No. 40371** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district** on **23-05-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.05.2022** and completed on **03.06.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium foil coated plastic cover.

(ii) Physical Appearance : The sample consist of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000221
- Trade name or description of food: Present – Brahmins CORIANDER POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - BRAHMINS FOODS INDIA PRIVATE LIMITED Manakkad P.O., Thodupuzha, Kerala- 685 608, India.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present - C0240322
- Date of manufacture or packing: Present - 24MAR2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 23SEP2022

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food Additives)Regulations, 2011- Regulation 2.9.7:2 , Table 3B of Appendix B and (Contaminants, Toxins and Residues)Regulations, 2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both theabove
1.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.02 mg/kg**	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
3.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	Coriander only	Coriander only
4.	Salmonella	IS5887(Part3): Sec1:2020	Absent in 25 g	Absent in 25 g

(LOQ- Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 4th day of June 2022

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Padinjare Nadakavu, M.G. Road,
   Pin 680001,
   Thrissur

-End of the Report-

Office of the Assistant Commissioner of Food Safety
M.G.Road Thrissur,
Pin-680001, PH: 0487 2424158 Fax: 0487 2424158
Email:dfithrissur@gmail.com

No. C2-1758/2022/ACFS/DO-TSR (3) Dated 14.07.2022

From

The Designated Officer,
Thrissur.

To

1. Sasikala CG
   Kooniparambil (H)
   Karuvannur, Ettumana
   Thrissur- 680711
2. Sahakarana Supermarket
   No. 1155, Urakam, Thrissur-680562
3. Brahmins Foods India Pvt. Ltd.
   Manakkad PO
   Thodupuzha, Kerala - 685608

Sir,

Sub :- Sample of Coriander powder reported as Unsafe – Recall of product-reg.

Ref :- 1. Sample Code No. 40371 dated 21.05.2022 collected from Cherpu Panchayath Area.
2. Form VII A Report No. 176A/2022-2023 & 176 B/2022-2023 dated 04.06.2022 of the Food Analyst, RAL, Kakkanad, Ernakulam.
3. Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Nattika Circle has collected a statutory sample of Coriander Powder from the firm Sahakarana Supermarket, No. 1155, Urakam, Thrissur packed by M/s Brahmins Foods India Pvt. Ltd, Manakkad PO, Thodupuzha, Kerala and it is reported as Unsafe vide ref. cited as (2). The Food Analyst after analysis has opined that the said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.02 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 – Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note, [Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the product, Coriander Powder with Batch No. C0240322 and Manufacturing date 24.03.2022 from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

Assistant Commissioner of Food Safety
(Designated Officer)
Thrissur District

RAL/TR/STAT/

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679320000000610P

Report No. M-2609A/2020-2021

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ollur Circle, Thrissur** a sample of **Chilly Whole (Sample collected from Panamkuttichira)** bearing **Code No. 29956** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district** on **14-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli whole** falling under **Regulation No. 2.9.3.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **21-10-2020** and completed on **17-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in plastic cover self tied

(ii) Physical Appearance : The sample consists of red coloured chilly whole.

(iii) Label Declaration : No label description on the sample cover
Net wt: 500 g

Sl. No	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) (b) Regulations, 2011 (c) As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Moisture	IS 1797 : 2017	8.07 %	Not more than 11.0 percent by weight.

2.	Added synthetic food colour	In house developed & validated method	Absent	Shall be absent
3.	Total ash (on dry basis)	IS 1797 : 2017	5.23 %	Not more than 8.0 percent by weight
4.	Ash insoluble in dilute HCl on dry basis	IS 1797 : 2017	0.05 %	Not more than 1.3 percent by weight.
5.	Oil soluble colour	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be absent

Opinion: The said sample contains insecticides Malathion,Chlorpyriphos,Profenofos, Ethion, Bifenthrin and Lambda Cyhalothrin to an extent of not less than 0.116 mg/kg ,0.230 mg/kg,2.245 mg/kg,2.807 mg/kg. 0.386 mg/kg and 5.349 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues)) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as per section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 2nd day of December 2020

Dr.Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer. Thrissur District.
Office of the Designated Officer.
Padinjare Nadakkavu.P.O.
M.G. Road,Thrissur-680001.

-End of the Report-

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, THRISSUR

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-2609B/2020-2021

Certified that I, **Dr.Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ollur Circle, Thrissur** a sample of **Chilly Whole (Sample collected from Panamkuttichira)** bearing **Code No. 29956** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district** on **14-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli whole** falling under **Regulation No. 2.9.3.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **21-10-2020** and completed on **17-11-2020** and the result of its analysis is given below.

Analysis report

(i)Sample Description : The sample received in plastic cover self tied.

(ii)Physical Appearance : The sample consists of red coloured chilly whole.

(iii)Label Declaration : No label description on the sample cover.
Net wt: 500 g

Sl. No	*Quality Characteristics*	*Nature of test method used*	*Result*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above*
1.	Mould Growth	Visual	Absent	Shall be absent

2.	Living& dead insects	Visual	Absent	Shall be absent
3.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
4.	Extraneous matter	FSSAI Manual	Absent	Not more than 1.0 percent by weight
5.	Unripe and marked fruits	FSSAI Manual	0.13 % by wt.	Not more than 2.0 percent by weight
6.	Broken fruits, seed & fragments	FSSAI Manual	0.20 % by wt.	Not more than 5.0 percent by weight
7.	Insect damaged matter	FSSAI Manual	Absent	Not more than 1.0 percent by weight
8.	Test for mineral oil	FSSAI Manual	Absent	Shall be Absent
9.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 5.0 mg/kg
10.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
11.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
13.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0 01 mg/kg
15.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
16.	Malathion	AOAC 20TH Edition chapter 10.1	**0.116 mg/kg**	Tolerance limit - 0.01 mg/kg
17.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
18.	Chlorpyriphos	AOAC 20TH Edition chapter 10.1	**0.230 mg/kg**	Tolerance limit - 0.01 mg/kg
19.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 2.0 mg/kg
20.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL.	Extraneous Maximum Residue Limit 0.05 mg/kg
21.	Endosulfan	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
22.	Profenofos	AOAC 20TH Edition chapter 10.1	**2.245 mg/kg**	Tolerance limit - 0.01 mg/kg
23.	DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
24.	DDD, o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
25.	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
26.	Ethion	AOAC 20TH Edition chapter 10.1	**2.807 mg/kg**	Tolerance limit - 0.01 mg/kg

27.	Bifenthrin	AOAC 20TH Edition chapter 10.1	**0.386 mg/kg**	Tolerance limit - 0.01 mg/kg
28.	Fenpropathrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
29.	Lambda Cyhalothrin	AOAC 20TH Edition chapter 10.1	**5.349 mg/kg**	Maximum Residue Limit 0.5 mg/kg
30.	Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
31.	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification, LOQ=0.01 mg/kg)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 2nd day of December 2020

Dr Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer, Thrissur District,
Office of the Designated Officer,
Padinjare Nadakkavu.P.O,
M.G. Road,Thrissur-680001.

-End of the Report-

RAL/TR/STAT/

TC-6793

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000000444F

Report No. 4607 A/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Puthukkad circle, Thrissur** a sample of **Coriander Powder (Sample collected from Pudukkad)** bearing **Code No. 40241** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district** on **25-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.03.2022** and completed on **02.04.2022** and theresult of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a plastic cover in open condition kept in a plastic carry bag.

(ii) Physical Appearance : The sample consists of hay coloured powder.

(iii) Label Declaration : No company printed label description on the sample cover.

- Net wt : 450 g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives)Regulations, 2011- Regulation 2.9.7.2 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent

2.	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	0.15 %	Not more than 1.5% by wt
3.	Moisture	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	3.58 %	Not more than 9.0% by wt
4.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	6.4 %	Not more than 7.0% by wt
5.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	0.26 % (v/w)	Not less than 0.09 % by v/w
6.	Test for starch	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	Negative	Shall be negative

Opinion:

The said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.06 mg/kg which exceeds the Maximum Residue Limit (MRL) prescribed as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note [Tolerance limit of 0.01 mg/kg shall apply in case of insecticides for which Maximum Residue Limit (MRL)have not been fixed]. and is therefore **Unsafe** as per Section 3(1)(zz)(iii) & (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 4th day of April 2022

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,Padinjare Nadakavu, M.G. Road,
   Pin 680001,
   Thrissur

-End of the Report-

RAL/TR/STAT/

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 4607 B/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Puthukkad circle, Thrissur** a sample of **Coriander Powder (Sample collected from Pudukkad)** bearing **Code No. 40241** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district** on **25-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.03.2022** and completed on **02.04.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a plastic cover in open condition kept in a plastic carry bag.

(ii) Physical Appearance : The sample consists of hay coloured powder.

(iii) Label Declaration : No company printed label description on the sample cover.

- Net wt : 450 g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives)Regulations, 2011- Regulation 2.9.7.2 and (Contaminants, Toxins and Residues)Regulations, 2011 - Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both theabove*

1.	Bifenthrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
2.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.06 mg/Kg**	Tolerance Limit - 0.01 mg/kg
3.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
4.	DDD. o, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
5.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extranecus Maximum residue limit - 0.05 mg/kg
7.	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
9.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
10.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
11.	Ethion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
12.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
13.	HCH. Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
14.	HCH. delta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
15.	HCH. gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
16.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

	sect fragments d Rodent contamination	Visual	Absent	Shall be absent
	Living and Dead Insects	Visual	Absent	Shall be absent
19.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
20.	Methyl parathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
21.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	Coriander only	Coriander only
22.	Mould Growth	Visual	Absent	Shall be absent
23.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
24.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg

(LOQ- Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 4th day of April 2022

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Padinjare Nadakavu, M.G. Road,
   Pin 680001,
   Thrissur

-End of the Report-

RAL/TR/STAT/

RAL
REGIONAL ANALYTICAL LABORATORY, THRISSUR

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 4240A/2021-2022

ULR No. TC679322000000246F
CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Ollur circle, Thrissur** a sample of **Chilli Powder (Sample collected from Kutanellur)** bearing **Code No. 40180** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district** on **23-02-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No.** 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.03.2022** and completed on **07.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic cover .

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315005000268
- Trade name or description of food: Present - DEVON Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - DEVON FOODS Ltd. Mariathuruth P O., Kottayam -686 027, Kerala, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - CL12/21
- Date of manufacture or packing: Present - 06 DEC 2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 8 MONTHS FROM MANUFACTURE
- Net wt : 500g

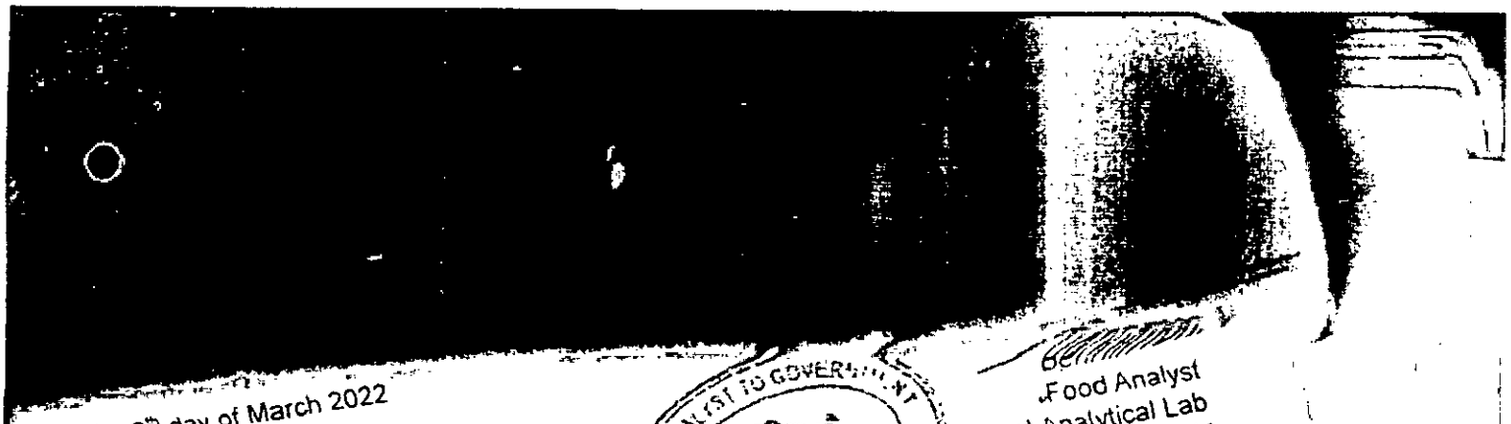
		Name of the Method of Test Used	*Results*	*Prescribed Standards as per* *(a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011* *(b)As per label declaration for proprietary food* *(c) As per provisions of the Act, rules and regulations for both the above*
	Added Synthetic Food colour	In house eveloped, validatedmethod	Absent	Shall be Absent
2.	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	0.40 %	Not more than 1.3% by wt
3.	Moisture	FSSAI Manual of methods of analysis of foods (spices ,herbs& condiments)	5.02 %	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	14.56 %	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives)	Absent	Shall be Absent
6.	Crude Fibre	FSSAI Manual	20.52 %	Not more than 30.0% by wt
7.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices ,herbs& condiments)	7.83 %	Not more than 8.0% by wt

Opinion:

The said sample contains the insecticide residues Bifenthrin and Ethion to an extent of not less than 0.12mg/kg and 0.31mg/kg respectively which exceeds the prescribed Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011read with Note [Tolerance limit of 0.01mg/kg shall apply in case of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act,2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The composite report includes both A and B reports.



his on the 8th day of March 2022

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Padinjare Nadakavu, M.G. Road,
Pin 680001,
Thrissur

-End of the Report-

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Karamadakkavu, Thrissur – 678001 ,Ph: 0487-2424158
E-mail : acfsthrissur@gmail.com

23-03-2022.

Officer,

C.S
P.C.Sunny
House
Nagar
Peechera.P.O
Mission
Thrissur-680005

Indian Vegetable and Supermarket
Door No.128/3
By pass Junction
P.O.Kuttanellur
Thrissur-680014

3) Best way Trading Enterprises
Valliassery Building
Peruvallur
Thrissur-680508

4)Devon Foods Ltd
Mariathuruth.P.O
Kottayam-686027

Sir,

Sub :- Sample of Chilli powder reported Unsafe – reg :-

Ref :- 1) Sample Code No. 40180 Dt.22/02/2022 collected from Thrissur Corporation Area.

2) Form VII A Report No. 4240A/2021-2022,4240B/2021-2022 dtd08/03/2022 of the Food Analyst, RAL,Kakkanad, Ernakulam.

3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Ollur circle has collected a statutory sample of Chilli powder from the firm Indian Vegetable and Supermarket,Door No.128/3,By pass Junction,P.O.Kuttanellur,Thrissur-680014, manufactured and packed by the firm Devon Foods Ltd,Mariathuruth.P.O,Kottayam-686027 and it is reported as Unsafe vide ref. cited as (2). The Food Analyst after analysis has opined that the said sample contains the insecticide residues Bifenthrin and Ethion to an extent of not less than 0.12mg/kg and 0.31mg/kg respectively which exceeds the prescribed Maximum Residue Limit(MRL) as per Regulation 2.3.1of Food Safety and Standards(Contaminants,Toxins and Residues) Regulations,2011.read with Note [Tolerance limit of 0.01mg/kg shall apply in case of pesticides for which Maximum Residue Limit(MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act,2006.

Hence, you are directed to recall this product from Market within 3 days and report the compliance to the undersigned.

THE ASSISTANT COMMISSIONER OF FOOD SAFETY THRISSUR DISTRICT OFFICE OF

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER)
THRISSUR, KERALA.

E.9

27/11/2022

RAL/TR/STAT/

TC-6793

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679321000002413F

CHEMICAL TESTING

FOOD & AGRICULTURALPRODUCTS

Report No. 3543A/2021-2022

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Puthukad circle, Thrissur** a sample of **Chilly Powder (Sample collected from Varakkara)** bearing **Code No. 30682** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district** on **30-12-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **10.01.2022** and completed on **15.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed aluminium coated plastic packet.

(ii) Physical Appearance : The sample consists of red coloured powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10020041002343
- Trade name or decription of food: Present - Royal Rich-PREMIUM CHILLI POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - ROYAL RICH CONDIMENTS PRIVATE LIMITED ANNAMANADA P.O., THRISSUR, KERALA - 680 741, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - RRCH.006
- Date of manufacture or packing: Present - 27/07/21
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 26/01/22

• Net wt : 250 g

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil Hcl on dry basis	IS 1797,2017	0.53 percent by weight	Not more than 1.3% by wt
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	20.44 %	Not more than 30.0% by wt
4.	Moisture	IS 1797,2017	8.30% by weight	Not more than 11.0% by wt
5.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be Absent
6.	Total Ash (on dry basis)	IS 1797,2017	7.71 Percent by weight	Not more than 8.0% by wt

Opinion:

The said sample contains the insecticide residues Ethion and Fenpropathrin to an extent of not less than 0.42mg/kg and 0.07mg/kg respectively which exceeds the Maximum Residue Limit (MRL)as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011,read with Note[Tolerance limit of 0.01mg/kg shall apply in case of pesticides for which MRL have not been fixed] and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 25 days from the date of receipt of the sample.
5. The complete report includes both A and B reports

ed this on the 15th day of January 2022

Food Analyst
Regional Analytical Lab
Kakkanad P C
Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Padinjare Nadakavu. M.G. Road,
   Pin 680001,
   Thrissur

-End of the Report-

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 3543B/2021-2022

CHEMICAL TESTING
FOOD & AGRICULTURALPRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Puthukad circle, Thrissur** a sample of **Chilly Powder (Sample collected from Varakkara)** bearing **Code No. 30682** and **Serial Number (not mentioned in the Form VI memorandum) of the DesignatedOfficer, Thrissur district** on **30-12-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **10.01.2022** and completed on **15.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed aluminium coated plastic packet.

(ii) Physical Appearance : The sample consists of red coloured powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10020041002343
- Trade name or decription of food: Present - Royal Rich-PREMIUM CHILLI POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - ROYAL RICH CONDIMENTS PRIVATE LIMITED ANNAMANADA P.O., THRISSUR, KERALA - 680 741, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - RRCH.006
- Date of manufacture or packing: Present - 27/07/21
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 26/01/22
- Net wt : 250 g

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Aerobic Plate Count	IS 5402:2021	135000 cfu/g	$1x10^7$cfu/g
2.	Aflatoxin B1	FSSAI Manual for Mycotoxin 07.009.2020	1.31 µg/kg	---
3.	Aflatoxin B2	FSSAI Manual for Mycotoxin 07.009.2020	BQL(LOQ – 1.25µg/kg)	---
4.	Aflatoxin G1	FSSAI Manual for Mycotoxin 07.009.2020	BQL(LOQ – 1.25µg/kg)	---
5.	Aflatoxin G2	FSSAI Manual for Mycotoxin 07.009.2020	BQL(LOQ – 1.25µg/kg)	---
6.	Total Aflatoxins(B1+B2+G2+G1)	FSSAI Manual for Mycotoxin 07.009.2020	1.31 µg/kg	Limit 30µg/kg
7.	Beta HCH	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
8.	Bifenthrine	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
9.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
10.	Delta HCH	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
11.	Deltamethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
12.	Dimethoate	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.05 mg/kg)	Maximum Residue Limit – 5.0mg/kg
13.	Endosulfan	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
14.	Enterobacteriaceae(Process hygeine criteria)	IS 7402:1993	1150 cfu/g	$1x10^3$cfu/g
15.	Ethion	AOAC 21st Edition Ch. 10.1	**0.42 mg/kg**	Tolerance limit - 0.01 mg/kg
16.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	**0.07 mg/kg**	Tolerance limit - 0.01 mg/kg
17.	Fenthion	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
18.	Gamma HCH	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
19.	Heptachlor	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
21.	Lambda Cyhalothrin	AOAC 21st Edition Ch. 10.1	0.06 mg/kg	Maximum Residue Limit - 0.05 mg/kg
22.	Living and Dead Insects	Visual	Absent	Shall be Absent
23.	Malathion	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
24.	Methyl parathion	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
25.	Microscopic Examination	FSSAI Manual of methods of analysis of food(spices and condiments)method no.3.0	Chilly Only	Chilli only
26.	Mould Growth	Visual	Absent	Shall be Absent
27.	op - DDD	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
28.	op - DDE	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
29.	op - DDT	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
30.	Permethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
31.	pp - DDE	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
32.	Quinalphos	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
33.	Salmonella	IS 5887(Part 3):1999 RA2017	Absent in 25 g	Absent in 25 g
34.	Staphylococcus aureus	IS 5887(Part 8) , Sec1:2002	Less than 10 cfu/g	1 x10^2cfu/g
35.	Yeast & Mold	IS 5403:1999, RA 2013	177 cfu/g	1x10^5cfu/g

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 25 days from the date of receipt of the sample.
5. The complete report includes both A and B reports

Signed this on the 15th day of January 2022

Regional Analytical Lab
Kakkanad P.O
Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Padinjare Nadakavu, M.G. Road,
   Pin 680001,
   Thrissur

-End of the Report-

E-10

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 193F/FSSA/2022

Certified that the sample, bearing number **30682** purporting to be a sample of **CHILLY POWDER** was received on **02.03.2022** with memorandum No. **A2-3589/2021/ACFS/TSR** dated **25.02.2022** from **THE ASSISTANT COMMISSIONER OF FOOD SAFETY, O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, MG ROAD, DISTRICT THRISSUR, KERALA – 680 001** for analysis

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Jayadeep A.** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **04.03.2022** to **09.05.2022** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown Red colour coarse powder. Sample is free from live and dead insects, insect's fragments, rodent contamination, mould growth & musty odour.

(iii) **Label: "Royal Rich Premium Chilli Powder"; Ingredient:** Chilly, **Mfd by:** Royal Rich Condiments Private Limited, Annamanada P.O., Thrissur, Kerala-680 741; **Batch No.:** RRCM.006; **Mfd date:** 27/07/21; **Exp date:** 26/01/22; **Veg Symbol:** Given; **Net wt.:** 250g; **FSSAI License No.:** 10020041002343

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (FPS&FA) Regulations 2011 As per Regulation No. 2.9.3.2 & FSS (CT&R) 2011, 2.3.1
1.	Moisture, by wt. %	FSSAI/LM/Spices/ Section 3.0 AOAC 21st Edn. 2019, 986.21	8.68	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM/Spices/ Section 4.0 AOAC 21st Edn. 2019, 923.01	7.85	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 5.0 AOAC 21st Edn. 2019, 941.12	0.83	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 9.0 AOAC 21st Edn. 2019, 920.172	**9.98**	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM/Spices/ Section 11.0 AOAC 21st Edn. 2019, 962.09	24.38	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI/LM/Spices/ Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Negative Negative	Shall be Absent Shall be Absent
7.	Pesticide Residues :	FSSAI/LM 11/Sl No.7-9/ P-43-66 AOAC 20th Edn. 2016,2007.01		Tolerance Limit of 0.010
	Ethion, mg/kg		0.102	
	Other Organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfar Sulfate, Methoxychlor, Endrin Ketone, Dicofol ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinalphos, Triazophos, Carbofenothion, Moknitor, Thimeton, Phosphamidon, Atrazine, Parathion, Captafol, Simazine, Profenofos.

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Non-volatile ether extract falls below the minimum standard limit and
b) Pesticide residue Ethion exceeds the maximum tolerance limit.

Place: MYSORE
Date: 20.05.2022

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY

(Jayadeep A.)
Director
Referral Food Laboratory, Mysore.

Director
Referral Food Laboratory

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Padinjarenadakkavu, Thrissur – 678001 ,Ph: 0487-2424158
E-mail : acfsthrissur@gmail.com

Dated: 28-01-2022.

A2 - 3589/2021

The Designated Officer,
Thrissur.

1. Jinesh J. Manjaly
   S/O.M.O.James
   Manjaly house
   Varakkara
   Varendharappilly
   Pin-680 303
   Thrissur.

2. Manjaly Supermarket
   11/297B,
   Varakkara,
   Amballur
   Thrissur
   Kerala-680303.

3. Royal Rich Condiments Private Limited
   Annamanada P.O.
   Thrissur
   Kerala-680 741, India.

Sir,

Sub :- Sample of Chilly Powder reported Unsafe – reg :-
Ref :-1) Sample Code No.30682 Dt.29/12/2022 collected from Alagappa Nagar Grama Panchayat area. (Batch No. RRCH006) Royal Rich chilly powder
2) Form VII A Report No.3543A/2021-2022& No.3543B/2021-2022dtd. 15/01/2022 of the Food Analyst, RAL,Kakkanad, Ernakulam.
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Pudukkad Circle has collected a statutory sample of Chilly Powder from the firm Manjaly Supermarket, 11/297B, Varakkara, Amballur, Thrissur-680303. manufactured by Royal Rich Condiments Private Limited, Annamanada P.O.Thrissur Kerala-680 741 and it has been reported as Unsafe vide ref. cited as (2). The Food Analyst after analysis has opined that the said sample contains insecticide residues Ethion and Fenpropathrin to an extent of not less than 0.42 mg/kg and 0.07 mg/kg respectively which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1. of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note (Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which MRL have not been fixed) and is therefore **Unsafe as per Section 3.1(zz)(iii)&(xii)** of Food Safety Standards Act 2006.

Hence, you are directed to recall the particular batch of products (Royal Rich Chilly powder, ~~Lot No.~~ BatchNo.RRCH006) from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER)
THRISSUR, KERALA.

RAL/TR/STAT/

TC-6793

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000000103F

Report No. 3985A/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kaipamangalam circle, Thrissur** a sample of **Kashmiri Chilly Powder (Sample collected from Pallinada)** bearing **Code No. 40156** and **Serial Number (not mentioned in the Form VI memorandum)of the Designated Officer, Thrissur district** on **31-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food SafetyOfficer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.02.2022** and completed on **08.02.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in two aluminium coated sealed plastic packets

(ii) Physical Appearance : The sample consists of red coloured powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11321008000019
- Trade name or description of food: Present - Raaha eatz KASHMIRI CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present Vegetarian
- Name and complete address of the manufacturer/packer: Present - FLAVCO FOOD PRODUCTS PVT. LTD. Pallinada -Kodungallur ,Thrichur- Pin : 680 668.
- Net quantity: Present
- Lot/Code/Batch identification: Present – RSKCP 0001
- Date of manufacture or packing: Present - 06/01/2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM THE DATE OF MANUFACTURE

• Net wt : 250 GM

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards (a) Food Safety and S... (Food Products and Food ... Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.5.0	0.02 % by weight	Not more than 1.3% by wt
3.	Crude Fibre	FSSAI Manual	22.56 %	Not more than 30.0% by wt
4.	Moisture	IS 1797 :2017	3.19 %	Not more than 11.0% by wt
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.9.0	19.76 % by weight	Not less than 12.0% by wt
6.	Oil soluble colour by TLC	FSSAI Manual	Absent	Shall be absent
7.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.4.0	5.02 %by weight	Not more than 8.0% by wt

Opinion:

The said sample contains the insecticide residues Bifenthrin and Chlorpyrifos to an extent of not less than 0.04 mg/kg and 0.06 mg/kg respectively which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011. read with Note [Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which MRL have not been fixed] and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xii) of Food Safety and Standards Act 2006.

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports

Signed this on the 10th day of February 2022

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O.,
Kochi
Ernakulam

To
1. The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Padinjare Nadakavu, M.G. Road,
Pin 680001,
Thrissur

-End of the Report-

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. **3985B/2021-2022**

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kaipamangalam circle, Thrissur** a sample of **Kashmiri Chilly Powder (Sample collected from Pallinada)** bearing **Code No. 40156** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district** on **31-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.02.2022** and completed on **08.02.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in two aluminium coated sealed plastic packets.

(ii) Physical Appearance : The sample consists of red coloured powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11321008000019
- Trade name or description of food: Present - Raaha eatz KASHMIRI CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - FLAVCO FOOD PRODUCTS PVT. LTD. Pallinada - Kodungallur, Thrichur- Pin : 680 668.
- Net quantity: Present
- Lot/Code/Batch identification: Present – RSKCP 0001
- Date of manufacture or packing: Present - 06/01/2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM THE DATE OF MANUFACTURE
- Net wt : 250 GM

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards a (a) Food Safety and Sta (Food Products and Food Regulations. 2011 (b)As per label declaration proprietary food (c) As per provisions of the rules and regulations for both above
1.	Aerobic colony count	IS 5402:2021	5.6 x 10^4cfu/g	1x10^7cfu/g
2.	Bifenthrin	AOAC 21st Edition Ch. 10.1	**0.04 mg/kg**	Tolerance limit - 0.01 mg/kg
3.	Chlorpyrifos	AOAC 21st Edition Ch. 10.1	**0.06 mg/kg**	Tolerance limit - 0.01 mg/kg
4.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
5.	DDD, o. p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE o,p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDE p. p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	DDT o,p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
9.	Deltamethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
10.	Dimethoate	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.05 mg/kg)	Maximum Residue Limit – 5.0 mg/kg
11.	Endosulfan	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
12.	Enterobacteriaceae (Process hygiene Criteria)	IS 7402:1993	4636 cfu/g	1x10^3cfu/g
13.	Ethion	AOAC 21st Edition Ch. 10.1	0.01 mg/kg	Tolerance limit - 0.01 mg/kg
14.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	0.11 mg/kg	Maximum Residue Limit – 0.2 mg/kg
15.	Fenthion	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
16.	HCH, Beta	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
17.	HCH delta	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
18.	HCH, gamma	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

	Heptachlor	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
21.	Living and Dead Insects	Visual	Absent	shall be absent
22.	Malathion	AOAC 21st Edition Ch. 10.1	0.01 mg/kg	Tolerance limit - 0.01 mg/kg
23.	Methyl parathion	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
24.	Microscopic Examination	FSSAI Manual	Chilly only	Chilli only
25.	Mould Growth	Visual	Absent	Shall be absent
26.	Permethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
27.	Quinalphos	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
28.	Salmonella	IS 5887(Part 3):Sec1:2020	Absent/25g	Absent in 25 g
29.	Yeast & Mold	IS 5403:1999, RA 2013	3.5 x 10^3cfu/g	1x10^5cfu/g

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports

Signed this on the 10th day of February 2022

To

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O.,
Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Padinjare Nadakavu, M.G. Road,
   Pin 680001,
   Thrissur

-End of the Report-

OF FOOD SAFETY,
678001 ,Ph: 0487-2424158
Email : acfsthrissur@gmail.com

The Designated Officer,
Thrissur.

Dated: 24-02-2022.

To

1. Shamsudheen
S/O.Kochumohammed
Pambinezhath,
KKAM Hospital west
Azhikode
Thrissur.

2. Flavco Food Products Private Limited
VII/283(E-N)
Golden Gate Building
Pallinada P.O.
Santhipuram
Kodungallur

3. Flavco Food Products Private Limited
Pallinada
Kodungallur
Trichur
Pin-680 668

Sir,

Sub: - Sample of Kashmiri chilly powder reported Unsafe – reg :-
Ref:-1) Sample Code No.40156 Dt.28/01/2022 collected from S.N.Puram Grama Panchayath area. (Batch No. RSKCP 0001)
2) Form VII A Report No.3985A/2021-2022& No.3985B/2021-2022dtd.10/02/2022 of the Food Analyst, RAL,Kakkanad, Ernakulam.
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Kaipamangalam Circle has collected a statutory sample of Kashmiri chilly powder from the firm Flavco Food Products Private Limited,VII/283(E-N),Golden Gate Building, Pallinada P.O. Santhipuram, Kodungallur manufactured and packed by Flavco Food Products Private Limited, Pallinada, Kodungallur, Trichur, Pin-680 668 and it has been reported as Unsafe vide ref. cited as (2). The Food Analyst after analysis has opined that the said sample contains the insecticides residues Bifenthrin and Chlorpyrifos, to an extent of not less than 0.04 mg/kg and 0.06 mg/kg respectively which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note (Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** as per **Section 3.1(zz)(iii)&(xii)** of Food Safety Standards Act 2006.

Hence, you are directed to recall the particular batch of products (Raaha eatz Kashmiri Chilly Powder, Lot Code/Batch identification: RSKCP 0001) from Market within 3 days and report the compliance to the undersigned.

THE ASSISTANT COMMISSIONER OF FOOD SAFETY
OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
THRISSUR DISTRICT, THRISSUR

ASST. COMMISSIONER OF FOOD SAFETY

21/2/2022

RAL/TR/STAT/

TC-6793

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000000103F

Report No. 3985A/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kaipamangalam circle, Thrissur** a sample of **Kashmiri Chilly Powder (Sample collected from Pallinada)** bearing **Code No. 40156** and **Serial Number (not mentioned in the Form VI memorandum)of the Designated Officer, Thrissur district** on **31-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food SafetyOfficer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.02.2022** and completed on **08.02.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in two aluminium coated sealed plastic packets

(ii) Physical Appearance : The sample consists of red coloured powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11321008000019
- Trade name or description of food: Present - Raaha eatz KASHMIRI CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present Vegetarian
- Name and complete address of the manufacturer/packer: Present - FLAVCO FOOD PRODUCTS PVT. LTD. Pallinada -Kodungallur ,Thrichur- Pin : 680 668.
- Net quantity: Present
- Lot/Code/Batch identification: Present – RSKCP 0001
- Date of manufacture or packing: Present - 06/01/2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM THE DATE OF MANUFACTURE

• Net wt : 250 GM

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standard (a) Food Safety and S... (Food Products and Food ... Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.5.0	0.02 % by weight	Not more than 1.3% by wt
3.	Crude Fibre	FSSAI Manual	22.56 %	Not more than 30.0% by wt
4.	Moisture	IS 1797 :2017	3.19 %	Not more than 11.0% by wt
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.9.0	19.76 % by weight	Not less than 12.0% by wt
6.	Oil soluble colour by TLC	FSSAI Manual	Absent	Shall be absent
7.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.4.0	5.02 %by weight	Not more than 8.0% by wt

Opinion:

The said sample contains the insecticide residues Bifenthrin and Chlorpyrifos to an extent of not less than 0.04 mg/kg and 0.06 mg/kg respectively which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note [Tolerance limit of 0.01 mg/kg shall apply in case of pesticides for which MRL have not been fixed] and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xii) of Food Safety and Standards Act 2006.

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports

gned this on the 10th day of February 2022

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O.,
Kochi
Ernakulam

To
The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Padinjare Nadakavu, M.G. Road,
Pin 680001,
Thrissur

-End of the Report-

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. **3985B/2021-2022**

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kaipamangalam circle, Thrissur** a sample of **Kashmiri Chilly Powder (Sample collected from Pallinada)** bearing **Code No. 40156** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district** on **31-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **02.02.2022** and completed on **08.02.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in two aluminium coated sealed plastic packets.

(ii) Physical Appearance : The sample consists of red coloured powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11321008000019
- Trade name or description of food: Present - Raaha eatz KASHMIRI CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - FLAVCO FOOD PRODUCTS PVT. LTD. Pallinada - Kodungallur, Thrichur- Pin : 680 668.
- Net quantity: Present
- Lot/Code/Batch identification: Present – RSKCP 0001
- Date of manufacture or packing: Present - 05/01/2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM THE DATE OF MANUFACTURE
- Net wt : 250 GM

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards a (a) Food Safety and St (Food Products and Food Regulations, 2011 (b)As per label declaration proprietary food (c) As per provisions of the rules and regulations for both above
1.	Aerobic colony count	IS 5402:2021	5.6 x 10^4cfu/g	1x10^7cfu/g
2.	Bifenthrin	AOAC 21st Edition Ch. 10.1	**0.04 mg/kg**	Tolerance limit - 0.01 mg/kg
3.	Chlorpyrifos	AOAC 21st Edition Ch. 10.1	**0.06 mg/kg**	Tolerance limit - 0.01 mg/kg
4.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
5.	DDD, o, p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE o,p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDE p, p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	DDT o,p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
9.	Deltamethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
10.	Dimethoate	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.05 mg/kg)	Maximum Residue Limit – 5.0 mg/kg
11.	Endosulfan	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
12.	Enterobacteriaceae (Process hygiene Criteria)	IS 7402:1993	4636 cfu/g	1x10^3cfu/g
13.	Ethion	AOAC 21st Edition Ch. 10.1	0.01 mg/kg	Tolerance limit - 0.01 mg/kg
14.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	0.11 mg/kg	Maximum Residue Limit – 0.2 mg/kg
15.	Fenthion	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
16.	HCH, Beta	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
17.	HCH, delta	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
18.	HCH, gamma	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

	Heptachlor	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
21.	Living and Dead Insects	Visual	Absent	shall be absent
22.	Malathion	AOAC 21st Edition Ch. 10.1	0.01 mg/kg	Tolerance limit - 0.01 mg/kg
23.	Methyl parathion	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
24.	Microscopic Examination	FSSAI Manual	Chilly only	Chilli only
25.	Mould Growth	Visual	Absent	Shall be absent
26.	Permethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
27.	Quinalphos	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
28.	Salmonella	IS 5887(Part 3):Sec1:2020	Absent/25g	Absent in 25 g
29.	Yeast & Mold	IS 5403:1999, RA 2013	3.5 x 10^3cfu/g	1x10^5cfu/g

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports

Signed this on the 10th day of February 2022

To

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O.,
Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Padinjare Nadakavu, M.G. Road,
   Pin 680001,
   Thrissur

-End of the Report-

...R OF FOOD SAFETY,
...678001 ,Ph: 0487-2424158
...acfsthrissur@gmail.com

The Designated Officer,
Thrissur.

Dated: 24-02-2022.

To

1. Shamsudheen
   S/O.Kochumohammed
   Pambinezhath,
   KKAM Hospital west
   Azhikode
   Thrissur.

2. Flavco Food Products Private Limited
   VII/283(E-N)
   Golden Gate Building
   Pallinada P.O.
   Santhipuram
   Kodungallur

3. Flavco Food Products Private Limited
   Pallinada
   Kodungallur
   Trichur
   Pin-680 668

Sir,

Sub: - Sample of Kashmiri chilly powder reported Unsafe – reg :-
Ref:-1) Sample Code No.40156 Dt.28/01/2022 collected from S.N.Puram Grama Panchayath area. (Batch No. RSKCP 0001)
2) Form VII A Report No.3985A/2021-2022& No.3985B/2021-2022dtd.10/02/2022 of the Food Analyst, RAL,Kakkanad, Ernakulam.
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Kaipamangalam Circle has collected a statutory sample of Kashmiri chilly powder from the firm Flavco Food Products Private Limited,VII/283(E-N),Golden Gate Building, Pallinada P.O. Santhipuram, Kodungallur manufactured and packed by Flavco Food Products Private Limited, Pallinada, Kodungallur, Trichur, Pin-680 668 and it has been reported as Unsafe vide ref. cited as (2). The Food Analyst after analysis has opined that the said sample contains the insecticides residues Bifenthrin and Chlorpyrifos, to an extent of not less than 0.04 mg/kg and 0.06 mg/kg respectively which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note (Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed) and is therefore **Unsafe** as per **Section 3.1(zz)(iii)&(xii)** of Food Safety Standards Act 2006.

Hence, you are directed to recall the particular batch of products (Raaha eatz Kashmiri Chilly Powder, Lot Code/Batch identification: RSKCP 0001) from Market within 3 days and report the compliance to the undersigned.

THE ASSISTANT COMMISSIONER OF FOOD SAFETY ★ OFFICE OF THRISSUR DISTRICT THRISSUR

ASST. COMMISSIONER OF FOOD SAFETY

RAL/TR/STAT.

FORM VII A

[Refer rule 2.4.4(1)]

REPORT OF THE FOOD ANALYST

ULR No. TC670321000000330P

Report No. M-3031A/2020-2021

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, Bennimon.V duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006) for all local areas of the State have received from Food Safety Officer, Thrissur circle, Thrissur a sample of Chilly powder (Sample collected from Ayyanthole) bearing Code No 30124 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district on 16-12-2020 by courier for analysis

The condition of seals on the container and the outer cover on receipt was as follows

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact

I found the sample to be Chilly powder falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 The sample was in good condition for analysis and it has been analysed on **21.12.2020** and completed on **11.01.2021** and the result of the analysis is given below

Analysis report

Sample Description: The sample received in sealed aluminium coated paper packet

Physical Appearance: The sample consists of dried crushed powder

Label Declaration: The label contains the following

- Lic. No. if displayed on the principal display panel of the package: 11315000000221
- Trade name or brand name of food Present – Brand name CHILLY POWDER
- List of ingredients Present – Red Chilly
- Declaration regarding vegetarian or Non-veg Present – No
- Name and complete address of the manufacturer Present – BRAHMINS FOODS INDIA PRIVATE LIMITED Manufacturing Unit, Kanjikode, Palakkad
- Net Quantity Present
- Lot Code or Batch No. Present – CHI 21102
- Date of manufacture Packing MANUFACTURING

Present – 30 NOV2020

- Expiry/Use By/ Best Before date/ Best for Consum... n the 30th day o
  Present (Best Before) – 29 MAY 2021
- Net quantity: 500 g

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In house developed, validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	IS- 1797:2017	0.18 %	Not more than 1.3% by wt
3.	Moisture	IS- 1797 :2017	5.3 %	Not more than 11.0% by wt
4.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be absent
5.	Total Ash on dry basis	IS- 1797:2017	6.77 %	Not more than 8.0% by wt
6.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	27.5 % by weight	Not more than 30.0% by wt
7.	Non Volatile Ether Extract on dry basis	IS- 1797:2017	14.6 % by weight	Not less than 12.0% by wt

Opinion:

The said sample contains Insecticides Profenofos,Ethion,Bifenthrin and Cypermethrin to an extent of not less than 0.429 mg/kg, 0.264 mg/kg, 0.112 mg/kg and 0.098 mg/l respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues)) Regulations, 2011, read with note. Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore Unsafe as per Section 3.1.(zz) (lii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

on the 30th day of January 2021

Benimon.V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

The Designated Officer, Thrissur District,
Office of the Designated Officer,
Padinjare Nadakkavu P.O,
M G Road,Thrissur-680001.

-End of the Report-

FORM VII A

(Refer rule 2.4.4(6))

REPORT OF THE FOOD ANALYST

Report No. M-3081B/2020-2021

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, Bennimon.V duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from Food Safety Officer, Thrissur circle, Thrissur a sample of Chilly powder (Sample collected from Ayyanthole) bearing Code No. 30124 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district on 16-12-2020 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows.

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilly powder falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011.The sample was in a condition fit for analysis and has been analysed on 21.12.2020 and completed on 11.01.2021 and the result of the analysis is given below.

Analysis report

(i) Sample Description — The sample received in a sealed aluminium coated plastic packet.

(ii) Physical Appearance — The sample consists of red coloured powder.

Label Declaration — The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present – 11315006000221
- Trade name or description of food: Present – Brahmins CHILLY POWDER
- List of ingredients: Present – Raw Red Chilly
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – BRAHMINS FOODS INDIA PRIVATE LIMITED,Manakkad.P.O.Thodupuzha,Kerala 685608,India.
- Net quantity: Present
- Lot/Code/Batch identification: Present – CH 301120
- Date of manufacture or packing (MANUFACTURING): Present – 30 NOV2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) – 29 MAY 2021
- Net quantity: 500 g

Sr. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard (a) Food Safety and Standards (Food Products Standards, Food additive) Regulation 2011 (b) As per label declaration for proprietary articles (c) As per provisions of the Act, rules and regulations thereunder both the above
1	Beta HCH	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Tolerance limit - 0.01 mg/kg
2	Bifenthrine	AOAC 20th Edn.Chapter10.1	0.112 mg/kg	Tolerance limit - 0.01 mg/kg
3	Chlorpyriphos	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Tolerance limit - 0.01 mg/kg
4	Cypermethrin	AOAC 20th Edn.Chapter10.1	0.098 mg/kg	Tolerance limit - 0.01 mg/kg
5.	DDD op	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Tolerance limit - 0.01 mg/kg
6.	DDE pp	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Tolerance limit - 0.01 mg/kg
7	DDE-op	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Extraneous Maximum Residue Limit 0.05 mg/kg
8.	DDT op	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Extraneous Maximum Residue Limit 0.05 mg/kg
9	Delta HCH	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Tolerance limit - 0.01 mg/kg
10.	Deltamethrin	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.05 mg/kg)	Maximum Residue Limit 0.5 mg/kg
11.	Dimethoate	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.05 mg/kg)	Maximum Residue Limit 5.0 mg/kg
12.	Endosulfan	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
13.	Ethion	AOAC 20th Edn.Chapter10.1	0.264 mg/kg	Tolerance limit - 0.01 mg/kg
14	Fenpropathrin	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Tolerance limit - 0.01 mg/kg
15.	Fenthion	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
16	Formothion	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
17.	Gamma HCH	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
18.	Heptachlor	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Extraneous Maximum Residue Limit 0.01 mg/kg

	...gments ...dent ...mation	Visual	Absent	Shall be absent
	...bes ...lathion	AOAC 20th Edn Chapter10 1	BQL (LOQ- 0 05 mg/kg)	Maximum Residue Limit 0.5 mg/kg
	...ng and Dead Insects	Visual	Absent	Shall be absent
	Malathion	AOAC 20th Edn.Chapter10 1	BQL (LOQ=0.010 mg/kg)	Tolerance Limit - 0.01 mg/k
23	Methyl parathion	AOAC 20th Edn Chapter10 1	BQL (LOQ=0.010 mg/kg)	Extraneous Maximum Residue Limit 0.01 mg/kg
24	Microscopic Examination	FSSA Manual	Chitty only	Chitty only
25	Mould Growth	Visual	Absent	Shall be absent
26	Permethrin	AOAC 20th Edn.Chapter10 1	BQL (LOQ=0.010 mg/kg)	Tolerance Limit - 0.01 mg/kg
27	Profenofos	AOAC 20th Edn.Chapter10 1	0.429 mg/kg	Tolerance Limit - 0.01 mg/kg
28	Quinalphos	AOAC 20th Edn.Chapter10.1	BQL (LOQ=0.010 mg/kg)	Maximum Residue Limit 2.0 mg/kg
29	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Shall be absent

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VI A shall be sent within 50 days from the date of receipt of the sample
4. The report shall not be reproduced except in full without approval of the Laboratory
5. The complete report includes both A and B reports

Signed this on the 30th day of January, 2021

...
Food ...
Registered Analyst ...
Authorised P O ...
Em...

To

The Designated Officer
Office of the Designated Officer
Padmanabhapuram Municipality
M G Road Thuckalay

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
M.G.Road Thrissur
Pin-680001, PH: 0487 2424158 [illegible] 0487 2424158
Email:[illegible]

PROCEEDINGS OF ASSISTANT COMMISSIONER OF FOOD SAFETY, THRISSUR

Sub:- ACFS -TSR –Sample of Chilly Powder [illegible] unsafe- Proceedings under Section 36(3) (b) r.w. 29 (3) of Food Safety and Standards Act 2006-Orders issued.

Read:-1 Form VII-A Report No.M-3081A/2020-21 & No.M-3081B/20-21 / dated 30-01-2021 Analyst, RAL, Ernakulam

Order No.A2- 3097/2020/ACFS/TSR/dt. 10-02-2021.

The Food Safety Officer, Thrissur circle collected a sample of Chilly Powder bearing Code No.30124. Trade name of description of Food present Brahmins Chilly Powder. Manufactured by Brahmins Foods India Private Limited Manakkad P.O. Thodupuzha, Kerala 685608. Indian Lot/Code/Batch identification Present- CH 301120 Date of manufacture or packing (MANUFACTURING) present 30/11/2020, Expiry date 29 May 2021 Net quantity 500 g. Sent for analysis to Food Analyst, RAL Kochi. After Analysis, food Analyst Opined that the said sample contains Insecticide Profenofos, Ethion, Bifenthrin and Cypermethrin to an extent of not less than 0.429 mg/kg, 0.264 mg/kg, 0.112 mg/kg and 0.098 mg/l respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues)Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed, and is therefore **Unsafe** as per **Section 3.1.(zz)(iii)and (xii)** of Food Safety and Standards Act 2006

Section 18 of FSS ACT 2006 stipulate that

The Central Government, The State Government, The Food Safety Authority and other agencies, as the case may be, while implementing the provisions of this Act shall be guided by the following principles, namely 18(1)a. endeavour to achieve an appropriate level of protection of human life and health and the protection of consumers interests including fair practices in all kinds of food trade with reference to food safety standards and practices

(b).carry out risk management which shall include taking into account the results of risk assessment, and other factors which in the opinion of the Food Authority are relevant to the matter under consideration and where the conditions are relevant, in order to achieve the general objectives of regulations.

(f).in cases where there are reasonable grounds to suspect that a food may present a risk for human health, then ,depending on the nature., seriousness and extend of the risk, the food authority and the Commissioner of Food Safety, shall take appropriate steps to inform the general public of the nature of the risk to health, identifying to the fullest extent possible the food type of food, the risk that it may present, and the measures which are taken or about to be taken to prevent, reduce or eliminate that risk; and

(g).Where any food which fails to comply with food safety requirements is part of the batch, lot or consignment of food of the same class or description, it shall be presumed until the contrary is proved, that all of the food in that batch, lot or consignment fails to comply with those requirements.

And whereas Section 21(1) stipulated that

No article of food shall contain insecticides or pesticides residues, veterinary drugs residues, antibiotic residues, solvent residues, pharmacological active substances and micro-biological counts in excess of such tolerance limits as may be specified by regulations.

2. No insecticide shall be used directly on article of food except fumigants registered and approved under the insecticides Act, 1968 (46 of 1968).

1. "pesticide residue" means any specified substance in food resulting from the use of a pesticide and includes any derivatives of a pesticide , such as conversion products, metabolites, reaction products and impurities considered to be of toxicological significance and also includes such residues coming into food from environment;

And Section 26(1)(2)(i)(ii)

Every food business operator shall ensure that the articles of food satisfy the requirements of this Act and the rules and regulations made thereunder at all stages of production, processing, import, distribution and sale within the businesses under his control.

(2) "No Food Business Operator shall himself or by any person on his behalf manufacture, store, sell or distribute any article of Food.

(i) Which is unsafe or

(ii) Which is misbranded or substandard or contains extraneous matter; or

And whereas section 27(1) stipulated that

"The manufacturer or packer of an article of food shall be liable for such article of food if it does not meet the requirements of this Act and the rules and Regulations made there under"

The manufacturer shall recall all the prohibited products from the market as per the regulation of Food Safety and Standards (Food Recall Procedure) Regulation 2017 and also directed to submit the status report of recall to this office promptly as per the Regulation 7 of Food Safety and Standards (Food Recall Procedure) Regulation 2017.

You are directed to produce the sample Analysis report (including test for pesticide residue) SOP of the firm to this office you may appeal to the Commissioner of Food Safety regarding the ban of the product whose decision thereon shall be final.

Designated Officer &
Asst. Commissioner of Food Safety,
Thrissur District.

Copy to:-

1. The Commissioner of Food Safety,
   Thiruvananthapuram with (C/L)
2. The Deputy Commissioner of Food Safety, Ernakulam.
3. The Food Safety Officer, Thrissur Circle
4. Yadhukrishnan, S/O. Ratheesan, Parappurath house, Manakkody P.O.,
   Pin-680012.
5. 9 Pulses retail store Pvt. Ltd, (PIKNSAVE) 2/172-1, Ground floor,
   A.V.M. Tower,Ayyanthole
6. Brahmins Foods India Private Limited, Manakkad P.O, Thodupuzha,
   Kerala-685608, India.
7. File/Stock file

FORM VI A

(Refer rule 2.4.4(4)(i))

REPORT OF THE FOOD ANALYST

ULR No. TC6702210[illegible]5F

Report No 3105A 22.1.2022

FOOD & AGRICULTURAL P[illegible]

[illegible] Examination. Vide my [illegible] under the provisions of Food Safety and [illegible] areas of the State have received from Food Safety Officer [illegible] Thrissur a sample of Chilli Powder (Sample collected from Kollara [illegible] Code No. 4[illegible]3 and Serial Number (not mentioned in the Form VI memorandum of the Designated Officer, Thrissur district on 17-12-2021 by [illegible] for analysis.

[illegible] the container and the outer cover of the sample [illegible] with the [illegible] separately with a copy of memorandum in a sealed cover by the Food [illegible] and sealed and intact.

[illegible] to be Chilli powder [illegible] under Regulation No. 2.9.3.2 of Food [illegible] Food Products Standards and Food Additives) Regulations 2011 and Regulations 2011 [illegible] Contaminants, Toxins and Residues) Regulations 2011. The [illegible] was analysed on 20.12.2021 and completed on 28.12.2021 [illegible] by me.

Analysis report

The sample is received in a sealed plastic packet.

The sample consists of red coloured powder.

The label consists of the following -

- Licence number displayed on the [illegible] printed and format Present - 11316013000274
- Trade name or description of food Present - RUCHI POWDER
- List of ingredients Present -
- Nutritional information Present -
- Directions regarding use or Nature Present -
- Name and complete address of the manufacturer Present - RUCHI GOLD CURRY POWDER FACTORY, Kollara, 670 622
- Net quantity Present
- Lot Code [illegible]
- Date [illegible]
- Expiry Date, Best before [illegible]

Page 1 of 4

Present (BEST BEFORE) - 12 MONTHS FROM MANUFACTURE

* Net wt 500 g

Sl No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard (a) Food Safety and Standards (Food Products, Food additives) Regulations, 2011 (b) As per label claim for proprietary food (c) As per provisions of the Act, rules and regulations framed thereunder for both the above
1	Added [illegible] or dyes	In house developed, validated method	Absent	Shall be absent
2	[illegible] HCl on dry basis	IS 1797:2017	0.16 % by weight	Not more than 1.0 % by weight
3	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No 11.0	24.1 %	Not more than 30.0 % by weight
4	[illegible]	IS 1797:2017	4.5 %	Not more than 11.0 % by weight
5	[illegible] Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No 9.0	15.76 % by weight	Not less than 12.0 % by weight
6	[illegible] by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No 4.3	Absent	Shall be absent
7	[illegible]	IS 1797:2017	7.7 % by weight	Not more than [illegible] % by weight

Remarks

[illegible] as the sample does not meet the Food Safety and Standards (Food Products Standards, Food Additives) Regulations, 2011 and is therefore Unsafe as per [illegible]

Note

1. [illegible]
2. [illegible]
3. [illegible]
4. [illegible]

...ed this on the 30 day of December 2021

...Food Analyst
Regional Analytical Lab
Kakkanad P O, Kochi
Ernakulam

To
The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Pachalo Nhanikkal, M.G. Road,
P.n 680001,
Thrissur

-End of the Report-

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No.3105B/2021-2022

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I Bennimon. V duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from Food Safety Officer, Kalpamangalam circle, Thrissur a sample of Chilli Powder (Sample collected from Kollara center) bearing Code No. 40123 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district on 17-12-2021 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilli powder falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 20.12.2021 and completed on 28.12.2021 and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic packet

(ii) Physical Appearance : The sample consists of red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11316013000215
- Trade name or description of food: Present - Raidco CHILLI POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer Present - RAIDCO CURRY POWDER FACTORY Mavilayi P.O. Kannur- 670 622.
- Net quantity: Present
- Lot/Code/Batch identification: Present - RCNY8035
- Date of manufacture or packing: Present (PKD ON) - 15/09/21
- Expiry/Use By/ Best Before date/ Best for Consumption Present (BEST BEFORE) - 12 MONTHS FROM MANUFACTURE
- Net wt : 500 g

N5		Name of the Method of the test used	Results	Prescribed Standards . (a) Food Safety and Standards (Food Product, Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations forboth the above
1	Aflatoxin B1	FSSAI Manual for Mycotoxin 07.009.2020	BQL (LOQ –1.25 µg/kg)	Limit 15 µg/kg
2	Aflatoxin B2	FSSAI Manual for Mycotoxin 07.009.2020	BQL (LOQ –1.25 µg/kg)	—
3	Aflatoxin G1	FSSAI Manual for Mycotoxin 07.009.2020	BQL (LOQ –1.25 µg/kg)	—
4	Aflatoxin G2	FSSAI Manual for Mycotoxin 07.009.2020	BQL (LOQ –1.25 µg/kg)	—
5	Total Aflatoxins (B1+B2+G2+G1)	FSSAI Manual for Mycotoxin 07.009.2020	BQL (LOQ –1.25µg/kg)	Limit 30 µg/kg
6	Bifenthrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
7	Chlorpyrifos	AOAC 21st Edition Ch. 10.1	0.03 mg/kg	Tolerance limit - 0.01 mg/kg
8	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
9	DDD o, p	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
10	DDE o,p	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
11	DDE p, p	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
12	DDT o,p	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
13	Deltamethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
14	Dimethoate	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.05 mg/kg)	Maximum Residue Limit - 5.0 mg/kg
15	Endosulfan	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
16	Ethion	AOAC 21st Edition Ch. 10.1	0.15 mg/kg	Tolerance limit - 0.01 mg/kg
17	Fenpropathrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
18	Fenthion	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

	HCH, Beta	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
20	HCH, delta	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
21	HCH gamma	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
22.	Heptachlor	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
23.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
24	Living and Dead insects	Visual	Absent	Shall be absent
25	Malathion	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
26.	Methyl parathion	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
27.	Microscopic Examination	FSSAI Manual	Chilly only	Chilly only
28	Mould Growth	Visual	Absent	Shall be absent
29	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Absent in 25 g
30.	Permethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
31.	Quinalphos	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports

Signed this on the 30th day of December 2021

To

Sennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Padinjare Nadakavu M G. Road,
Pin 680001,Thrissur

-End of the Report-

OFFICE OF THE ASST COMMISSIONER OF FOOD SAFETY,
Padinjarenadakkavu, Thrissur 676001 Ph: 0487-2424158
E-mail : [illegible]

3409/2021 Dated: 11.01.2022

The Designated Officer,
Thrissur

1 Kavitha C.B, 46yrs
W/O K.J.Baju
Kollara house
Edathuruthy,
Kerala-680703.

2 KBR Traders
16/220
Kollara centre,
Edathuruthy P.O.

3. Regional Agro Industrial Development
Co-Operative of Kerala Ltd,
Head Office,
SPCA Road,
Talap
Kannur-670002

4 Readco curry powder factory
Muvilayi P.O.
Kannur-670 622

Sub: Sample of Chilli Powder reported Unsafe - reg.

Ref: 1) Sample Code No.40123 Dt.15/12/2021 collected from Edathuruthy Grama Panchayat area. (Readco Chilli powder, Batch No.RCNY8035)
2) Form VIA Report No.31058/2021-2022 & No.31058/2021-2022dtd 30/12/2021 of the Food Analyst, RAL,Kakkanad, Ernakulam
3) Sec 26 of FSS Act, 2006, Rules & Regulations, 2011

The Food Safety Officer, Kunnamangalam Circle has collected a statutory sample of Chilli Powder from the firm KBR Traders, 16/220 Kollara centre, Edathuruthy P.O. The same was manufactured by Readco curry powder factory, Muvilayi P.O Kannur 670 622 and it has been reported as Unsafe vide the Food Analyst report dated as 30/12/2021 of the Food Analyst, RAL,Kakkanad, Ernakulam. The Food Analyst report has opined that the said sample contains pesticide residues, Ethion and Chlorpyriphos to an extent of not less than 0.15 mg/kg and 0.01 mg/kg respectively which are above the Maximum Residue Limit prescribed as per Regulation 2.3.1 (Pesticide residues) read with note 1 of the said regulation (Food with trade name) limit of 0.01 mg/kg shall apply to those pesticide residues for which MRL has not been fixed in Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe as per Section 3.1(zz)(iii)&(xii) of Food Safety and Standards Act, 2006.**

Hence you are directed to recall the particular batch of product stocked in Chilli powder Batch No.RCNY8035 from Market without delay and report the compliance to the order.

Yours faithfully,

[illegible]
FOOD SAFETY OFFICER
KUNNAMANGALAM

FORM VI A

[Refer ...]

REPORT OF THE FOOD ANALYST

ULR No. TC6703210...5F

Report No 3105A 2021 2022

FOOD & AGRICULTURAL ...

I ... Ramnimon. V duly appointed under the provisions of Food S...fety ... ...

Present (BEST BEFORE) - 12 MONTHS FROM MANUFACTURE
* Net wt . 500 g

Sl No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards (a) Food Safety and Standards (Food Product Food additive) Regulations 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1	Added synthetic food colour	In house developed, validated method	Absent	Shall be absent
2	Ash Insoluble in Dil HCl on dry basis	IS 1797,2017	0.16 % by weight	Not more than 1.3 % by wt
3	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	24.1 %	Not more than 30.0 % by wt
4	Moisture	IS 1797,2017	4.5 %	Not more than 11.0 % by wt
5	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.9.0	15.76 % by weight	Not less than 12.0 % by wt
6	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be absent
7	Total Ash on dry basis	IS 1797,2017	7.7 % by weight	Not more than 8.0 % by wt

Opinion

The said sample contains the insecticide residues Ethion and Chlorpyriphos to an extent of 0.15 mg/kg and 0.01 mg/kg respectively which are above the Maximum Residue Limit prescribed in Regulation 2.3.1 Restriction on the use of insecticides (Read with note, Tolerance Limit of 0.01 mg/kg in the case of Pesticides for which MRL have not been fixed) of Food Safety and Standards (Contaminants Toxins and Residues) Regulations, 2011, and is therefore Unsafe as per Section 3 (1) of Food Safety and Standards Act 2006

Note

1 This test report relates to the tested parameters only
2 This result pertains only to the tested item (as received)
3 This report shall not be reproduced except in full, without approval of the Laboratory
4 This complete report includes both A and B reports

...ed this on the 10 day of December 2021

Regional Ana...
Kakkanad P...

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Padinjare Nadakavu, M.G. Road,
Pin 680001,
Thrissur

-End of the Report-

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No.3105B/2021-2022

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I Benniman. V duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from Food Safety Officer, Kaipamangalam circle, Thrissur a sample of Chilli Powder (Sample collected from Kollara center) bearing Code No. 40123 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district on 17-12-2021 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilli powder falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 20.12.2021 and completed on 28.12.2021 and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic packet

(ii) Physical Appearance : The sample consists of red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11316013000215
- Trade name or description of food: Present - Raidco CHILLI POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer Present - RAIDCO CURRY POWDER FACTORY Mavilayi P O Kannur- 670 622.
- Net quantity: Present
- Lot/Code/Batch Identification: Present - RCNY8035
- Date of manufacture or packing: Present (PKD ON) - 5/09/21
- Expiry/Use By/ Best Before date/ Best for Consumption Present (BEST BEFORE) - 12 MONTHS FROM MANUFACTURE
- Net wt : 500 g

		Name of the Method of the test used	Results	Prescribed Standards - (a) Food Safety and Standards (Food Product, Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations forboth the above
1	Aflatoxin B1	FSSAI Manual for Mycotoxin 07.009.2020	BQL (LOQ –1.25 µg/kg)	Limit 15 µg/kg
2	Aflatoxin B2	FSSAI Manual for Mycotoxin 07.009.2020	BQL (LOQ –1.25 µg/kg)	—
3	Aflatoxin G1	FSSAI Manual for Mycotoxin 07.009.2020	BQL (LOQ –1.25 µg/kg)	—
4	Aflatoxin G2	FSSAI Manual for Mycotoxin 07.009.2020	BQL (LOQ –1.25 µg/kg)	—
5	Total Aflatoxins (B1+B2+G2+G1)	FSSAI Manual for Mycotoxin 07.009.2020	BQL (LOQ –1.25µg/kg)	Limit 30 µg/kg
6	Bifenthrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
7	Chlorpyrifos	AOAC 21st Edition Ch. 10.1	0.03 mg/kg	Tolerance limit - 0.01 mg/kg
8	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
9	DDD, o,p	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
10	DDE o,p	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
11	DDE p, p	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
12	DDT o,p	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
13	Deltamethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
14	Dimethoate	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.05 mg/kg)	Maximum Residue Limit - 5.0 mg/kg
15	Endosulfan	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
16	Ethion	AOAC 21st Edition Ch. 10.1	0.15 mg/kg	Tolerance limit - 0.01 mg/kg
17	Fenpropathrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
18	Fenthion	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

	HCH, Beta	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
20	HCH, delta	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
21.	HCH gamma	AOAC 21st Edition Ch 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
22.	Heptachlor	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
23	Insect fragments and Rodent contamination	Visual	Abecnt	Shall be absent
24	Living and Dead Insects	Visual	Absent	Shall be absent
25.	Malathion	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
26.	Methyl parathion	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
27	Microscopic Examination	FSSAI Manual	Chilly only	Chilly only
28.	Mould Growth	Visual	Absent	Shall be absent
29.	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Absent in 25 g
30.	Permethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
31.	Quinalphos	AOAC 21st Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory
4. The complete report includes both A and B reports

Signed this on the 30th day of December 2021

Bennimon V
Food Analyst
Regional Analytical Lab
Kakkanad P.O. Kochi
Ernakulam

To

1. The Designated Officer
Office of Assistant Commissioner of Food Safety,
Padinjare Nadakavu M G. Road,
Pin 680001,Thrissur

-End of the Report-

OFFICE OF THE ASST COMMISSIONER OF FOOD SAFETY,
Padinjarenadakkavu, Thrissur 676001 Ph 0487-2424168
E-mail

3408/2021 Dated: 11-01-2022

The Executive Officer,
Thrissur

1 Kavitha C B, 46yrs
W/O K.J.Baiju
Kollam house
Edathuruthy,
Kerala-680703.

2. KBR Traders
No. 220
Kollam centre,
Edathuruthy P.O.

3 Regional Agro Industrial Development
Co-Operative of Kerala Ltd,
Head Office,
SPCA Road,
Talap
Kannur-670002

4 Raidco curry powder factory
Mavilayi P O.
Kannur-670 622

Sub : Sample of Chilli Powder reported Unsafe - reg

Ref : 1) Sample Code No.40123 Dt.15/12/2021 collected from Edathuruthy Grama Panchayat Area (Raidco Chilli powder, Batch No RCMY8035)
2) Form VII A Report No 3105A/2021-2022dt. No 3105B, 2021-2022dtd 30/12/2021 of the Food Analyst, RAL,Kakkanad, Ernakulam
3) Sec 31 of FS Act, 2006, Rules & Regulations, 2011

The Food Safety Officer, Kuppanavu Sub Circle has collected a statutory sample of [illegible] as per Ref (1) from the firm KBR Traders, 16/220, Kollam centre, Edathuruthy P O. The sample was manufactured by Raidco curry powder factory Mavilayi P O Kannur 670 622 and it has been reported [illegible] vide Ref (2). The Food Analyst after analysis has opined that the said sample contains [illegible] and Chlorpyriphos to an extent of not less than 0.15 mg/kg and [illegible] above the Maximum Residue Limit prescribed as per Regulation 2.3.4 [illegible] Maximum Residue Limit of 0.01 mg/kg for chilli as per [illegible] of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe as per Section 3.1(zz)(iii)&(xii)** of Food Safety and Standards Act, 2006.

Hence you are directed to recall the particulars of product Raidco Curry Powder (Batch No RCMY8035) from Market and report compliance to the undersigned.

Yours faithfully,

FOOD SAFETY OFFICER
KUPPANAVU CIRCLE
THRISSUR

Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011)

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 301F/FSSA/2022

Certified that the sample, bearing number 40151 purporting to be a sample of CHILLY POWDER was received on 07.04.2022 with memorandum No A2-342/2022/ACFS/TSR dated 04.04.2022 from THE ASSISTANT COMMISSIONER OF FOOD SAFETY, O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, MG ROAD, DISTRICT THRISSUR, KERALA – 680 001 for analysis

The condition of seals on the container and the outer covering on receipt was as follows

Intact and unbroken

I, Dr. Jayadeep A. found the sample to be Chilli Powder falling under Regulation No 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 The sample was in a condition fit for analysis and has been analysed during 11.04.2022 to 18.05.2022 and the result of its analysis is given below

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration

(ii) **Physical Appearance:** Brown Red colour powder Sample is free from live and dead insects, insect's fragments, rodent contamination, mould growth & musty odour.

(iii) **Label:** "Eastern Chilli Powder"; Ingredients: Whole Chilly; Mfd by: Eastern Condiments Pvt, Ltd Manamman Kovil Patty, Kodangi Patty P O Theni Tamil Nadu – 625 547, Batch No.: MA10127; Mfd date: 08-12-2021; Exp date: Best before 12 months from the date of packing; Veg Symbol: Given, Net wt.: 500g FSSAI License No.: 10012041000735

Sl. No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (FPO&FA) Regulations 2011 As per Regulation No. 2.9.3.2 & FSS (CT&R) 2011, 2.3.1
1	Moisture, by wt. %	FSSAI/LM/Spices/ Section 3.0 AOAC 21st Edn 2019, 083.21	7.37	Not more than 11.0
2.	Total ash(on dry basis), % by wt	FSSAI/LM/Spices/ Section 4.0 AOAC 21st Edn 2019, 023.01	7.58	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 5.0 AOAC 21st Edn 2019, 941.12	0.23	Not more than 1.3
4	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM/Spices/ Section 8.0 AOAC 21st Edn 2019, 920.172	12.41	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM/Spices/ Section 11.0 AOAC 21st Edn 2019, 962.09	22.51	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI/LM/Spices/ Section 4.2 & 4.3 and J. Food Tech 1983, 1, 63-72	Negative Negative	Shall be Absent Shall be Absent
7	Pesticide Residues	FSSAI/LM 11/SI No.7-D P-43-03 AOAC 20th Edn 2016,2007.01		Tolerance limit of 0.010
	Ethion, mg/kg		0.02	
	Other Organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.010	

List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Endosulfan, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone, Mirex (OP): Acephate, Phorate, Diazinon, Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Parathion, Ethion, Dichlorvos, Monocrotophos, Profenofos, Methyl Parathion, Alachlor, Phosalone, Fenthion, Chlorfenvinphos, Hexaconazole, Quinalphos, Triazophos, Carbofenothion, Quinalphos, Thiometon, Phosphamidon, Atrazine, Pirimiphos Methyl, Chlorpyrifos, Ethion, Profenofos

Opinion:

And I am of the opinion that the sample is "Unsafe" as defined under Section 3(1)(zz)(i) of Food Safety and Standards Act, 2006 as it does not conform to the standards laid down for Chilli Powder under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that

c) Pesticide residue Ethion exceeds the maximum tolerance limit

Place: MYSORE
Date: 20.05.2022

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY MYSORE

(Jayadeep A.)
Director
Referral Food Laboratory, Mysore

Director
Referral Food Laboratory
RFL/MYSORE-570 020

The
nsecticide

ferred 2

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Padinjarenadakkavu, Thrissur – 678001 ,Ph: 0487-2424158
E-mail: [illegible] com

Dated: 14-03-2022.

To

The Designated Officer,
Thrissur.

1.Baslin.K.P.
Kattikkadan (H)
Kodannur, Thrissur.

2. Samrudhi Super market
Peringottukkara(Trichur Traders)

3. Eastern Condiments Pvt. Ltd.
P.O.Box No.15
Eastern valley, Adimali.

4. Eastern Condiments Pvt. Ltd.
Manamman Kovil Patty,
Kodangi patty.P.O.
Theni. Tamilnadu – 625547.

Sir,

Sub :- Sample of Chilly powder reported Unsafe– reg :-
Ref :-1) Sample Code No.40151 Dt.29/01/2022 collected from Thanyam Grama Panchayat area. (Eastern Chilly powder, BatchNo.MA 10127)
2) Form VII A Report No.4026A/2021-2022 and 4026B/2021-2022 dtd. 14/02/2022 of the Food Analyst, RAL,Kakkanad, Ernakulam.
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Nattika Circle has collected a statutory sample of Eastern Chi powder from the firm Samrudhi Super market, Peringottukkara manufactured by Eastern Condiments Pvt. Ltd., M namman Kovil Patty, Kodangi patty.P.O. Theni. Tamilnadu – 625547 and it has been reported as Unsafe vide ref cited as (2). The Food Analyst after analysis has opined that the said sample contains the insecticide esidues Ethion and Bifenthrin to an extent of not less than 0.27mg/kg and 0.05 mg/kg respectively which exc eed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 Restriction on the use of Insecticides f Food Safety and Standards (Contaminants, Toxins And Residues) Regulations, 2011, read with note, [To erance Limit of 0.01mg/kg shall apply in cases of pesticides for which Maximum Residue Limit (MRL) h ve not been fixed] and is therefore Unsafe as per Section 3.1 (zz) (iii) & (xii) of Food Safety and Standar ds Act, 2006.

Hence, you are directed to recall the particular batch of products (Eastern Chilly p wder, BatchNoMA 10127) from market within 3 days and report the compliance to the undersigned.

Yours faithfully,

ASST COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER)
THRISSUR, KERALA

THE ASSISTANT COMMISSIONER OF FOOD SAFETY
DESIGNATED OFFICER
THRISSUR DISTRICT, THRISSUR

Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No. 301F/FSSA/2022

Certified that the sample, bearing number 40151 purporting to be a sample of CHILLY POWDER was received on 07.04.2022 with memorandum No. A2-342/2022/ACFS/TER dated 04.04.2022 from THE ASSISTANT COMMISSIONER OF FOOD SAFETY, O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, MG ROAD, DISTRICT THRISSUR, KERALA – 680 001 for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken

I Dr. Jayadeep A. found the sample to be Chilli Powder falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and it has been analysed during 11.04.2022 to 10.05.2022 and the result of its analysis is given below

Analysis Report:

(i) **Sample Description:** Packed in a poly container with label declaration

(ii) **Physical Appearance:** Brown Red colour powder. Sample is free from visible foreign matter insects, insect's fragments, rodent contamination, mould growth & musty odour

(iii) **Label:** "Eastern Chilli Powder"; Ingredients: White Chilly; Mfd by: Eastern Condiments Pvt. Ltd Manammoor Kovoor Petty, Kodaly Petty P O Thekkumkara, Nedumbassery - 683 547, Batch No.: MA10127 Mfd date: 03-12-2021 Exp date: Best before 12 months from the date of packing; Veg Symbol; Given Net wt.: 500g; FSSAI Licence No.: 10012041000734

SL No.	Quality Characteristics	Method of Test used	Result	Permissible Limits as per FSS (Prohibition & Restriction on Sales) Regulation 2011 As per Regulation No. 2.9.3.2 & FSS (CT&R), 2011 2.3.1
1	Moisture by wt. %	FSSAI Manual of Methods Section 3.0 AOAC 21st Ed. 2019 Ch.31	7.37	Not more than 11.0
2	Total ash on dry basis % by wt	FSSAI Manual of Methods Section 4.0 AOAC 21st Ed. 2019 Ch.31	7.53	Not more than 9.0
3	Ash insoluble in dilute HCl (on dry basis) % by wt	FSSAI Manual of Methods Section 5.0 AOAC 21st Ed. 2019 941.12	0.23	Not more than 1.4
4	Non-volatile ether extract (on dry basis) % by wt	FSSAI Manual of Methods Section 6.0 AOAC 21st Ed. 2019 920.172	12.41	Not less than 12.0
5	Crude fibre % by wt	FSSAI Manual of Methods Section 11.0 AOAC 21st Ed. 2019 962.09	22.51	Not more than 30.0
6	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Methods 4.2 & 4.3 and Food Tech 1966 1 13-72	Negative Negative	Shall be Absent Shall be Absent
7	Pesticide Residues Ethion, mg/kg Other Organophosphorus, mg/kg Organochlorine mg/kg	FSSAI Manual of Methods AOAC 21st Ed. 2019 Ch.31	0.02 LOL of 0.010 LOL of 0.010	Tolerance limit of 0.01

List of tested Pesticide Residues (OC): [illegible]

Opinion:

As a result of the analysis, the sample is Unsafe as defined under Section 3(1) zz (i) of Food Safety and Standards Act, 2006 as it does not conform to the standards laid down for Chilli Powder under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof in that

Pesticide residues (Other organophosphorus) is more than the tolerance limit

Place: MYSORE
Date: 10.05.2022

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY

(Jayadeep A.)
Director
Referral Food Laboratory, Mysore
Director
[illegible]

insecticide
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ferred 2

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Padinjarenadakkavu, Thrissur – 678001 ,Ph: 0487-2424158
E-mail : acfsthrissur@gmail.com

Dated: 14-03-2022.

The Designated Officer,
Thrissur.

To

1.Basim.K.P.
Kallikadan (H)
Kodannur, Thrissur.

2. Samrudhi Super market
Peringottukkara(Trichur Traders)

3. Eastern Condiments Pvt. Ltd.
P.O.Box No.15
Eastern valley, Adimali.

4. Eastern Condiments Pvt. Ltd.
Mariamman Kovil Patty,
Kodangi patty,P.O.
Theni, Tamilnadu – 625547.

Sir,

Sub :- Sample of Chilly powder reported Unsafe– reg :-
Ref :-1) Sample Code No.40151 Dt.29/01/2022 collected from Thanyam Grama Panchayat area. (Eastern Chilly powder, BatchNo.MA 10127)
2) Form VII A Report No.4026A/2021-2022 and 4026B/2021-2022 dtd. 14/02/2022 of the Food Analyst, RAL,Kakkanad, Ernakulam.
3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Nattika Circle has collected a statutory sample of Eastern Chilly powder from the firm Samrudhi Super market, Peringottukkara manufactured by Eastern Condiments Pvt. Ltd., Mariamman Kovil Patty, Kodangi patty,P.O. Theni, Tamilnadu – 625547 and it has been reported as Unsafe vide ref. cit 1 as (2). The Food Analyst after analysis has opined that the said sample contains the insecticide residues Ethion and Bifenthrin to an extent of not less than 0.27mg/kg and 0.05 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 Restriction on the use of Insecticides of Food Safety and Standards (Contaminants, Toxins And Residues) Regulations, 2011, read with note, [Tolerance Limit of 0.01mg/kg shall apply in cases of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore Unsafe as per Section 3.1 (zz) (iii) & (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the particular batch of products (Eastern Chilly powder, BatchNo.MA 10127) from market within 3 days and report the compliance to the undersigned.

Yours faithfully,

THE ASSISTANT COMMISSIONER OF FOOD SAFETY ★ THRISSUR DISTRICT, THRISSUR

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER)
THRISSUR, KERALA

TC-6793

FORM VII A

(Refer rule 2.4.4(6))

REPORT OF THE FOOD ANALYST

ULR No. TC6793200000000593P

Report No. M-2562A/2020-2021

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, V.Bennimon duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Chalakudy Circle, Thrissur** a sample of **Chilli Powder (Sample collected from Chalakudy)** bearing **Code No. 29970** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Thrissur district** on **09-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22-10-2020** and completed on **20-11-2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	The sample received in sealed plastic packet
(ii) Physical Appearance	The sample consists of red coloured powder
(iii) Label Declaration	The label contains the following:-

- Licence number displayed on the principal display panel in the prescribed format: Present – 10012041000129
- Trade name or description of food: Present –**KITCHEN TREASURES 100%** Chilli powder
- List of Ingredients: Present – Red Ch
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present – Vegetarian
- Name and complete address of the manufacturing premises: Present — Synthite Industries Pvt Ltd, Survey No. 1/1, Synthite Taste Park, Panampadi, Vadavucode, Ernakulam, 682310,KERALA, INDIA

- Net quantity Present
- Lot/Code/Batch identification Present - AI 2047/0
- Date of manufacture or packing Present - MAY2020
- Expiry/Use By/ Best Before date/ Best for Consumption (Best Before) 12 MONTHS FROM MANUFACTURE
- Net wt 500 g

Sr No	Quality Characteristics	Nature of test/ method used	Result	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above
1	Moisture	IS 1797 2017	3.66 % by wt	Not more than 11 % by wt
2	Crude fibre	FSSAI Manual	26.4 % by wt	Not more than 30.0% by wt
3	Added synthetic food colour	In house developed & validated method	Absent	Shall be absent
4	Total ash (on dry basis)	IS 1797 2017	7.78 %	Not more than 8.0 % by wt.
5	Acid insoluble ash (on dry basis)	IS 1797 2017	0.53 %	Not more than 1.3 % by wt.
6	Other added colour	FSSAI Manual of methods of analysis of foods (Food Additives) Method No 4.3	Absent	Shall be absent
7	Non-volatile Ether Extract on dry basis	IS- 1797 2017	17.5 % by wt	Not less than 12.0 % by wt

Opinion:

1. The said sample contains Monocrotophos Ethion to an extent of not less than 0.102 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues)) Regulations, 2011, read with note Tolerance Limit of 0.01 mg/kg for application of pesticides for which MRL have not been fixed and is therefore Unsafe as per section 3(1) zz (i) and (v) of Food Safety and Standards Act 2006

*84

Note:

1. The test report relates to the tested parameters only
2. The result relates only to the tested item (as received)
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VI A will be sent within 30 days from the date of receipt of the sample
4. The report shall not be reproduced except in full without approval of the Laboratory
5. The complete report includes both A and B reports

(It is on the 24th day of November 2020)

Director.
Regional Analytical Lab
Kakkanad P.O. Kerala
Ernakulam

To

The Designated Officer, Thrissur
Office of the Designated Officer,
Palace Nadakkavu P.O, M.G. Road
Thrissur-680001.

-End of the Report-

RAL/TR/STAT/

FORM VI A

[Refer rule 2.4.4(e)]

REPORT OF THE FOOD ANALYST

Report No. M-2562B/2020-2021

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, V.Bennimon duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Chalakudy Circle, Thrissur** a sample of **Chilli Powder (Sample collected from Chalakudy)** bearing **Code No. 29970** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Thrissur district** on **09-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 and **Regulation 2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **22-10-2020** and completed on **20-11-2020** and the result of its analysis is given below.

Analysis report

i) Sample Description	The sample received in sealed plastic packet.
ii) Physical Appearance	The sample consists of red coloured powder.
iii) Label Declaration	The label contains the following.-

- License number displayed on the principal display panel in the prescribed format: Present – 10012041000109
- Trade name or description of food: Present –**Kitchen Treasures 100%** Chilli powder.
- List of Ingredients: Present – Red Chilli
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present – Synthite Industries Pvt.Ltd.,Spice Division Synthite,Taste Park,Pancode,Vadavucode, Ernakulam-

682310,KERALA,INDIA.

- Net quantity: Present
- Lot/Code/Batch identification: Present – AE204778
- Date of manufacture or packing: Present – MAY2025
- Expiry/Use By/ Best Before date/ Best for Consumption Present (Best Before) – 12 MONTHS FROM MANUFACTURE
- Net wt: 500 g

Sl No	Quality Characteristics	Nature of test method used	Result	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive)Regulations, 2011 (b)As per label declaration for proprietary food As per provisions of the Act, rules and regulations for both the above
1.	Mould Growth	Visual	Absent	Shall be absent
2.	Living& dead insects	Visual	Absent	Shall be absent
3.	Insect fragments & Rodent contamination	Visual	Absent	Shall be absent
4.	Microscopic examination	FSSAI Manual	Chilly only	Chilly only
5.	Dimethoate	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 5.0 mg/kg
6.	BHC, Beta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
7.	BHC, gamma	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
8.	BHC , Delta	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
9.	Formothion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
10.	Methyl parathion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
11.	Heptachlor	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
12.	Malathion	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
13.	Fenthion	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
14.	Chlorpyrifos	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
15.	Quinalphos	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 2.0 mg/kg
16.	DDE o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg

	[illegible]	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.01 mg/kg
	[illegible]	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
	DDE p,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
	DDD o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
	DDT o,p	AOAC 20TH Edition chapter 10.1	BQL	Extraneous Maximum Residue Limit 0.05 mg/kg
22	Endosulfan	AOAC 20TH Edition chapter 10.1	0.182 mg/kg	Tolerance limit - 0.01 mg/kg
23	Endrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
24	Fenvalerate	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
25	Cyhalothrin (as total)	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg
26	Permethrin	AOAC 20TH Edition chapter 10.1	BQL	Tolerance limit - 0.01 mg/kg
27	Deltamethrin	AOAC 20TH Edition chapter 10.1	BQL	Maximum Residue Limit 0.5 mg/kg

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification LOQ=0.01 mg/kg)

Note:

1. The test report relates to the tested parameters only
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VI A will be sent within 50 days from the date of receipt of the sample
4. The report shall not be reproduced except in full without approval of the Laboratory
5. The complete report includes both A and B reports

Signed this on the 24th day of November 2020

[illegible] Benjamin
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer, Thrissur.
[illegible] the Designated Officer,
[illegible] P.O, M.G. Road
[illegible]

-End of the Report-

Page 3 of 3

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY
M.G.Road Thrissur
Pin-680001, PH. 0487 242415[illegible] 0487 2424158
Email:[illegible]

PROCEEDINGS OF ASSISTANT COMMISSIONER OF FOOD SAFETY, THRISSUR

(Present: Sri[illegible])

Sub:- ACFS –TSR –Sample of Chi[illegible] Powder reported [illegible]– Proceedings under Section 36(3) (b) . 29 (3) of Food Safety and Standards Act 2006-Orders issued.

Read:- Form VII-A Report No.M-2562A/2020-21 & No.M-2562B/2020-21 dated 24-11-2020 of the Food Analyst, RAL, Ernakulam

Order No.A2- 2312/2020/ACFS/TSR/dt. 08 -12 -2020.

The Food Safety Officer, Chalakudy circle collected a sample of Chi[illegible] Powder bearing Code No.29970. Trade name of declaration of Food present-KITCHEN TREASURES 100% Chilli Powder, Manufactured by Synthite Industries Pvt.Ltd. Spice Division Synthite, Taste Park, Pencode,Vadavucode, Ernakulam-682310, Kerala, [illegible] quantity present Lot/Code/Batch identification Present-AE204778 Date of manufacture or packing present-May 2020, Expiry date 12 months from manufacture Net wt 500g. Sent for analysis to Food Analyst, RAL Kochi After Analysis Food Analyst Opined that the said sample contains Insecticide Ethion to an extent of not less than 0.182mg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 read with note. To[illegible] limit of 0.01 mg/kg that is in case of pesticides for which MRL have not been fixed and is therefore Unsafe as per Section 3.1 (zz)(i) [illegible] of Food Safety and standards Act 2006

And whereas as per Section 16 of FSS ACT 2006 [illegible]

The Central Government, the State Government, the Food Safety Authority [illegible] the case may be, while implementing the provisions of this Act [illegible] the principles, namely:- 16(1)(a) [illegible] the application of [illegible] and the protection of consumers, [illegible] while dealing with the matters relating to food safety [illegible]

[illegible]

under consideration and where the conditions are relevant, in order to achieve the objectives of regulations.

(f).In cases where there are reasonable grounds to suspect that a food may present a risk to human health, then ,depending on the nature , seriousness and extend of the risk, the food authority and the Commissioner of Food Safety, shall take appropriate steps to inform the general public of the nature of the risk to health, identifying to the fullest extent possible the food type or food, the risk that it may present, and the measures which are taken or about to be taken to prevent, reduce or eliminate that risk; and

(g).Where any food which fails to comply with food safety requirements is part of the batch, lot or consignment of food of the same class or description, it shall be presumed until the contrary is proved, that all of the food in that batch, lot or consignment fails to comply with those requirements.

And whereas Section 21(1) stipulated that

No article of food shall contain insecticides or pesticides residues, veterinary drugs residues, antibiotic residues, solvent residues, pharmacological active substances and micro-biological counts in excess of such tolerance limits as may be specified by regulations.

2. No insecticide shall be used directly on article of food except fumigants registered and approved under the insecticides Act, 1968 (46 of 1968).

1. "pesticide residue" means any specified substance in food resulting from the use of a pesticide and includes any derivatives of a pesticide , such as conversion products, metabolites, reaction products and impurities considered to be of toxicological significance and also includes such residues coming into food from environment;

And Section 26(1)(2)(i)(ii)

Every food business operator shall ensure that the articles of food satisfy the requirements of this Act and the rules and regulations made thereunder at all stages of production, processing, import, distribution and sale within the businesses under his control.

(2) "No Food Business Operator shall himself or by any person on his behalf manufacture, store, sell or distribute any article of Food.

(i) Which is unsafe or

(ii) Which is misbranded or substandard or contains extraneous matter; or

And whereas section 27(1) stipulated that

" The manufacturer or packer of an article of food shall be liable for such article of food if it does not meet the requirements of this Act and the rules and Regulations made there under"

9. (2). The Food Authority and the State Food Safety Authorities shall monitor and verify that the relevant requirements of law are fulfilled by food business operators at all stages of food business.

(3) The authorities shall maintain a system of control and other activities as appropriate to the circumstances, including public communication on food.

The manufacturer shall recall all the prohibited products from the market as per the regulation of Food Safety and Standards (Food Recall Procedure) Regulation 2017 and also directed to submit the status report of recall to this office promptly as per the Regulation 7 of Food Safety and Standards (Food Recall Procedure) Regulation 2017.

You are directed to produce the sample Analysis report (including test for pesticide residue) SOP of the firm to this office you may appeal to the Commissioner of Food Safety regarding the ban of the product, decision thereon shall be final.

THE ASSISTANT COMMISSIONER OF FOOD SAFETY OFFICE OF THRISSUR DISTRICT

JANARDHANAN C.A.
Asst. Commissioner of Food Safety,
Thrissur District.

Copy to:-

1. The Commissioner of Food Safety, Thiruvananthapuram with (C/L)
2. The Deputy Commissioner of Food Safety, Ernakulam.
3. The Food Safety Officer, Chalakudy Circle
4. Sri. Jayanath K.C,33yrs, S/o.Rathi Devi, Pallipurath house, Madaikonam P.O, Pin-680712.
5. M/s. Edassery Samrundhi Hyper Market, XXI/995, Chalakudy Municipality, Pin-680307.
6. M/s. Lakshmi Trading Company, 457 A/7, Aloor, Chalakudy, Thrissur.
7. Synthite Industries Pvt Ltd, Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam, Pin-682310.
8. File/Stock file

REGISTRAR

TC4273

FORM VI A

[Refer rule 2.4.4 (1)]

REPORT OF THE FOOD ANALYST

Report No. 4079A/2021-2022

ULR No. TC679322000000125F

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, Bennimon. V duly appointed analyst/s of Food Safety and Standards Act, 2006,34 of 2006 for the local areas of the State have received from Food Safety Officer, Wadakkanchery circle Thrissur a sample of Chilli Powder (Sample collected from Venkutangu) bearing Code No. 40207 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer Thrissur district on 04-02-2022 by cover for analysis.

The condition of seals on the container and the outer cover on receipt was found to be

The seal found on the container and the outer cover of the sample bore the impression of the seal sent separately with a copy of memorandum issued by the Food Safety Officer. The seals were found correct and intact.

I found the sample to be Chilly powder falling under Regulation No. 2.9.3.2 of Food Safety and Standards Food Products Standards and Food Additives Regulations 2011. The sample was analysed for analysis and was analysed on 09.02.2022 and completed on 14.02.2022 the result of analysis is given below

Analysis report

Sample Description	The sample received in polythene cover sealed with a thread and a white cloth
Physical Appearance	The sample contains chilli powder
Label Declaration	The label contains the following • No company, place of manufacture or date of manufacture • Net wt. 450 g

Sl. No.	Name of the Method of Analysis	Permissible Standard as per Food Safety and Standards Food Products Standards and Food Additives Regulations 2011	Result of Analysis

Page 1 of 2

2	Ash Insoluble in D HCl on dry basis	FSSAI Manual	0 04 %	Not more than 1 3% by
3	Crude Fibre	FSSAI Manual	21 38 %	Not more than 30 0% by
4	Moisture	IS 1797 2017	1 37 %	Not be more than 11 0% by
5	Non Volatile Ether Extract on dry basis	FSSAI Manual	13 85 %	Shall not be less than 12 0% by
6	Colour added by TLC	FSSAI Manual	Absent	Shall be absent
7	Total Ash on dry basis	FSSAI Manual	6 66 %	Not more than 8 0% by M

Opinion:

The said sample contains the insecticide residues Ethion, Bifenthrin and Chlorpyriphos to an extent of not less than 0 87mg/kg, 0 05mg/kg and 0 04mg/kg respectively which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3 1 (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with Note [Tolerance limit of 0 01mg/kg shall apply in case of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(i) and (xi) of Food Safety and Standards Act 2006

Note:

1. The test report relates to the tested parameters only
2. The result relates only to the tested item (as received)
3. The report shall not be reproduced except in full without approval of the Laboratory
4. The complete report includes both A and B reports

Signed this on the 15th day of February 2022

Benny [illegible] V
Food Analyst
Regional Analytical Lab
Kakkanad P O
Kochi
Ernakulam

To

1. The Designated Officer
   Office of Assistant Commissioner of Food Safety
   Padinjare Nadakavu M G Road
   Pin 680001
   Thrissur

-End of the Report-

RAJITRIGTATI

FORM VI A

(Refer rule 2.4.4 (3))

REPORT OF THE FOOD ANALYST

Report No. 407(DV)2021-2022

CH... M...
FOOD & AGRICULTURE PRODUCTS

Certified that I, Bennimon. V duly appointed under the provisions of Food Safety and Standards Act, 2006, 34 of 2006) for the local areas of the State have received from Food Safety Officer, Kunnamkulam circle, Thrissur a sample of Chilli Powder (Sample collected from Venkitangu) bearing Code No. 40207 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district on 04-02-2022 by courier for analysis.

The condition of seals on the container and the ... affixing on receipt were found to be ...

The seals found on the container and the ... of the sample label were found to be ... of the seal found separately with a copy of the memorandum in a sealed cover by the ... Officer. The seals were found correct and intact.

I found the sample to be Chilly powder for the purpose of Regulation No. 2.0.3.2 of the ... Food Products Standards and Food Additives Regulations, 2011. The ... contained in the sample and has been analysed on 08.02.2022 and completed on 14.02.2022 and the results of analysis are given below.

Analysis report

...	The sample was received in plastic cover tied with a ... with wax
...	The sample contained red coloured powder
...	The label contained the following: • No ... label declaration on the ... • Net ...

...	Name of the Method of Analysis	Permissible Standards (Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 (Regulation No. ...) (Maximum limit ... prescribed) (if Applicable) ...
...	14.02.2021	1x10 cfu/g

2	Beta HCH	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01
3	Bifenthrin	AOAC 21st Edition Ch. 10.1	0.05 mg/kg	Tolerance limit - 0.01 mg/kg
4	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	0.04 mg/kg	Tolerance limit - 0.01 mg/kg
5.	DDD o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum resid. limit - 0.05 mg/kg
6	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum resid. limit - 0.05 mg/kg
7	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum resid. Limit - 0.05 mg/kg
8.	Delta HCH	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
9.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
10.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 5.0 mg/kg
11.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum resid. limit - 0.01 mg/kg
12.	Enterobacteriaceae (process hygiene criteria)	IS 7402:1993	1.3 x 10^3 cfu/g	1x10^3cfu/g
13.	Ethion	AOAC 21st Edition Ch. 10.1	0.07 mg/kg	Tolerance limit - 0.01 mg/kg
14.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 0.2 mg/kg
15	Fenthion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum resid. limit - 0.01 mg/kg
16.	Gamma HCH	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum resid. limit - 0.01 mg/kg
17.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum resid. limit - 0.01 mg/kg
18.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent

		AOAC 21st Edition Ch 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
	...g and Dead ...ects	Visual	Absent	Shall be absent
	Malathion	AOAC 21st Edition Ch 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
22	Methyl parathion	AOAC 21st Edition Ch 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
23	Microscopic Examination	FSSAI Manual	Chitin only	Chitin only
24	Mould Growth	Visual	Absent	Shall be absent
25	Permethrin	AOAC 21st Edition Ch 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
26	pp - DDE	AOAC 21st Edition Ch 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
27	Quinalphos	AOAC 21st Edition Ch 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
28	Yeast & Mold	IS 5403:1999, RA 2013	7.5×10^3 cfu/g	1×10^5 cfu/g

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received)
3. The report shall not be reproduced except in full, without approval of the Laboratory
4. The complete report includes both A and B reports.

Signed this on the 15th day of February 2022

[illegible]
Laboratory
Food Analyst
Regional Analytical Laboratory
Kakkanad, P.C.
Kochi
Ernakulam

To

1. The Designated Officer
Office of Assistant Commissioner of Food Safety
Padinjare Nedathuru, M.G. Road,
Pin 682001
Thrissur

End of the Report

Unsafe as per ... and Standard.

OFFICE OF THE ASST. COMMISSIONER OF FOOD SAFETY,
Padinjarenadakkavu, Thrissur – 678001 ,Ph: 0487-2424158
E-mail . acfsthrissur@gmail.com

Dated: 14-03-2022.

The Designated Officer,
Thrissur.

1. Rafi P A
S/o Abdul Rahiman
Puthenveetil house
Venkitangu P O

2. Farsana supermarket
4/450
Venkitangu
Thrissur

Sir,

Sub:-Sample of Chilly powder reported Unsafe– reg :-

Ref.-1) Sample Code No.40207 Dt. 03/02/2022 collected from Venkitangu Grama Panchayat area.

2) Form VII A Report No.4079A/2021-2022 and 40798/2021-2022 dtd. 15/02/2022 of the Food Analyst, RAL,Kakkanad, Ernakulam.

3) Sec. 28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Manalur Circle has collected a statutory sample of Chilly powder (loose) bearing code number 40207 from the firm Farsana supermarket, 4/450,Venkitangu has been reported as Unsafe vide ref. cited as (2). The Food Analyst after analysis has opined that the said sample contains the insecticide residues Ethion, Bifenthrin and Chlorophyros to an extent of not less than 0.07mg/kg, 0.05 mg/kg and 0.04mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins And Residues) Regulations, 2011, read with note, [Tolerance Limit of 0.01mg/kg shall apply in cases of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore Unsafe as per Section 3.1 (zz) (iii) & (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the particular batch of products from market within 3 days and report the compliance to the undersigned.

Yours faithfully,

ASST. COMMISSIONER OF FOOD SAFETY
(DESIGNATED OFFICER)

THRISSUR, KERALA

THE ASSISTANT COMMISSIONER OF FOOD SAFETY ... THRISSUR DISTRICT

Copy to

1. The food safety officer, Manalur circle
2. File/stock file

E-9

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 54F/FSSA/2021

Certified that the sample, bearing number 30491 purporting to be a sample of KASHMIRI CHILLY POWDER was received on 12.01.2022 with memorandum No. A2-2874/2021 dated 08.01.2022 from THE ASSISTANT COMMISSIONER OF FOOD SAFETY, O/o ASSISTANT COMMISSIONER OF FOOD SAFETY, MG ROAD, DISTRICT THRISSUR, KERALA – 680 001 for analysis

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, Dr. Alok Kumar Srivastava found the sample to be Chilli Powder falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during 12.01.2022 to 04.02.2022 and the result of its analysis is given below:

Analysis Report:

(I) Sample Description: Packed in a poly cover with label declaration.

(II) Physical Appearance: Brown Red coloured powder sample is free from dead insects, insects fragments, rodent contamination, mould growth & musty odour.

(III) Label: "Eastern Kashmiri Chilly Powder"; Ingredients: Low Pungent Red Chilly; Mfd by: Eastern Condiments Pvt. Ltd Mariamman Kovil Patty, Kodangi Patty, P.O. Theni Tamil Nadu – 625 547; Batch No.: MA10133S; Mfd date: 24-09-2021; Exp date: Best before 12 months from the date of packing; Veg Symbol: Given; Net wt.: 250g; FSSAI License No.: 10012042000235

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (FPS&FA) Regulations 2011 As per Regulation No. 2.9.3.2 & FSS (CT&R) 2011, 2.3.1
1.	Moisture, % by wt.	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	6.98	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	7.60	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.24	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	11.71	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	17.49	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Absent Absent	Shall be Absent Shall be Absent
7.	Pesticide Residues : Ethion, mg/kg Other Organophosphates, mg/kg Organochlorine, mg/kg	FSSAI/LM 11/SI No.7-9/ P-43-66 AOAC 20th Edn. 2016,2007.01	 0.19 BDL of 0.010 BDL of 0.010	Tolerance Limit of 0.010

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone, Dicofol ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorvos, Monocrotophos, Propazine, Methyl Parazoon, Alachlor, Phoxalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinalphos, Triazophos, Carbofenothion, Malathion, Thiometon, Phosphamidon, Atrazine, Parathion, Captafol, Simazine, Profenofos

Opinion:

And I am of the opinion that the sample is "Unsafe" as defined under Section 3(1)(zz)(xi) of Food Safety and Standards Act, 2006 as it does not conform to the standards laid down for Chilli Powder under the provisions of Food Safety and Standards (Food Products Standards and Food Additives) Regulation 2011 Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that:

a) Non-volatile ether extract falls below the minimum standard limit and
b) Pesticide residue Ethion exceeds the maximum tolerance limit.

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore

Place: MYSORE
Date: 25.02.2022

Office of the Assistant Commissioner of Food Safety, M.G.Road Thrissur,
Padinjarenadakavu,
Pin-680001, PH: 0487 2424158 Fax: 0487 2424158
Email:cfsthrissur@gmail.com

No.AD.2874/2021 22-12-2021

From

The Designated Officer,
Thrissur

To

1 Nowfal Kunnath (48 yrs)
S/o. M Gopinathan Pillai (Shop Manager)
Lekshmi Bhavan,
Edathala,
Near NSS Kunnyogam office
Edathala North P O,
Aluva
Ernakulam-683563.

2 Supply Co Super Market
No.207
IVGM Junction,
Chalakudy
Thrissur
Kerala-680 307

3 Kerala State Civil Supplies Corporation Ltd
Outlet No.0804203)
Chalakudy Lubham

4 Eastern Condiments Pvt Ltd
Mannamman Kovil Patty
Kadlaimalai patty P O
Theni
Tamilnadu-625547

5 Eastern Condiments Pvt Ltd
P.B.No.15
Eastern Valley
Kalamassery
Ernakulam 683 561

Sir,

Sub: Analysis report of Kanthimathi Chilly Powder – reg.
Ref: 1. Sample No.30191 dated 6-11-2021 - Kanthimathi Chilly Powder collected from Chalakudy Municipality area.
2. Form VII A Report No 2224 A&B/2021-2022 dated 25.11.2021 of the Food Safety Lab, RAL,Ernakulam
3. Sec 26 of FSS Act, 2006, Rules & Regulations, 2011

The Food Safety Officer, Chalakudy Circle has collected the sample of Kanthimathi Chilly Powder bearing Code No.30191 and the report dis

Contd 2

Unsafe. The Food Analyst opined that the sample contains insecticides Chlorpyriphos, Ethion, Bifenthrin Permethrin to an extent of not less than 0.08 mg/kg ,0.24 mg/kg, 0.13 mg/kg and 0.02 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note. Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed , and is therefore Unsafe as per Section 3.1(zz)(iii)&(xii) of Food Safety Standards Act 2006.

Hence you are directed to recall the particular batch of products (Easten-Kashmiri Chilly Powder, Batch No.MA 10133S) from the market within 3 days and report the compliance to the undersigned.

Yours faithfully,

Designated Officer,
(Asst.Commissioner of Food Safety)
Thrissur.

Copy to: 1.The Food Safety Officer,
Chalakudy Circle.
2. File/Stock file.

TC-4751

RAL

FORM VI A

(Refer rule 2.4.4 (3))

REPORT OF THE FOOD ANALYST

ULR No TC679321000002346F

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. 2012A/2021-2022

Certified that I, Benniamon. V duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006) for all local areas of the State have received from Food Safety Officer, Chelakudy circle, Thrissur a sample of Chilli Powder (Sample collected from Kodakara) bearing Code No. 40094 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district on 23-11-2021 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows

The seals fixed on the container and the outer cover of the sample bore the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilly powder falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 14.12.2021 and completed on 21.12.2021 and the result of the analysis is given below

Analysis report

1. Sample Description

Physical Appearance

Label Declaration

The sample received in a sealed aluminium coated plastic packets

The sample consists of red coloured powder

The label contains the following :

- License number displayed on the principal display panel in the prescribed format Present : 11315008[illegible]221
- Trade name or description of food Present : Brahmins
  Mouth : CHILLY POWDER
- List of ingredients Present :
- Nutritional Information Present :
- Declaration regarding Veg or Non-veg Present : Vegetarian
- Name and complete address of the manufacturer packer Present : BRAHMINS FOODS INDIA PRIVATE LIMITED
  Manakkad P O Thodupuzha Kerala [illegible] India
- Net quantity Present :
- Lot/Code/Batch identification Present : CHI[illegible]
- Date of manufacture or packing Present : [illegible]
- Expiry/Use By/ Best Before date Present (Expiry Date : 13 APR 2022
- Net wt. 250 g

S. No.	Characteristics	Requirement as per Method	Result	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives) Regulations 2011 (b) As per bis standards for respective food (c) As per provisions of the Act, rules and regulations for both the above
1	Added colouring matter in food article	In house developed validated method	Absent	Shall be Absent
2	Ash insoluble in 10 % HCl on dry basis	IS 1797 2017	0.23 percent by weight	Not more than 1.3% by w
3	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No 11.0	20.8 percent	Not more than 30.0 % by w
4	Moisture	IS 1797 2017	5.9 percent	Not more than 11.0 % by w
5	Non volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No 9.0	15.2 percent	Not less than 12.0 % by w
6	Colouring agent by TLC	FSSAI Manual of methods of analysis of foods (Food Additives) Method No.4.3	Absent	Shall be Absent
7	Total Ash on dry basis	IS 1797 2017	8.92 Percent by weight	Not more than 8.0 % by w

Opinion

The test sample contains insecticides Ethion and Fenpropathrin to an extent of not less than 0.65mg and 0.32 mg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.4 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 read with regulation 2.3.1 which is 0.01 mg/kg for the crop in cases of Pesticides for which an MRL have not been fixed and therefore Unsafe in terms of Section 3 (zz), (i) & (ix) of Food Safety and Standards Act 2006

Note:

1. The test report relates only to the tested parameters only.
2. The result relates only to the tested item in the said packing.
3. The report shall not be reproduced except in full, without written approval of the Laboratory.
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VI A shall be sent within 30 days from the date of receipt of the sample.
5. The complete report includes both A and B reports.

Signed this on the 21st day of December 2021

Beenamon V
Food Analyst
Regional Analytical Lab
Kakkanad P O Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Padinjare Nadakavu, M.G. Road,
   Pin 680001,
   Thrissur

-End of the Report-

RAUTR STATI

RAL

REGIONAL ANALYTICAL LABORATORY, THRISSUR

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 2812B/2021-2022

CHEMICAL TESTING
FOOD & AGRICULTURALPRODUCTS

Certified that I, Bennimon. V duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from Food Safety Officer, Chalakudy circle, Thrissur a sample of Chilli Powder (Sample collected from Kodakara) bearing Code No. 40094 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Thrissur district on 23-11-2021 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilly powder falling under Regulation No. 2.9.3.2 of Food Safety andStandards (Food Products Standards and Food Additives) Regulations 2011 and Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011.The sample was in a condition fit for analysis and has been analysed on 14.12.2021 and completed on 21.12.2021 and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed aluminium coated plastic packets

(ii) Physical Appearance : The sample consists of red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000221
- Trade name or decription of food: Present – Brahmins touch -CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - BRAHMINS FOODS INDIA PRIVATE LIMITED Manakkad P.O., Thodupuzha, Kerala - 685 608, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - CH191021
- Date of manufacture or packing: Present - 19 OCT 2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 18 APR 2022

Food Anal... 2812B/2... 22/11/202...

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	(a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Aflatoxin B1	FSSAI Manual: Mycotoxins ,Method :07.009.2020	5.37 ug/kg	Not more than15 µg/kg
2.	Aflatoxin B2	FSSAI Manual: Mycotoxins ,Method :07.009.2020	BQL(LOQ=1.25ug/kg)	-
3.	Aflatoxin G1	FSSAI Manual: Mycotoxins ,Method :07.009.2020	BQL(LOQ=1.25ug/kg)	-
4.	Aflatoxin G2	FSSAI Manual: Mycotoxins ,Method :07.009.2020	BQL(LOQ=1.25ug/kg)	-
5	Total Aflatoxins	FSSAI Manual: Mycotoxins ,Method :07.009.2020	5.37 ug/kg	Not more than 30 µg/kg
6.	Ethion	AOAC 21 st Edition Ch. 10.1	0.85 mg/kg	Tolerance limit - 0.01 mg/kg
7.	Fenpropathrin	AOAC 21 st Edition Ch. 10.1	0.02 mg/kg	Tolerance limit - 0.01 mg/kg
8.	Bifenthrin	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
9.	Chlorpyrifos	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
10.	Cyhalothrin (lambda)	AOAC 21 st Edition Ch. 10.1	0.07 mg/kg	Maximum Residue Limit - 0.5 mg/kg
11.	DDD, o, p	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
12.	DDE o,p	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
13.	DDE p, p	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
14.	DDT o,p	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
15.	Deltamethrin	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
16.	Dimethoate	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.05 mg/kg)	Maximum Residue Limit - 5.0 mg/kg

17	Endosulfan	AOAC 21 st Edition Ch 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
18.	Fenthion	AOAC 21 st Edition Ch 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
19	HCH, Beta	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
20	HCH, delta	AOAC 21 st Edition Ch 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
21.	HCH, gamma	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
22.	Heptachlor	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
23.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
24.	Living and Dead Insects	Visual	Absent	Shall be Absent
25.	Malathion	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
26.	Methyl parathion	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
27	Microscopic Examination	FSSAI Manual	Chilli only	Chilli only
28.	Mould Growth	Visual	Absent	Shall be Absent
29.	Permethrin	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
30	Quinalphos	AOAC 21 st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
31	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Absent in 25 g

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 30 days from the date of receipt of the sample.
5. The complete report includes both A and B reports

Signed this on the 21st day of December 2021

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O Kochi
Ernakulam

To

1 The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Padinjare Nadakavu, M.G. Road,
Pin 680001,Thrissur

-End of the Report-

Kochi.

OFFICE OF THE ASST COMMISSIONER OF FOOD SAFETY,
Padinjarenadakkavu, Thrissur - 678001 Ph: 0487-2424158
E-mail

3150/2021

Dated: 03-01-2022

The Designated Officer,
Thrissur

1 Shamsu M.U,29yrs
S/O Ummar (Manager)
Methukkath house,
Peruambady,
Petta P.O
Thrissur-680722

2 Ummer.T.K
Thanathuparambil house
Ashtamichira P.O.

3 Navaratna Hypermarket
1/301-A,
Kodakara-680684.

4 PJ Traders
Room No.XII/296B
Thiruvambadam
Irinjalakuda P.O
PIN-680734.

5 Brahmins Foods India Private Limited,
Manakkad P.O
Thodupuzha
Kerala-685608.

Sir

Sub - Sample of Chilli Powder reported Unsafe - reg

Ref: 1. Sample Code No 40094 Dt.22/11/2021 collected from Kodakara Grama Panchayat, Batch No. CH191021J
2. Form VII A Report No 2812A/2021-2022& No 2812B, 2021-2022dtd. 21/12/2021 of the Food Analyst, RAL,Kakkanad, Ernakulam
3. Sec 28 of FSS Act, 2006, Rules & Regulations, 2011

The Food Safety Officer, Chalakudy Circle has collected a statutory sample of Chilli Powder from the firm Navaratna Hypermarket 1/301-A, Kodakara, Thrissur-680684, manufactured and marketed by Brahmins Foods India Private Limited, Manakkad P.O Thodupuzha, Kerala-685608 and it has been reported as Unsafe vide ref cited as 2. The Food Analyst after analysis has opined that the said sample contains Insecticides Ethion and Fenpropathrin to an extent of not less than 0.85 mg/kg and 0.02mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards Contaminants, Toxins and Residues, Regulations, 2011 read with note. the tolerance limit 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed and therefore **Unsafe** as per **Section 3.1(zz)(iii)&(xdi)** of Food Safety Standards Act 2006

Hence you are directed to recall the particulars batch of products Brahmins (Batch No.CH191021J) from Market within 3 days and report the compliance to the undersigned.

Yours faithfully,

Assistant Commissioner of Food Safety
Food Safety Circle (Chalakudy)

					16/11/2020
4	Chilli Powder5	Evo		UNSAFE	Rep no-M-3420A&B/2020-21 dtd 24/02/2021.recall order no.A2/295/2021 dtd 10/03/2021
5	chilly powder	Eastern		UNSAFE	Rep no.2039/2019-20 dtd 20/09/2019.recall order no.A2/2684/19/ACFS/TSR dtd 14/10/2019.Case No.C1-1355/2020
6	chilli whole loose			UNSAFE	Rep no-1137A&B/2021-2022 dtd 04/10/2021
7	Kashmiri chilly powder	Kitchentreasures,RCM		UNSAFE	Rep no:2037/2019-20 dtd 20/09/2019. Recall order no:2637/19/ACFS/TSR dtd 14/10/2019
8	chilli powder	Kitchentreasures,RCM		UNSAFE	Rep no.1134A&B/2021-2022 dtd 01/10/2021
9	chilli powder	Eastern		UNSAFE	Repno.M2523 A&B/2020-21 dtd 24/11/2020.Recall order no.A2/2300/2020 dtd 04/12/2020.Case no.ST-2505/2021
10	coriander powder	More choice		UNSAFE	Lab rep .M2889A & B /2020-21 dtd 12/01/2021 .Prohibition order-A2/2742/2020 dtd 22/01/2021
11	Wholedry red chilly	All fresh		UNSAFE	Rep No.M-3278 A&B/2020-2021 dtd 03/03/2021
12	Kasmiri chilly powder	Eastern		UNSAFE	Rep no.M-2907A &B/2020-21 dtd 15/01/2022 .Recall order no.A2/2938/20/ACFS/TSR dtd 25/01/2021
2.2021 ഏപ്രിൽ മുതൽ 2022 മാർച്ച് വരെ					
2	Chilli whole			UNSAFE	Rep no:M-2609A&B dtd 2/12/2020.Case no:CC 105/2022
3	chilli powder	devon		UNSAFE	Rep no-4240A&B/2021-2022 dtd 8/03/2022.Recall letter no-A2-561/2022 dtd 23/03/2022.
4	chilly powder	RoyalRich premium		UNSAFE	Rep no-3543A&B/2021-2022 dtd 15/01/2022.Recall no-A2-3589/2021 dtd 28/01/2022.

					16/11/2020
4	Chilli Powder5	Evo		UNSAFE	Rep no-M-3420A&B/2020-21 dtd 24/02/2021.recall order no.A2/295/2021 dtd 10/03/2021
5	chilly powder	Eastern		UNSAFE	Rep no.2039/2019-20 dtd 20/09/2019.recall order no.A2/2684/19/ACFS/TSR dtd 14/10/2019.Case No.C1-1355/2020
6	chilli whole loose			UNSAFE	Rep no-1137A&B/2021-2022 dtd 04/10/2021
7	Kashmiri chilly powder	Kitchentreasures,RCM		UNSAFE	Rep no:2037/2019-20 dtd 20/09/2019. Recall order no:2637/19/ACFS/TSR dtd 14/10/2019
8	chilli powder	Kitchentreasures,RCM		UNSAFE	Rep no.1134A&B/2021-2022 dtd 01/10/2021
9	chilli powder	Eastern		UNSAFE	Repno.M2523 A&B/2020-21 dtd 24/11/2020.Recall order no.A2/2300/2020 dtd 04/12/2020.Case no.ST-2505/2021
10	coriander powder	More choice		UNSAFE	Lab rep .M2889A & B /2020-21 dtd 12/01/2021 .Prohibition order-A2/2742/2020 dtd 22/01/2021
11	Wholedry red chilly	All fresh		UNSAFE	Rep No.M-3278 A&B/2020-2021 dtd 03/03/2021
12	Kasmiri chilly powder	Eastern		UNSAFE	Rep no.M-2907A &B/2020-21 dtd 15/01/2022 .Recall order no.A2/2938/20/ACFS/TSR dtd 25/01/2021
2.2021 ഏപ്രിൽ മുതൽ 2022 മാർച്ച് വരെ					
2	Chilli whole			UNSAFE	Rep no:M-2609A&B dtd 2/12/2020.Case no:CC 105/2022
3	chilli powder	devon		UNSAFE	Rep no-4240A&B/2021-2022 dtd 8/03/2022.Recall letter no-A2-561/2022 dtd 23/03/2022.
4	chilly powder	RoyalRich premium		UNSAFE	Rep no-3543A&B/2021-2022 dtd 15/01/2022.Recall no-A2-3589/2021 dtd 28/01/2022.

ഭക്ഷ്യസുരക്ഷാ അസിസ്റ്റന്റ് കമ്മീഷണറുടെ കാര്യാലയം

എം.ജി.റോഡ്, തൃശ്ശൂർ.

Pin-680001, PH: 0487 2424158 Fax: 0487 2424158

Email:acfsthrissur@gmail.com

നം. സി2-2959/2022. തിയ്യതി: 17.08.2022.

സ്വീകർത്താവ്

ഭക്ഷ്യസുരക്ഷാ കമ്മീഷണർ
തിരുവനന്തപുരം.

സർ,

വിഷയം: എ.സി.എഫ്.എസ്., തൃശ്ശൂർ -15-ാം കേരള നിയമസഭാ - 6-ാം സമ്മേളനം നക്ഷത്രചിഹ്നം ഇടാത്ത നിയമസഭാ ചോദ്യം നം. 214 - മറുപടി വിവരങ്ങൾ അയ്യക്കുന്നത് - സംബന്ധിച്ച്

സൂചന: നം.ഡി1-2068/2022CFS തിയ്തി. 17.08.2022

മേൽ സൂചന പ്രകാരമുള്ള നിയമസഭാ ചോദ്യത്തിനുള്ള മറുപടി താഴെ കൊടുക്കുന്നു.

1.2020 ഏപ്രിൽ മുതൽ 2021 മാർച്ച് വരെ

SL.NO	ITEM NAME	COMPANY/BRAND NAME	LAB REPORT		ACTION TAKEN(ആയതിൽ\സ്വീകരിച്ച നിയമനടപടികൾ (RECALLവിശദാംശങ്ങൾ)കോടതിയുടെ വിശദാംശം അടക്കം) എല്ലാ ഉത്തരവുകളുടെയും പകർപ്പ്
			SUBSTANDARD	UNSAFE	
1	Coriander Powder	Double Horse		UNSAFE	Rep no.M2502A&B/2020-21 dtd 11/11/2020.Recall order no-A2-2239/2020 dtd 16/11/2020.Case no.ST-2533/2022
2	Chilly powder	Brahmins		UNSAFE	Rep no.M2331A&B/2020-21 dtd 05/10/2020.Recall order no-A2-1994/20 dtd 16/10/2020.Case no.CC-1036/2021
3	Kashmiri Chilli powder	Nirapara		UNSAFE	Rep no-M-2501A&B/2020-21 dtd 09/11/2020.recall order no A2/2838/2020 dtd

6	Kasmiri chilly powder	Raha eatz		UNSAFE	Rep no-3985A &B dtd 10/02/2022.Recall letter no-A2/346/2022 dtd 24/02/2022.
7	Coriander powder	Brahmins		UNSAFE	Rep no.-M-3081A&B/2020-21 dtd 30/01/2021.Recall order no.A2/3097/2020 dtd 10/02/2021 Case no-ST/409/2022
8	chilly powder	Red to green foods		UNSAFE	Rep no.4591 A&B/2021-2022 dtd 31/03/2022.Recall order no-A2-819/2022(3)
9	chilly powder	Raidco & Flavco		UNSAFE	Rep no.3105 A&B/2021-2022 dtd 30/12/2021.Recall order no-A2-3408/2021
10	chilly powder	Eastern		UNSAFE	Rep no-4026A&B/2021-2022 dtd 14/02/2022.Recall no-A2-342/2022 dtd 14/03/2022.
11	chilly powder	Kitchen treassure		UNSAFE	Rep no.2562 A &B/2020-21 dtd 24/11/2020 .Recall order No-A2/2312/2020/ACFS/TSR dtd 08/12/2020
12	chilly powder -loose			UNSAFE	Rep no-4079A&B/2021-2022 dtd 15/02/2022.Recall order no-A2-403/2022 dtd 14/03/2022
13	Kasmiri chilly powder	Eastern		UNSAFE	Rep no-2223A&B/2021-2022 dtd 25/11/2021.Recall no-A2-2874/2021 dtd 17/12/2021.
14	chilly powder	Brahmins		UNSAFE	Rep no-2812A&B/2021-2022 dtd 21/12/2021.Recall no-A2-3170/2021 dtd 03/01/2022.

3.2022 ഏപ്രിൽ മുതൽ 2022ജൂലൈ വരെ

1	Coriander Powder	Brahmins		UNSAFE	Rep no-176A&B/2022-2023 dtd 04/06/2022.
2	Coriander Powder loose			UNSAFE	Rep no-4607A &B/2021-2022 dtd 04/04/2022

THE ASSISTANT COMMISSIONER OF FOOD SAFETY Thrissur District

വിശ്വസ്തതയോടെ,

for ഭക്ഷ്യസുരക്ഷാഅസിസ്റ്റന്റ്കമ്മീഷണർ

ഭക്ഷ്യസുരക്ഷാ അസിസ്റ്റന്റ് കമ്മീഷണറുടെ കാര്യാലയം

എം.ജി.റോഡ്, തൃശ്ശൂർ.

Pin-680001, PH: 0487 2424158 Fax: 0487 2424158

Email:acfsthrissur@gmail.com

നം. സി2-2959/2022.

തിയ്യതി: 17.08.2022.

സ്വീകർത്താവ്

ഭക്ഷ്യസുരക്ഷാ കമ്മീഷണർ
തിരുവനന്തപുരം.

സർ,

വിഷയം: എ.സി.എഫ്.എസ്., തൃശ്ശൂർ -15-ാം കേരള നിയമസഭാ - 6-ാം സമ്മേളനം നക്ഷത്രചിഹ്നം ഇടാത്ത നിയമസഭാ ചോദ്യം നം. 214 - മറുപടി വിവരങ്ങൾ അയ്യക്കുന്നത് - സംബന്ധിച്ച്.

സൂചന: നം.ഡി1-2068/2022CFS തിയതി. 17.08.2022

മേൽ സൂചന പ്രകാരമുള്ള നിയമസഭാ ചോദ്യത്തിനുള്ള മറുപടി താഴെ കൊടുക്കുന്നു.

1.2020 ഏപ്രിൽ മുതൽ 2021 മാർച്ച് വരെ

SL.NO	ITEM NAME	COMPANY/BRAND NAME	LAB REPORT		ACTION TAKEN(ആയതിൽ\സ്വീകരിച്ച നിയമ നടപടികൾ (RECALLവിശദാംശങ്ങൾ)കോടതിയുടെ വിശദാംശം അടക്കം) എല്ലാ ഉത്തരവുകളുടെയും പകർപ്പ്
			SUBSTANDARD	UNSAFE	
1	Coriander Powder	Double Horse		UNSAFE	Rep no.M2502A&B/2020-21 dtd 11/11/2020.Recall order no-A2-2239/2020 dtd 16/11/2020.Case no.ST-2533/2022
2	Chilly powder	Brahmins		UNSAFE	Rep no.M2331A&B/2020-21 dtd 05/10/2020.Recall order no-A2-1994/20 dtd 16/10/2020.Case no.CC-1036/2021
3	Kashmiri Chilli powder	Nirapara		UNSAFE	Rep no-M-2501A&B/2020-21 dtd 09/11/2020.recall order no A2/2838/2020 dtd

6	Kasmiri chilly powder	Raha eatz		UNSAFE	Rep no-3985A &B dtd 10/02/2022.Recall letter no-A2/346/2022 dtd 24/02/2022.
7	Coriander powder	Brahmins		UNSAFE	Rep no.-M-3081A&B/2020-21 dtd 30/01/2021.Recall order no.A2/3097/2020 dtd 10/02/2021 Case no-ST/409/2022
8	chilly powder	Red to green foods		UNSAFE	Rep no.4591 A&B/2021-2022 dtd 31/03/2022.Recall order no-A2-819/2022(3)
9	chilly powder	Raidco & Flavco		UNSAFE	Rep no.3105 A&B/2021-2022 dtd 30/12/2021.Recall order no-A2-3408/2021
10	chilly powder	Eastern		UNSAFE	Rep no-4026A&B/2021-2022 dtd 14/02/2022.Recall no-A2-342/2022 dtd 14/03/2022.
11	chilly powder	Kitchen treassure		UNSAFE	Rep no.2562 A &B/2020-21 dtd 24/11/2020 .Recall order No-A2/2312/2020/ACFS/TSR dtd 08/12/2020
12	chilly powder -loose			UNSAFE	Rep no-4079A&B/2021-2022 dtd 15/02/2022.Recall order no-A2-403/2022 dtd 14/03/2022
13	Kasmiri chilly powder	Eastern		UNSAFE	Rep no-2223A&B/2021-2022 dtd 25/11/2021.Recall no-A2-2874/2021 dtd 17/12/2021.
14	chilly powder	Brahmins		UNSAFE	Rep no-2812A&B/2021-2022 dtd 21/12/2021.Recall no-A2-3170/2021 dtd 03/01/2022.
3.2022 ഏപ്രിൽ മുതൽ 2022ജൂലൈ വരെ					
1	Coriander Powder	Brahmins		UNSAFE	Rep no-176A&B/2022-2023 dtd 04/06/2022.
2	Coriander Powder loose			UNSAFE	Rep no-4607A &B/2021-2022 dtd 04/04/2022

വിശ്വസ്തതയോടെ,

for ഭക്ഷ്യസുരക്ഷാഅസിസ്റ്റന്റ്കമ്മീഷണർ

THE ASSISTANT COMMISSIONER OF FOOD SAFETY
THRISSUR DISTRICT

Registered with A/D.

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, ERNAKULAM

Eroor South P.O, Tripunithura Pin-682306

Email-dfiernakulam@gmail.com Phone No.0484-2784807

No.12/PC/2021-22/ACFS/EKM. *Dated: 22/10/2021*

From

The Designated Officer,
Ernakulam

To

1) Priya Santhosh, W/o. Santhoshkumar.M.S. Kuyilamparambil House, Eroor(N), Tripunithura, Ernakulam district.
2) M/s. R.R. Enterprises, P3/38,39,40 AUW Market, Nettoor-682 304, Ernakulam district.
3) M/s. Evergreen Associate, Ground Floor, CC/59/1865,B,C, Pandit Karuppan Road, Thevara Ferry, Ernakulam district.
4) M/s. Ajmi Flour Mills (India) Pvt.Ltd. Ajmi Gardens, Elappunkal, Erattupetta, Kottayam-686 579.

Sir,

Sub:- Unsafe Report of Coriander Powder–reg:

Ref:- 1.Sample No.39178 dated 22/09/2021- Coriander Powder collected from Maradu Municipality.
2. Form VII A Report No.1230 A&B/2021-2022 dated 05/10/2021of the Food Analyst, RAL Ernakulam.
3. Sec.28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Tripunithura Circle has collected a Statutory sample of Coriander Powder bearing code no 39178 and it is reported as **Unsafe.** The Food Analyst opined that the sample contains the Insecticide Ethion to an extent of not less than 0.09 mg/kg which exceeds the maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore Unsafe as per Section 3.1(zz)(iii)&(xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the particular batch of products from the market within 3 days and report the compliance to the undersigned.

Date:

Yours faithfully,

Assistant Commissioner of Food Safety
(Designated Officer),Ernakulam.

Copy to: 1. The Food Safety Officer,Tripunithura Circle
2. File

16

Registered with A/D.

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, ERNAKULAM
Eroor South P.O, Tripunithura Pin-682306
Email-dfiernakulam@gmail.com Phone No.0484-2784807

No.51/PC/2021-22/ACFS/EKM. *Dated: 11/03/2022*

From

The Designated Officer,
Ernakulam

To

1) Eldhose Varghese, S/o. Varghese Paulose, Puthussery Veedu, Thalakode.P.O. Neriamangalam, Ernakulam-686 692.
2) M/s. Mothers Mix Pvt.Ltd. VIII/428-A, Ambalapady, Rackad,Checkdow Road, Anchumkavala Junction, Makkadambu.P.O. Ernakulam-682 316.
3) Rejani Eldho, Puthenpurackal House, Mekkadampu.P.O. Ernakulam-682 316.

Sir,

Sub:-Unsafe Report of Meat Masala – reg:

Ref:- 1.Sample No.39561 dated 07/02/2022- Meat Masala collected from Valakom Panchayath.
2. Form VII A Report No.4127/2021-2022 dated 19/02/2022 of the Food Analyst, RAL Ernakulam.
3. Sec.28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer,Muvattupuzha Circle has collected a Statutory sample of Meat Masala bearing code no 39561 and it is reported as **Unsafe.** The Food Analyst opined that the sample contains the insecticide residues Ethion (0.12 mg/kg), Chlorpyriphos (0.05 mg/kg), Delta-hexachlorocyclohexane (0.03 mg/kg) and Bifenthriin (0.02 mg/kg) above the Maximum Residue Limit (MRL) as per Regulation 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (contaminants, Toxins and Residues) Regulations, 2011 read with note (Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which Maximum Residue Limit (MRL) have not been fixed) and is therefore Unsafe as per Section 3(1)(zz)(iii) & (xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the particular batch of products from the market within 3 days and report the compliance to the undersigned.

Date:.....

Yours faithfully,

Assistant Commissioner of Food Safety
(Designated Officer),Ernakulam.

Copy to: 1. The Food Safety Officer, Muvattupuzha Circle
2. File

Registered with A/D.

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, ERNAKULAM
Eroor South P.O, Tripunithura Pin-682306
Email-dfiernakulam@gmail.com Phone No.0484-2784807

No. 34 /PC/2021-22/ACFS/EKM. Dated: 21/12/2021

From

The Designated Officer,
Ernakulam

To

1) Joseph.C. S/o. Jacob, Chakkalakkal House, Cheruvally, Narayanan Road, Palluruthy, Ernakulam, Kochi-682 006.
2) M/s. Chakkalakkal Traders, 20/1358, Nera Lane, Nambiampuram Road, Palluruthy-682 006.
3) M/s. Unigreen Foods (India) Pvt.Ltd. Neeravil, Kollam-691 601, Ernakulam district.

Sir,

Sub:- Unsafe Report of Kashmiri Chilli Powder,Code No.39324 forwarding–reg:
Ref:- 1.Sample No.39324 dated 15/11/2021- Kashmiri Chilli Powder collected from Kochi Corporation.
2. Form VII A Report No.2180 A&B/2021-2022 dated 27/11/2021of the Food Analyst, RAL Ernakulam.
3. Sec.28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Tripunithura Circle has collected a Statutory sample of Kashmiri Chilli Powder bearing code no 39324 and it is reported as **Unsafe.** The Food Analyst opined that the said sample contains Insecticides Bifenthrin, Chlorpyriphos, Ethion and Fenpropathrin to an extent of not less than 0.26 mg/kg , 0.07 mg/kg , 0.23 mg/kg and 0.35 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore Unsafe as per Section 3.1(zz)(iii)&(xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the particular batch of products from the market within 3 days and report the compliance to the undersigned.

Yours faithfully,

Assistant Commissioner of Food Safety
(Designated Officer),Ernakulam.

Copy to: 1. The Food Safety Officer,Thripunithura Circle
2. File

RAL/TR/STAT/

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 1778/2021-2022

CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, o/o DCFS, Ernakulam** a sample of **Sambar Powder (Sample collected from Pancode)** bearing **Code No. 39241** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Ernakulam district** on **06-10-2021** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Sambar powder** falling under **Regulation No. 2.12.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **11.10.2021** and completed on **12.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed aluminium coated plastic packets(100g×5)

(ii) Physical Appearance : The sample consists of light brown coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES Sambar Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd. Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam - 682 310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - BH216448D1
- Date of manufacture or packing: Present (MFD on) - 26/08/21

Expiry/Use By/ Best Before date/ Best for Consumption:
Present (Best Before) - 12 MONTHS FROM MANUFACTURE
- Net weight: 100 g

Sl. No.	*Quality Characteristics*	*Name of the Method ofthe test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration forproprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Acid insoluble ash on dry weight basis	IS 1797,2017	0.34 percent by weight	—
2.	Added synthetic food colour	In-house developed andvalidated method	Absent	Shall be absent
3.	Bifenthrin	AOAC 20th Edition Ch.10.1	**0.07 mg/kg**	Tolerance limit - 0.01 mg/kg
4.	Chlorpyriphos	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
5.	Cyhalothrin (lambda)	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.05 mg/kg)	Tolerance limit - 0.01 mg/kg
6.	DDD, o, p	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
7.	DDE o,p	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
8.	DDE p, p	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
9.	DDT o,p	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
10.	Deltamethrin	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.05 mg/kg)	Tolerance limit - 0.01 mg/kg
11.	Dimethoate	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.05 mg/kg)	Tolerance limit - 0.01 mg/kg
12.	Endosulfan	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Extraneous Maximum Residue Limit-0.01 mg/kg
13.	Ethion	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Tolerance limit - 0.01 mg/kg
14.	Fenpropathrin	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
15.	Fenthion	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
16.	HCH, Beta	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Tolerance limit - 0.01 mg/kg

17.	HCH, delta	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Tolerance limit - 0.01 mg/kg
18.	HCH, gamma	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
19.	Heptachlor	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
20.	Insects fragments and rodent contamination	Visual	Absent	Shall be absent
21.	Living/dead insects	Visual	Absent	Shall be absent
22.	Malathion	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Tolerance limit - 0.01 mg/kg
23.	Methyl parathion	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Tolerance limit - 0.01 mg/kg
24.	Moisture	IS 1797,2017	6.8 percent	---
25.	Mould growth	Visual	Absent	Shall be absent
26.	Oil soluble colour by TLC	FSSAI manual	Absent	Shall be absent
27.	Permethrin	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Tolerance limit - 0.01 mg/kg
28.	Quinalphos	AOAC 20th Edition Ch.10.1	BQL (LOQ=0.01mg/kg)	Tolerance limit - 0.01 mg/kg
29.	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Absent in 25 g

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Opinion:

The said sample contains Insecticide Bifenthrin to an extent of not less than 0.07 mg/kg respectively whichexceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore **Unsafe** as per Section 3.1(zz((iii) & (xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A Report will be sent within 40 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 12th day of November 2021

To

Bennimon. V

Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Azad Junction, Eroor South P.O.,
   Pin 682306,
   Ernakulam

-End of the Report-

Registered with A/D.

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, ERNAKULAM

Eroor South P.O, Tripunithura Pin-682306
Email-dfiernakulam@gmail.com Phone No.0484-2784807

No.24/PC/2021-22/ACFS/EKM. ***Dated: 25/11/2021***

From

The Designated Officer,
Ernakulam

To

1) Tharun Ravindran, S/o. P.P.Ravindran, Aathira House, Vengara.P.O. Kannur district, Pin-670 305.
2) M/s. Intergrow Brands Pvt.Ltd. XI/312/CA(XII/241B) Synthite Taste Park, Pancode, Ernakulam, Kerala-682 310.
3) M/s. Synthite Industries Pvt.Ltd. Spice Division, Synthite Taste Park, Pancode, Vadavucode-682 310, Ernakulam district.

Sir,

Sub:-Unsafe Report of Sambar Powder reg:

Ref:- 1.Sample No.39241 dated 06/10/2021- Sambar Powder collected from Iykaranadu Panchayath.
2. Form VII A Report No.1778/2021-2022 dated 12/11/2021of the Food Analyst, RAL Ernakulam.
3. Sec.28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, O/o. Deputy commissioner of Food Safety, Ernakulam has collected a Statutory sample of Sambar Powder bearing code no 39241 and it is reported as **Unsafe.** The Food Analyst opined that the sample contains Insecticide Bifenthrin to an extent of not less than 0.07 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore Unsafe as per Section 3.1(zz)(iii)&(xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the particular batch of products from the market within 3 days and report the compliance to the undersigned.

ASSISTANT COMMISSIONER OF FOOD SAFETY * ERNAKULAM * Date.....

Yours faithfully,

Assistant Commissioner of Food Safety
(Designated Officer),Ernakulam.

Copy to: 1. The Food Safety Officer, O/o.Deputy commissioner of Food Safety, Ernakulam
2. The Food Safety Officer, Kunnathunad Circle
3. File

RAL/TR/STAT/

TC-6793

RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679321000002118P

Report No. 2196A/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Perumbavoor circle, Ernakulam** a sample of **Chilly Powder (Sample collected from Koovappady)** bearing **Code No. 39310** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Ernakulam district** on **09-11-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **12.11.2021** and completed on **25.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packets

(ii) Physical Appearance : The sample consists of red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11316007000248
- Trade name or description of food: Present - Pavizham Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Pavizham Healthier Diet Pvt. Ltd. Koovappady, Kerala - 683544, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - CPR21KAC1
- Date of manufacture or packing: Present (Pkd on) - 02/11/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 Months From Manufacture
- Net wt.: 250 g

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	In-house developed and validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	IS 1797:2017	0.15 percent by weight	Not more than 1.3% by wt
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	22.6 percent	Not more than 30.0% by wt
4.	Moisture	IS 1797;2017	6.3 percent	Not more than 11.0 % by wt
5.	Non Volatile Ether Extract on dry basis	IS 1797:2017	19.54 percent by weight	Not less than 12.0 % by wt
6.	Oil soluble colour by TLC	FSSAI Manual	Absent	Shall be absent
7.	Total Ash on dry basis	IS 1797:2017	5.63 percent by weight	Not more than 8.0 % by wt

Opinion:

The said sample contains Insecticides Malathion, Chlorpyriphos and Ethion to an extent of not less than 0.03 mg/kg, 0.17 mg/kg and 0.13 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011,read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A Report will be sent within 30 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 30th day of November 2021

To

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Azad Junction, Eroor South P.O.,
   Pin 682306,
   Ernakulam

-End of the Report-

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RAL/TR/STAT/

KERALA COMMISSIONERATE OF FOOD SAFETY
RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 2196B/2021-2022

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Perumbavoor circle, Ernakulam** a sample of **Chilly Powder (Sample collected from Koovappady)** bearing **Code No. 39310** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Ernakulam district** on **09-11-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **12.11.2021** and completed on **25.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed plastic packets

(ii) Physical Appearance : The sample consists of red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11316007000248
- Trade name or description of food: Present - Pavizham Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Pavizham Healthier Diet Pvt. Ltd. Koovappady, Kerala - 683544, India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - CPR21KAC1
- Date of manufacture or packing: Present (Pkd on) - 02/11/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 Months From Manufacture
- Net wt : 250 g

No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Beta HCH	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
2.	Bifenthrin	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
3.	Chlorpyriphos	AOAC 20th Edition Ch. 10.1	**0.17 mg/kg**	Tolerance limit - 0.01 mg/kg
4.	Cyhalothrin (lambda)	AOAC 20th Edition Ch. 10.1	0.10 mg/kg	Maximum Residue Limit - 0.5 mg/kg
5.	DDD, o, p	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residuelimit - 0.05 mg/kg
6.	DDE o,p	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residuelimit - 0.05 mg/kg
7.	DDE p, p	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residuelimit - 0.05 mg/kg
8.	DDT o,p	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residuelimit - 0.05 mg/kg
9.	Delta HCH	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
10.	Deltamethrin	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
11.	Dimethoate	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.05 mg/kg)	Maximum Residue Limit - 5.0 mg/kg
12.	Endosulfan	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
13.	Ethion	AOAC 20th Edition Ch. 10.1	**0.13 mg/kg**	Tolerance limit - 0.01 mg/kg
14.	Fenpropathrin	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
15.	Fenthion	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
16.	Gamma HCH	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
17.	Heptachlor	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
18.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent

19.	Living and Dead Insects	Visual	Absent	Shall be absent
20.	Malathion	AOAC 20th Edition Ch. 10.1	**0.03 mg/kg**	Tolerance limit - 0.01 mg/kg
21.	Methyl parathion	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
22.	Microscopic Examination	FSSAI manual	Chilly only	Chilly only
23.	Mould Growth	Visual	Absent	Shall be absent
24.	Permethrin	AOAC 20th Edition Ch. 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
25.	Quinalphos	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
26.	Aflatoxin (B1+B2+G2+G1)	FSSAI manual for Mycotoxins method no.07.009.2020	1.41 µg/kg (LOQ =1.25 µg/kg)	Limit 30 µg/kg
27.	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Absent in 25 g

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A Report will be sent within 30 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 30th day of November 2021

To

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Azad Junction, Eroor South P.O.,
   Pin 682306,
   Ernakulam

-End of the Report-

Registered with A/D.

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, ERNAKULAM
Eroor South P.O, Tripunithura Pin-682306
Email-dfiernakulam@gmail.com Phone No.0484-2784807

No.35 /PC/2021-22/ACFS/EKM. **Dated: 21/12/2021**

From

The Designated Officer,
Ernakulam

To

1) Roy George, S/o. George.N.P. Nanthiattukudy, Vallam, Perumbavoor-683 544, Ernakulam district.
2) M/s. Pavizham Healthier Diet Private Limited, Koovappady.P.O. Perumbavoor, Ernakulam-683 544.

Sir,

Sub:- Unsafe Report of Chilli Powder,Code No.39310 forwarding--reg:
Ref:- 1.Sample No.39310 dated 08/11/2021- Chilli Powder collected from Koovappady Panchayath.
2. Form VII A Report No.2196 A&B/2021-2022 dated 30/11/2021of the Food Analyst, RAL Ernakulam.
3. Sec.28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer,Perumbavoor Circle has collected a Statutory sample of Chilli Powder bearing code no 39310 and it is reported as **Unsafe.** The Food Analyst opined that the said sample contains Insecticides Malathion, Chlorpyriphos and Ethion to an extent of not less than 0.03 mg/kg, 0.17 mg/kg and 0.13 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore Unsafe as per Section 3.1(zz)(iii)&(xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the particular batch of products from the market within 3 days and report the compliance to the undersigned.

Yours faithfully,

Assistant Commissioner of Food Safety
(Designated Officer),Ernakulam.

Copy to: 1. The Food Safety Officer,Perumbavoor Circle
2. File

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RAL/TR/STAT/

KERALA COMMISSIONERATE OF FOOD SAFETY

RAL

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 2925/2021-2022

CHEMICAL &MICROBIOLOGICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Perumbavoor circle, Ernakulam** a sample of **Chicken Masala (Sample collected from Chelamattom)** bearing **Code No. 39382** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Ernakulam district** on **27-11-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chicken Masala** falling under **Regulation No. 2.12.1 & Food Category System 12.2.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011.The sample was in a condition fit for analysis and has been analysed on **14.12.2021** and completed on **21.12.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed aluminium coated plastic packet

(ii) Physical Appearance : The sample consists of light brown coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11316007000781
- Trade name or description of food: Present - Thejus CHICKEN MASALA
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Syamala Devi Foods (P) Ltd. XIV/85, Chelamattom, Okkal P.O., Perumbavoor, Ernakulam Dist - Kerala- 683 550
- Net quantity: Present
- Lot/Code/Batch identification: Present - TCM21K01
- Date of manufacture or packing: Present (Date of Mfg) - 10/11/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 months from manufacture
- Net wt: 100 g

		used		Standards (Food and Food adulterants) Regulations, 2011 (b)As per label declaration for pre-packaged food (c) As per provisions of the Act, rules regulations for both above
1.	Added synthetic food colour	In house developed and validated method	Absent	Shall be absent
2.	Ash insoluble in dil .HCl on dry basis	IS 1797,2017	0.19 percent by weight	---
3.	Total Aflatoxins(B2+B1+G2+G1)	FSSAI manual of Mycotoxins	BQL (LOQ-1.25 µg/kg)	Limit 30 µg/kg
4.	Beta HCH	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
5.	Bifenthrin	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
6.	Chlorpyriphos	AOAC 21st EDITION CH 10.1	**0.03 mg/kg**	Tolerance limit - 0.01 mg/kg
7.	Cyhalothrin(lambda)	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.05 mg/kg)	Tolerance limit - 0.01 mg/kg
8.	DDD, o, p	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
9.	DDE p, p	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
10.	DDE, o, p	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
11.	DDT o,p	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.05 mg/kg
12.	Delta HCH	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
13.	Deltamethrin	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.05 mg/kg)	Tolerance limit - 0.01 mg/kg
14.	Dimethoate	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.05mg/kg)	Tolerance limit - 0.01 mg/kg
15.	Endosulfan	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
16.	Ethion	AOAC 21st EDITION CH 10.1	**0.03 mg/kg**	Tolerance limit - 0.01 mg/kg
17.	Fenpropathrin	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg

	Ethion	AOAC 21st EDITION CH 10.1	BQL (LOQ=0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
	Gamma HCH	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
	Heptachlor	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
21.	Insect fragments /rodent contamination	Visual	Absent	Shall be absent
22.	Living /Dead insects	Visual	Absent	Shall be absent
23.	Malathion	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
24.	Methyl parathion	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
25.	Moisture	IS 1797,2017	6.6 percent	---
26.	Mould growth	Visual	Absent	Shall be absent
27.	Oil soluble colour by TLC	FSSAI Manual	Absent	Shall be absent
28.	Permethrin	AOAC 21st EDITION CH 10.1	**0.16 mg/kg**	Tolerance limit - 0.01 mg/kg
29.	Quinalphos	AOAC 21st EDITION CH 10.1	BQL (LOQ -0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
30.	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Absent in 25 g

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Opinion:

The said sample contains the Insecticide residues Chlorpyriphos, Ethion and Permethrin to an extent of not less than 0.03 mg/kg,0.03 mg/kg and 0.16 mg/kg which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 30 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.

RAL/TR/STAT/

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TC-6793

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679321000002069P

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. 1906A/2021-2022

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Aluva circle, Ernakulam** a sample of **Chilli Powder (Sample collected from Aluva Municipality)** bearing **Code No. 39283** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Ernakulam district** on **21-10-2021** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **25.10.2021** and completed on **15.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed Aluminium coated plastic packets.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES 100% Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd. Spice Division Synthite Taste Park, Pancode, Vadavucode, Ernakulam - 682 310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AD212907B2
- Date of manufacture or packing: Present (MFD)- 13/04/21
- Expiry/Use By/ Best Before date/ Best for Consumption: Present

• Net wt: 250 g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products ar Food additive) Regulations, 2011 (b)As per label declaration forproprietary food (c) As per provisions of the Act, rules and regulations fo both theabove*
1.	Added synthetic food colour	In house developed, validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil HCl on dry basis	IS-1797:2017	0.49 % by weight	Not more than 1.3 % by wt
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.11.0	25.8 %	Not more than 30.0 % by wt
4.	Moisture	IS-1797:2017	4.9 %	Not more than 11.0 % by wt
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.9.0	16.41% by weight	Not less than 12.0 % by wt
6.	Oil soluble colour by TLC	FSSAI manual	Absent	Shall be Absent
	Total Ash on dry basis	IS-1797:2017	7.89 % by weight	Not more than 8.0 % by wt

Opinion:

The said sample contains Insecticides Ethion and Chlorpyriphos to an extent of not less 0.81mg/kg and 0.06 mg/kg which exceed the Maximum Residue Limit (MRL) as per Regulation 2.: Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, a therefore **Unsafe** as per Section 3.1(zz)(iii) &(xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 30 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

To

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Azad Junction, Eroor South P.O.,
   Pin 682306,
   Ernakulam

-End of the Report-

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RAL/TR/STAT/

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 1906B/2021-2022

CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Aluva circle, Ernakulam** a sample of **Chilli Powder (Sample collected from Aluva Municipality)** bearing **Code No. 39283** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Ernakulam district** on **21-10-2021** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **25.10.2021** and completed on **15.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed Aluminium coated plastic packets.

(ii) Physical Appearance : The sample consists of red coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or description of food: Present - KITCHEN TREASURES 100% Chilli Powder
- List of Ingredients: Present -.
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt. Ltd. Spice Division Synthite Taste Park, Pancode, Vadavucode, Ernakulam - 682 310, KERALA, INDIA.
- Net quantity: Present
- Lot/Code/Batch identification: Present - AD212907B2
- Date of manufacture or packing: Present (MFD)- 13/04/21
- Expiry/Use By/ Best Before date/ Best for Consumption:Prese

• Net wt : 250 g

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration forproprietary food (c) As per provisions of the Act, rules and regulations for both theabove
1.	Cyhalothrin (lambda)	AOAC 20 th edn chapter 10.1	0.14 mg/kg	Maximum Residue Limit - 0.5 mg/kg
2.	Beta HCH	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Tolerance limit - 0.01 mg/kg
3.	Bifenthrin	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Tolerance limit - 0.01 mg/kg
4.	Chlorpyriphos	AOAC 20 th edn chapter 10.1	**0.06 mg/kg**	Tolerance limit - 0.01 mg/kg
5.	DDD, o, p	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Extraneous Maximum Resid Limit- 0.05 mg/kg
6.	DDE o,p	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Extraneous Maximum Resic Limit- 0.05 mg/kg
7.	DDE p, p	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Extraneous Maximum Resi Limit- 0.05 mg/kg
8.	DDT o,p	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Extraneous Maximum Resi Limit- 0.05 mg/kg
9.	Delta HCH	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Tolerance limit - 0.01 mg/k
10.	Deltamethrin	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.05mg/kg)	Maximum Residue Limit- mg/kg
11.	Dimethoate	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.05mg/kg)	Maximum Residue Limit- mg/kg
12.	Endosulfan	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Extraneous Maximum Re Limit-0.01 mg/kg
13.	Ethion	AOAC 20 th edn chapter 10.1	**0.81 mg/kg**	Tolerance limit - 0.01 mg
14.	Fenpropathrin	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Tolerance limit - 0.01 mg
15.	Fenthion	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Extraneous Maximum R Limit- 0.01 mg/kg
16.	Gamma HCH	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Extraneous Maximum F Limit- 0.01 mg/kg
17.	Heptachlor	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Extraneous Maximum F Limit- 0.01 mg/kg

18.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
19.	Living and Dead Insects	Visual	Absent	Shall be Absent
20.	Malathion	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Tolerance limit - 0.01 mg/kg
21.	Methyl parathion	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Tolerance limit - 0.01 mg/kg
22.	Microscopic Examination	FSSA Manual	Chilly only	Chilly only
23.	Mould Growth	Visual	Absent	Shall be Absent
24.	Permethrin	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Tolerance limit - 0.01 mg/kg
25.	Quinalphos	AOAC 20 th edn chapter 10.1	BQL (LOQ =0.01mg/kg)	Maximum Residue Limit - 2.0 mg/kg
26.	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	---

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 30 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 18th day of November 2021

To

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Azad Junction, Eroor South P.O.,
   Pin 682306,
   Ernakulam

-End of the Report-

OL

Registered with A/D.

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY, ERNAKULAM
Eroor South P.O, Tripunithura Pin-682306
Email-dfiernakulam@gmail.com Phone No.0484-2784807

No.33 /PC/2021-22/ACFS/EKM.
From

Dated: 13/12/2021

The Designated Officer,
Ernakulam

To

1) Shihab.M.A. S/o Ali.M.K. Mylakkara House, Uliyannoor.P.O. Aluva-681 108, Ernakulam district.
2) M/s. Alisons, XVII/359(23/1118) Market Road, Aluva, Ernakulam district-683 107.
3) M/s. Synthite Industries Pvt.Ltd. Spice Division, Synthite Taste Park, Pancode, Vadavucode, Ernakulam-682 330.
4) M/s. Royal Spices & Gifts, Nedumbassery, Ernakulam district.
5) M/s. Intergrow Brands Pvt.Ltd., 62/1814-A, Ajay Vihar, M.G.Road, Ernakulam-682 016.

Sir,

Sub:- Unsafe Report of Chilli Powder,Code No.39283 forwarding–reg:
Ref:- 1.Sample No.39283 dated 21/10/2021- Chilli Powder collected from Aluva Municipality.
2. Form VII A Report No.1906 A&B/2021-2022 dated 18/11/2021of the Food Analyst, RAL Ernakulam.
3. Sec.28 of FSS Act, 2006, Rules & Regulations, 2011.

The Food Safety Officer, Aluva Circle has collected a Statutory sample of Chilli Powder bearing code no 39283 and it is reported as **Unsafe**. The Food Analyst opined that the said sample contains Insecticides Ethion and Chlorpyriphos to an extent of not less than 0.81 mg/kg and 0.06 mg/kg which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore Unsafe as per Section 3.1(zz)(iii)&(xii) of Food Safety and Standards Act, 2006.

Hence, you are directed to recall the particular batch of products from the market within 3 days and report the compliance to the undersigned.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY ERNAKULAM
Date:.....

Yours faithfully,

Assistant Commissioner of Food Safety
(Designated Officer),Ernakulam.

Copy to: 1. The Food Safety Officer, Aluva Circle
2. File

RAL/TR/STAT/

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No.1230B/2021-2022

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thripunithura circle, Ernakulam** a sample of **Coriander Powder (Sample collected from Nettoor)** bearing **Code No. 39178** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Ernakulam district** on **22-09-2021** by hand for analysis

The condition of seals on the container and the outer covering on receipt was as follows.

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.09.2021** and completed on **05.10.2021** and theresult of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed aluminium coated plastic packets.

(ii) Physical Appearance : The sample consists of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317005000138
- Trade name or description of food: Present - Ajmi Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - AJMI Flour Mills (India) PVT LTD. AJMI Gardens, Elappunkal, Erattupetta, Kottayam, Kerala, India. 686 579.
- Net quantity: Present
- Lot/Code/Batch identification: Present - 0F0817 Date of
- manufacture or packing: Present (MFD)- 17/08/21
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE
- Net wt: 100 g

1	Beta HCH	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 01 mg/kg)	Tolerance limit - 0 01 mg/kg
2	Bifenthrine	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 01 mg/kg)	Tolerance limit - 0 01 mg/kg
3	Chlorpyrifos	AOAC 20 th edn Ch 10.1	0 01 mg/kg	Tolerance limit - 0 01 mg/kg
4	DDD OP	AOAC 20 th edn Ch 10 1	BQL (LOQ-0.01 mg/kg)	Extraneous Maximum Residue Limit - 0 05 mg/kg
5	DDE OP	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 01 mg/kg)	Extraneous Maximum Residue Limit - 0 05 mg/kg
6.	DDE PP	AOAC 20 th edn Ch 10.1	BQL (LOQ-0 01 mg/kg)	Extraneous Maximum Residue Limit - 0 05 mg/kg
7	DDT OP	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 01 mg/kg)	Extraneous Maximum Residue Limit - 0.05 mg/kg
8.	Delta HCH	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 01 mg/kg)	Tolerance limit - 0.01 mg/kg
9.	Deltamethrine	AOAC 20 th edn Ch 10 1	BQL (LOQ-0.05 mg/kg)	Tolerance limit - 0.01 mg/kg
10.	Dimethoate	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 05 mg/kg)	Tolerance limit - 0.01 mg/kg
11.	endosulfan	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 01 mg/kg)	Extraneous Maximum Residue Limit- 0.01 mg/kg
12	Ethion	AOAC 20 th edn Ch 10 1	**0.09 mg/kg**	Tolerance limit - 0 01 mg/kg
13	Fenpropathrin	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 01 mg/kg)	Tolerance limit - 0 01 mg/kg
14	Fenthion	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 01 mg/kg)	Extraneous Maximum Residue Limit - 0.01 mg/kg
15	Gamma HCH	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 01 mg/kg)	Extraneous Maximum Residue Limit - 0.01 mg/kg
16	Heptachlor	AOAC 20 th edn Ch 10.1	BQL (LOQ-0.01 mg/kg)	Extraneous Maximum Residue Limit - 0.01 mg/kg
17	Insect fragments and Rodent contamination	visual	Absent	Shall be absent
18	Lambda Cyhalothrine	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 05 mg/kg)	Tolerance limit - 0 01 mg/kg
19	Living and Dead insects	visual	Absent	Shall be absent

20	Malathion	AOAC 20 th edn Ch 10 1	BQL (LOQ-0.01 mg/kg)	Tolerance limit - 0 01 mg/kg
21	Methyl Parathion	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 01 mg/kg)	Extraneous Maximum Residue Limit - 0 01 mg/kg
22	Microscopic Examination	FSSA Manual	Coriander only	Coriander only
23	Mould Growth	visual	Absent	Shall be absent
24	Permethenne	AOAC 20 th edn Ch 10 1	BQL (LOQ-0.01 mg/kg)	Tolerance limit - 0 01 mg/kg
25	Quinalphos	AOAC 20 th edn Ch 10 1	BQL (LOQ-0 01 mg/kg)	Tolerance limit - 0 01 mg/kg
26	Salmonella	IS 5887(Part 3).1999, RA 2013	Absent in 25 g	Absent in 25 g

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports

Signed this on the 5th day of October 2021

To

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Azad Junction, Ercor South P.O.,
   Pin 682306,
   Ernakulam

-End of the Report-

TC 6791

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No.1230A/2021-2022

ULR No. TC679321000001965P

CHEMICAL & MICROBIOLOGICAL TESTING,

FOOD & AGRICULTURAL PRODUCTS,

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thripunithura circle, Ernakulam** a sample of **Coriander Powder (Sample collected from Nettoor)** bearing **Code No. 39178** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Ernakulam district** on **22-09-2021** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.09.2021** and completed on **05.10.2021** and theresult of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed aluminium coated plastic packets

(ii) Physical Appearance : The sample consists of hay coloured powder.

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317005000138
- Trade name or description of food: Present - Ajmi CorianderPowder
- List of Ingredients. Present -
- Nutritional Information Present -
- Declaration regarding Veg or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer Present - AJMI Flour Mills (India) PVT LTD AJMI Gardens Elappunkal, Erattupetta, Kottayam, Kerala, India 686 579
- Net quantity Present
- Lot/Code/Batch identification: Present - 0F0817 Date of
- manufacture or packing Present (MFD)- 17/08/21
- Expiry/Use By/ Best Before date/ Best for Consumption Present (Best Before) - 12 MONTHS FROM MANUFACTURE
- Net wt 100 g

Sl No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b) As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both (a) & (b) above
1	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
2	Ash Insoluble in Dil. Hcl on dry basis	IS 1797 2017	0 6 % by wt	Not more than 1 5% by wt
3	Moisture	IS 1797 2017	8.2 % by wt	Not more than 9.0% by wt
4	Test for starch	FSSA Manual	Negative	Shall be negative
5	Total Ash on dry basis	IS 1797 2017	6 96 % BY WT	Not more than 7 0% by wt
6	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No 10 0	0.36 % v/w	Not less than 0 09 % by v/w

Opinion:

The said sample contains the Insecticide Ethion to an extent of not less than 0 09 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance limit of 0 01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore **Unsafe** as per Section 3 1(zz)(iii)& (xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory
4. The complete report includes both A and B reports

Signed this on the 5th day of October 2021

To

Bennimon V
Food Analyst
Regional Analytical Lab
Kakkanad P O , Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Azad Junction, Eroor South P.O.,
   Pin 682306,Ernakulam

-End of the Report-

TC-6793

KERALA COMMISSIONERATE OF FOOD SAFETY
RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679321000002117P

Report No. 2180A/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thripunithura circle, Ernakulam** a sample of **Kashmiri Chilli Powder (Sample collected from Palluruthy)** bearing **Code No. 39324** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Ernakulam district** on **16-11-2021** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **20.11.2021** and completed on **27.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed aluminium coated plastic packets. (250g×2)

(ii) Physical Appearance : The sample consists of red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317002000123
- Trade name or description of food: Present - UniTaste · KASHMIRI CHILLI POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - UniGreen FOODS (INDIA) PVT. LTD. Neeravil, Kollam, Kerala, India - 691 601.
- Net quantity: Present
- Lot/Code/Batch identification: Present - UTC/27/033
- Date of manufacture or packing: Present (DATE OF PKG)-

10/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (EXPIRY DATE) - 10/2022
- Net wt : 250 GM

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as p (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed, validated method	Absent	Shall be absent
2.	Ash Insoluble in Dil HCl on dry basis	IS 1797,2017	0.14 %	Not more than 1.3 % by wt
3.	Crude Fibre	FSSAI Manual	19.97 %	Not more than 30.0 % by wt
4.	Moisture	IS 1797,2017	5.9 %	Not more than 11.0 % by wt
5.	Non Volatile Ether Extract on dry basis	IS 1797 ,2017	16.51 %	Not less than 12.0 % by wt
6.	Test for oil soluble colour	FSSAI manual	Negative	Shall be negative
7.	Total Ash on dry basis	IS 1797,2017	7.27 %	Not more than 8.0 % by wt

Opinion:

The said sample contains Insecticides Bifenthrin, Chlorpyriphos, Ethion and Fenpropathrin to an extent ofnot less than 0.26 mg/kg,0.07 mg/kg,0.23 mg/kg and 0.35 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which MRL have not been fixed, and is therefore **Unsafe** as per Section 3.1(zz)(iii) & (xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports

Signed this on the 27th day of November 2021

To

Dr. Binu R

Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Azad Junction, Eroor South P.O.,
Pin 682306,
Ernakulam

-End of the Report-

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 2180B/2021-2022

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Thripunithura circle, Ernakulam** a sample of **Kashmiri Chilli Powder (Sample collected from Palluruthy)** bearing **Code No. 38324** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Ernakulam district** on **16-11-2021** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **20.11.2021** and completed on **27.11.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in sealed aluminium coated plastic packets. (250g×2)

(ii) Physical Appearance : The sample consists of red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317002000123
- Trade name or description of food: Present - UniTaste KASHMIRI CHILLI POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - UniGreen FOODS (INDIA) PVT. LTD. Neeravil, Kollam, Kerala, India - 691 601.
- Net quantity: Present
- Lot/Code/Batch identification: Present - UTC/27/033
- Date of manufacture or packing: Present (DATE OF PKG)-

10/2021
- Expiry/Use By/ Best Before date/ Best for Consumption Before Present (EXPIRY DATE) - 10/2022
- Net wt : 250 GM

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Aflatoxin (B1+B2+G2+G1)	FSSAI manual for Mycotoxins Method No.07.009.2020	BQL (LOQ =1.25 µg/kg)	Limit 30 µg/kg
2.	Bifenthrin	AOAC 21st edn chapter 10.1	**0.26 mg/kg**	Tolerance limit - 0.01 mg/kg
3.	Chlorpyriphos	AOAC 21st edn chapter 10.1	**0.07** mg/kg	Tolerance limit - 0.01 mg/kg
4.	Cyhalothrin (lambda)	AOAC 21st edn chapter 10.1	0.19 mg/kg	Maximum Residue Limit - 0.5 mg/kg
5.	DDD, o, p	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE o,p	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDE p, p	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	DDT o,p	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
9.	Deltamethrin	AOAC 21st edn chapter 10.1	BQL (LOQ = 0.05 mg/kg)	Maximum Residue Limit - 0.5 mg/kg
10.	Dimethoate	AOAC 21st edn chapter 10.1	BQL (LOQ=0.05 mg/kg)	Maximum Residue Limit - 5.0 mg/kg
11.	Endosulfan	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
12.	Ethion	AOAC 21st edn chapter 10.1	**0.23 mg/kg**	Tolerance limit - 0.01 mg/kg
13.	Fenpropathrin	AOAC 21st edn chapter 10.1	**0.35 mg/kg**	Tolerance limit - 0.01 mg/kg
14.	Fenthion	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
15.	HCH, Beta	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
16.	HCH, delta	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg

	HCH. gamma	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
	Heptachlor	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
	Insect fragments and Rodent contamination	visual	Absent	Shall be absent
20.	Living and Dead Insects	visual	Absent	Shall be absent
21.	Malathion	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
22.	Methyl parathion	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
23.	Microscopic Examination	FSSAI Manual	Chilly only	Chilly only
24.	Mould Growth	visual	Absent	Shall be absent
25.	Permethrin	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Tolerance limit - 0.01 mg/kg
26.	Quinalphos	AOAC 21st edn chapter 10.1	BQL (LOQ =0.01 mg/kg)	Maximum Residue Limit - 2.0 mg/kg
27.	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Absent in 25 g

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports

Signed this on the 27th day of November 2021

To

Dr. Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Azad Junction, Eroor South P.O.,
   Pin 682306,
   Ernakulam

-End of the Report-

ഭക്ഷ്യ സുരക്ഷാ അസിസ്റ്റന്റ് കമ്മീഷണറുടെ കാര്യാലയം, എറണാകുളം
ഏരൂർ സൗത്ത് പി.ഒ, തൃപ്പൂണിത്തുറ, പിൻ:682306
ഇമെയിൽ : dfiernakulam@gmail.com ഫോൺ : 0484 2784807

നമ്പർ :3023/2022/ACFS/EKM

തീയതി: 17/08/2022

സ്വീകർത്താവ് ,

ബഹു. ഭക്ഷ്യ സുരക്ഷാ കമ്മിഷണർ
തിരുവനന്തപുരം

സർ,

വിഷയം : എ .സി .എഫ് .എസ് – എറണാകുളം- നക്ഷത്ര ചിഹ്നമിടാത്ത നിയമസഭാ ചോദ്യം നം 214 മറുപടി അയക്കുന്നത് സംബന്ധിച്ച്

സൂചന : 17/08/2022 ലെ കത്ത് നം.ഡി1-2068/സി.എഫ്.എസ്

മേൽ സൂചന പ്രകാരം ആവശ്യപ്പെട്ടതനുസരിച്ച് സംസ്ഥാനത്ത് വിതരണം ചെയ്യുവരുന്ന ബ്രാൻറഡ് കറി പൗഡറുകളിൽ വിവരങ്ങളും, ലാബ് റിപ്പോർട്ടിൻറയും ,റീ കാൾ നോട്ടീസിൻറയും ,കേസ് ഫയൽ ചെയ്തതിൻറയും പകർപ്പുകളും ഇതോടൊപ്പം ഉള്ളടക്കം ചെയ്യുന്നു.

ഉള്ളടക്കം-മേൽപ്പറഞ്ഞവ

വിശ്വസ്തതയോടെ,

ഭക്ഷ്യ സുരക്ഷാ അസിസ്റ്റൻറ് കമ്മീഷണർ
എറണാകുളം

പകർപ്പ് ഫയൽ

RAL/TR/STAT/

KERALA COMMISSIONERATE OF FOOD SAFETY

RAL

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 4127/2021-2022

CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Muvattupuzha circle, Ernakulam** a sample of **Meat Masala (Sample collected from RACKAD)** bearing **Code No. 39561** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Ernakulam district** on **08-02-2022** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Meat Masala** falling under **Regulation No. 2.12.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **15.02.2022** and completed on **19.02.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium coated sealed plastic packet.

(ii) Physical Appearance : The sample consists of yellowish orange coloured powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11321007000008
- Trade name or description of food: Present - Hyza Meat Masala
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - MOTHERS MIX PVT. LTD. VII/428-A, Mekkadambu P.O., Rackad, Muvattupuzha, Ernakulam Dist, Kerala - 682 316.
- Net quantity: Present

- Lot/Code/Batch identification: Present - MM26A22A
- Date of manufacture or packing: Present - 04/02/22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM THE DATE OF MANUFACTURING
- Net wt : 100 g

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Added synthetic food colour	Inhouse developed and validated method	Absent	Shall be absent
2.	Aerobic Colony Count	IS 5402:2021	1.6×10^5 cfu/g	1.0×10^7 cfu/g
3.	Ash insoluble in dilute HCl (on dry weight basis)	FSSAI Manual	0.08 %	—
4.	Bifenthrin	AOAC 21st Edition Ch. 10.1	**0.02 mg/kg**	Tolerance limit - 0.01mg/kg
5.	Chlorpyrifos	AOAC 21st Edition Ch. 10.1	**0.05 mg/kg**	Tolerance limit - 0.01mg/kg
6.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.05 mg/kg)	Tolerance limit - 0.01mg/kg
7.	DDD, o, p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous MaximumResidueLimit-0.05mg/kg
8.	DDE o,p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous MaximumResidueLimit-0.05mg/kg
9.	DDE p, p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous MaximumResidueLimit-0.05mg/kg
10.	DDT o,p	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous MaximumResidueLimit-0.05mg/kg
11.	Deltamethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.05 mg/kg)	Tolerance limit - 0.01mg/kg
12.	Dimethoate	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.05 mg/kg)	Tolerance limit - 0.01mg/kg
13.	Endosulfan	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous MaximumResidueLimit-0.01mg/kg
14.	Enterobacteriaceae	IS 7402:1993	<10cfu/g	1.0×10^3 cfu/g
15.	Ethion	AOAC 21st Edition Ch. 10.1	**0.12 mg/kg**	Tolerance limit - 0.01mg/kg

	npropathrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01mg/kg
	HCH, Beta	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01mg/kg
18.	HCH, delta	AOAC 21st Edition Ch. 10.1	0.03 mg/kg	Tolerance limit - 0.01mg/kg
19.	HCH, gamma	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous MaximumResidueLimit-0.01mg/kg
20.	Heptachlor	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous MaximumResidueLimit-0.01mg/kg
21.	Insect fragments and rodent contamination	Visual	Absent	Shall be absent
22.	Living and dead insects	Visual	Absent	Shall be absent
23.	Malathion	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01mg/kg
24.	Methyl parathion	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Extraneous MaximumResidueLimit-0.01mg/kg
25.	Moisture	FSSAI Manual	3.62 %	—
26.	Mould Growth	Visual	Absent	Shall be absent
27.	Permethrin	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01mg/kg
28.	Quinalphos	AOAC 21st Edition Ch. 10.1	BQL (LOQ - 0.01 mg/kg)	Tolerance limit - 0.01mg/kg
29.	Salmonella	IS 5887(Part 3):Sec1 2020	Absent in 25 g	Absent in 25g
30.	Total ash (on dry weight basis)	FSSAI Manual	6.65 %	—
31.	Yeast & Mold Count	IS 5403:1999, RA 2013	1.8 x 10^4cfu/g	1.0 x 10^5 cfu/g
32.	Oil soluble colour	Absent	FSSAI manual	Shall be absent

(BQL - Below Quantification Limit)
(LOQ - Limit of Quantification)

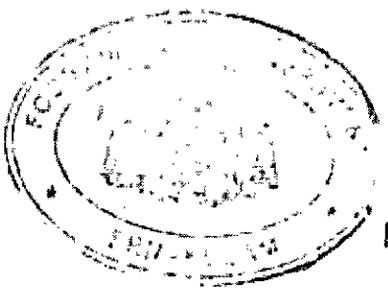
Opinion:

The said sample contains the insecticide residues Ethion (0.12 mg/kg) ,Chlorpyriphos (0.05 mg/kg), Delta -hexachlorocyclohexane (0.03 mg/kg) and Bifenthrin (0.02 mg/kg) above the Maximum Residue Limit (MRL) as per Regulation 2.3.1 Restriction on the use of Insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with note (Tolerance limit of 0.01 mg/kg shall apply in cases of Pesticides for which Maximum Residue Limit (MRL) have not been fixed) and is therefore **Unsafe** as per Section 3(1)(zz)(iii) & (xii) of Food Safety and Standards Act ,2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 19th day of February 2022



Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Azad Junction, Eroor South P.O.,
Pin 682306,
Ernakulam

-End of the Report-

Registered with AD

FOOD PRODUCT RECALL INTIMATION U/S 28 OF FSS ACT 2006

No.820/2022

C/O Assistant Commissioner of Food Safety,
Idukki , Thodupuzha,
Phone 04862 220066 Dated : 15.06.2022

From

Assistant Commissioner of Food Safety,
Idukki, Thodupuzha P.O.
(Designated Officer)

To

1. Sri. Haris A.I
   Anchakulam House
   Mundiyeruma
   Kallar P.O, Idukki- 685552
2. A M M STORES
   Kallar P O
   Thookkupalam
   Idukki – 685552
3. AJMI FLOUR MILLS (INDIA) PVT LTD,
   Ajmi Gardens,Elappunkal, Kalathukkadavu P.O,
   Thalappalam,Erattupetta,
   Kottayam.Dt.686579

Sir,

Sub:- Food product recall intimation u/s 28 of FSS Act 2006 forwarding –reg
Ref:- Form VII A Report No. 200/2022-2023 dated. 08.06.2022 of Food Analyst

This is to inform you that the sample of "Chicken Masala" taken Food Safety Officer, Udumbanchola from Sri. Haris A.I, Anchakulam House, Mundiyeruma, Kallar P.O, Idukki has been reported as 'Unsafe' by Food Analyst on analysis. The said sample contains the insecticide residue Ethion to an extent of not less than 0.14 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note [Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore 'Unsafe' as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

In the interest of public health, you are hereby instructed to take necessary steps to recall the entire quantity of this product (Batch No.CF0503) from the market immediately, as it is unsafe for the consumers. Your recall action taken is to be initiated to this office immediately within 1 week positively.

M.T Babichan
Assistant Commissioner of Food Safety
& Designated Officer, Idukki

Copy to

1. Food Safety Officer, Udumbanchola (Please ensure that the unsafe food has been recalled from the market. Also give necessary instructions to the FBO.
2. File / Stock file

FOOD PRODUCT RECALL INTIMATION U/S 28 OF FSS ACT 2006

O/o the Assistant Commissioner of Food Safety
Idukki, Thodupuzha P.O, Dated. 08-04-2021

From

The Assistant Commissioner of Food Safety
& Designated Officer, Idukki

To

Sri. Francis Abraham
Pazhanilath house, Ezhukumvayal
(St. Marys Flour Mill Nedumkandam
Nedumkandam P.O, Idukki)

Sir,

Sub:- Food product recall intimation u/s 28 of FSS Act 2006 forwarding –reg
Ref:- Form VII A Report No. M-3432A/20-21/ & M-3432B/20-21/dated. 12.03.2021 of Food Analyst

This is to inform you that the sample of "Coriander Powder" taken Food Safety Officer, Udumbanchola from Sri. Francis Abraham, Pazhanilath house, Ezhukumvayal Idukki (St. Marys Flour Mill Nedumkandam, Nedumkandam P.O, Idukki) has been reported as 'Unsafe' by Food Analyst on analysis. The sample contains the insecticides Chlorpyriphos to an extent of not less than 0.036 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore Unsafe as per Section 3.1 (zz) (iii) & (xii) of Food Safety and Standards Act 2006.

In the interest of public health, you are hereby instructed to take necessary steps to recall the entire quantity of this product from the market immediately, as it is unsafe for the consumers. Your recall action taken is to be initiated to this office immediately within 1 week positively.

ASSISTANT COMMISSIONER OF FOOD SAFETY THODUPUZHA PIN:685 584 IDUKKI

K.P. Ramesh
Assistant Commissioner of Food Safety
& Designated Officer, Idukki

Copy to

1. Food Safety Officer, Udumbanchola (Please ensure that the unsafe food has been recalled from the market. Also give necessary instructions to the FBO.
2. File / Stock file

Despatched on 8/4/2021

Registered with AD

FOOD PRODUCT RECALL INTIMATION U/S 28 OF FSS ACT 2006

No.368/2022

O/O Assistant Commissioner of Food Safety,
Idukki , Thodupuzha,
Phone 04862 220066 Dated : 20.04.2022

From

Assistant Commissioner of Food Safety,
Idukki, Thodupuzha P.O.
(Designated Officer)

To

1. Sri. Pommaiyan K (38 years
   S/o Karuppaiya
   Laksham Colony, Munnar
2. M/s New Traders
   Builing No: 211,
   Ward No: 19,
   Main Bazaar, Munnar-685612
3. M/s Aachi Masala Foods Pvt Ltd
   No. 1926, 34th Street, Ishwarya Colony
   I Block, Anna Nagar, West Chennai 600040
4. M/s Nazareth Foods Pvt Ltd
   No.64 ,Indira Nagar,
   Vellalar Street,
   Keel Ayanambakkam, Chennai- 600095

Sir,

Sub:- Food product recall intimation u/s 28 of FSS Act 2006 forwarding –reg
Ref:- Form VII A Report No. 4551/21-22 dated. 26.03.2022 of Food Analyst

This is to inform you that the sample of "Kulambu Chilli Masala" taken Food Safety Officer, Devikulam from Sri. Pommaiyan K, Laksham Colony, Munnar, Idukki has been reported as 'Unsafe' by Food Analyst on analysis. The said sample contains the insecticide residues Ethion, Chlorpyriphos and Bifenthrin to an extent of not less than 0.09 mg/kg, 0.03 mg/kg and 0.02 mg/kg respectively which are above the prescribed Maximum Residue Limit (MRL) as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standard (Contaminants, Toxins and Residues) Regulations, 2011, read with Note (Tolerance limit of 0.01 mg/kg shall apply in case of insecticides for which Maximum Residue Limit (MRL) have not been fixed) and is therefore Unsafe as per Section 3 (1) (zz) (iii) & (xii) of Food Safety and Standards Act, 2006

In the interest of public health, you are hereby instructed to take necessary steps to recall the entire quantity of this product (Batch No./Batch Identification: JIUNKKL) from the market immediately, as it is unsafe for the consumers. Your recall action taken is to be initiated to this office immediately within 1 week positively.

M.T Babychen
Assistant Commissioner of Food Safety
& Designated Officer, Idukki

Copy to

1. Food Safety Officer, Devikulam (Please ensure that the unsafe food has been recalled from the market. Also give necessary instructions to the FBO.
2. File / Stock file

Registered with AD

No. 215/2021/ACFS/IDK

FOOD PRODUCT RECALL INTIMATION U/S 28 OF FSS ACT 2006

O/o the Assistant Commissioner of Food Safety
Idukki, Thodupuzha P.O, Dated. 15-03-2021

From

The Assistant Commissioner of Food Safety
& Designated Officer, Idukki

To

1. Sri. Francis K.M
   S/o Mathai,
   KalayathumparaPuthenpurayil
   Thattakkuzha P.O, Vellamthanam, Udumbannoor,
   Thodupuzha -685595
2. M/s Poovathinkal Trading Company
   XIV/496, 497, Udumbannoor P.O
   Udumbannoor, Thodupuzha-685595
3. M/s KKR Products & Marketing Pvt. Ltd.,
   Unit -1, XV/422, Okkal P.O, Perumbavoor, Ernakulam -683550
4. M/s SIM Agencies, Attayam, Vazhapilly P.O, Muvattupuzha

Sir,

Sub:- Food product recall intimation u/s 28 of FSS Act 2006 forwarding –reg
Ref:- Form VII A Report No. 2462A/20-21/ &2462B/20-21/ dated. 21.02.2021 of Food Analyst

This is to inform you that the sample of "Chilly Powder" taken Food Safety Officer, Idukki from Sri. Francis K.M, KalayathumparaPuthenpurayil, Thattakkuzha P.O, Vellamthanam, Udumbannoor, Thodupuzha, Idukki has been reported as 'Unsafe' by Food Analyst on analysis. The sample contains the insecticides Profenofos, Ethion and Cypermethrin to an extent of not less than 0.054mg/kg, 0.054 mg/kg and 0.017 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed, and is therefore Unsafe as per section 3.1 (zz) (iii) & (xii) of Food Safety and Standards Act 2006.

In the interest of public health, you are hereby instructed to take necessary steps to recall the entire quantity of batch No. FCHP200010 of this product from the market immediately, as it is unsafe for the consumers. Your recall action taken is to be initiated to this office immediately within 1 week positively.

K.P. Ramesh
Assistant Commissioner of Food Safety
& Designated Officer, Idukki

Copy to

1. Food Safety Officer, Thodupuzha (Please ensure that the unsafe food has been recalled from the market. Also give necessary instructions to the FBO.
2. File / Stock file

D/c

Registered with AD

No. 215/2021/ACFS/IDK

FOOD PRODUCT RECALL INTIMATION U/S 28 OF FSS ACT 2006

O/o the Assistant Commissioner of Food Safety
Idukki, Thodupuzha P.O, Dated. 15-03-2021

From

The Assistant Commissioner of Food Safety
& Designated Officer, Idukki

To

1. Sri. Francis K.M
   S/o Mathai,
   KalayathumparaPuthenpurayil
   Thattakkuzha P.O, Vellamthanam, Udumbannoor,
   Thodupuzha -685595
2. M/s Poovathinkal Trading Company
   XIV/496, 497, Udumbannoor P.O
   Udumbannoor, Thodupuzha-685595
3. M/s KKR Products & Marketing Pvt. Ltd.,
   Unit -1, XV/422, Okkal P.O, Perumbavoor, Ernakulam -683550
4. M/s SIM Agencies, Attayam, Vazhapilly P.O, Muvattupuzha

Sir,

Sub:- Food product recall intimation u/s 28 of FSS Act 2006 forwarding –reg
Ref:- Form VII A Report No. 2462A/20-21/ &2462B/20-21/ dated. 21.02.2021 of Food Analyst

This is to inform you that the sample of "Chilly Powder" taken Food Safety Officer, Idukki from Sri. Francis K.M, KalayathumparaPuthenpurayil, Thattakkuzha P.O, Vellamthanam, Udumbannoor, Thodupuzha, Idukki has been reported as 'Unsafe' by Food Analyst on analysis. The sample contains the insecticides Profenofos, Ethion and Cypermethrin to an extent of not less than 0.054mg/kg, 0.054 mg/kg and 0.017 mg/kg respectively which exceed the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with note, Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed, and is therefore Unsafe as per section 3.1 (zz) (iii) & (xii) of Food Safety and Standards Act 2006.

In the interest of public health, you are hereby instructed to take necessary steps to recall the entire quantity of batch No. FCHP200010 of this product from the market immediately, as it is unsafe for the consumers. Your recall action taken is to be initiated to this office immediately within 1 week positively.

K.P. Ramesh
Assistant Commissioner of Food Safety
& Designated Officer, Idukki

Copy to

1. Food Safety Officer, Thodupuzha (Please ensure that the unsafe food has been recalled from the market. Also give necessary instructions to the FBO.
2. File / Stock file

d/c

BRAHMINS FOODS INDIA (P) LTD,
Manakkad P. O., Thodupuzha, Kerala - 685 608,
Tel : +91 4862 223561, 223555
E-mail : ho@brahminsgroup.com www.brahminsgroup.com
GST No:32AAECB0054G1ZC

22.10.2020

To,
The Assistant Commissioner of Food Safety
& Designated Officer, Idukki

Respected Sir,

Ref :1) Letter from Office of the Assistant Commissioner of Food Safety, Idukki, Thodupuzha P.O, No : 561/2020/ACFS/IDK, Dated : 21.10.2020

Sub: Recalling all the 500g Chilly powder(Code No:10041) Batch CH080920 against the above referred letter.

As per Order issued No : No : 561/2020/ACFS/IDK, Dated : 21.10.2020, we have initiated all the formalities and procedures for recalling all the 500g Chilly powder(Code No :10041) Batch CH080920 which mentioned in the letter.We have informed all the distributors which supplies our products to initiate the formalities to recall all the particular Batch 04 MAR 2020 products on the basis of trace-ability. Hereby attaching the letter format that we have forwarded to all distributors.

For BRAHMINS FOODS INDIA (P) LTD.

Executive Director

Yours Faithfully,

H.O. MANAKKAD THODUPUZHA PIN : 685 608

idk

FORM A

[See Regulation 2.2.2 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 607F/FSSA/2020

Certified that the sample, bearing number No. **9974** purporting to be a sample of **CHICKEN MASALA** was received on **11.11.2020** with memorandum No. **541/2020/ACFS/IDK** dated **05.11.2020** from **THE DESIGNATED OFFICER & ASST. COMMISSIONER OF FOOD SAFETY, 3rd FLOOR, MINI CIVIL STATION, THODUPUZHA, IDUKKI, KERALA – 685 584** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Curry Powder** falling under Regulation No. **2.9.19** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analysed for only for the parameter as mentioned under 1(2) of above said memorandum Form No. VI A of Designated Officer** during **12.11.2020 to 22.12.2020** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in polythene cover with label declaration.
(ii) **Physical Appearance:** Brown colour product.
(iii) **Label: "Eastern Chicken Masala"; Ingredients:** Coriander, Turmeric, Chilly, Black Pepper, Salt, Kashmiri Chilli, Fenugreek, Dry ginger, Garlic, Cumin, Cloves, Cinnamon, Cardamom, Nutmace, Curry leaf.; **Mfd by:** Eastern Condiments Pvt, Ltd, Opp. Mini Industrial Estate, Eastern Valley, Adimali, Kerala – 685 561; **Batch No.:** AAXI806; **Mfd date:** 25.08.2020; **Best Before :** Best before 12 months from the date of manufacture; **Net wt::** 100g; **Veg Symbol:** Given; **FSSAI License No.:** 10012041000058

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
1.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9, P 43-66 & AOAC 20th Edn. 2016, 2007.01	0.26	Tolerance Limit of 0.010 mg/kg
	Ethion, mg/kg		BDL of 0.010	
	Permethrin, mg/kg		BDL of 0.010	
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg			

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone : (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Ethion exceed the maximum permissible limit.

Place: MYSORE
Date: 22.12.2020

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY CSIR-CFTRI, MYSORE

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore

Director
Referral Food Laboratory

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 4551/2021-2022

CHEMICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Ruby Mathew** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Devikulam circle, Idukki** a sample of **Kulambu Chilli Masala (Sample collected from Munnar)** bearing **Code No. 28676** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Idukki district** on **18-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Mixed Masala Powder** falling under **Regulation No. 2.9.20:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **19.03.2022** and completed on **26.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in an aluminium coated sealed plastic cover .

(ii) Physical Appearance : The sample consists of orange coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 12415023000343
- Trade name or description of food: Present – Aachi KULAMBU CHILLI MASALA
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Nazareth Foods (P) Ltd., No.64, Aachi Street, Indira Nagar, Keel Ayyanambakkam, Chennai - 600 095.
- Net quantity: Present, 500 g
- Lot/Code/Batch identification: Present - JIUNKKL
- Date of manufacture or packing: Present - OCT - 2021
- Expiry/Use By/ Best Before date/ Best for Consumption:

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives)Regulations, 2011 - Regulation 2.9.20:2 , Table 3A &3B of Appendix B and (Contaminants, Toxins and Residues) Regulations,2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed and validated method	Absent	Shall be absent
2.	Aerobic Colony Count	IS 5402:2021	53000 cfu/g	Not more than 1.0 x 10^7 cfu/g
3.	Ash insoluble in dil HCl (on dry weight basis)	IS 1797,2017	0.06 per cent	Not more than 2.0 per cent
4.	Bifenthrin	AOAC 21st Edition Ch. 10.1	**0.02 mg/kg**	Tolerance Limit - 0.01 mg/kg
5.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.03 mg/kg**	Tolerance limit - 0.01 mg/kg
6.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
7.	DDD, o, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
9.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
10.	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
11.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
12.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
13.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

	Enterobacteriaceae (Process Hygiene Criteria)	IS 7402:1993	111000 cfu/g	Not more than 1.0 x 10^3 cfu/g
15.	Ethion	AOAC 21st Edition Ch. 10.1	**0.09 mg/kg**	Tolerance Limit - 0.01 mg/kg
16.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
17.	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
18.	HCH, delta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
19.	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
20.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
21.	Insect fragments and rodent contamination	visual	Absent	Shall be absent
22.	Living and dead insects	visual	Absent	Shall be absent
23.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
24.	Methyl parathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
25.	Moisture (by weight)	IS 1797,2017	4.24 per cent	Not more than 12.0 per cent
26.	Mould growth	visual	Absent	Shall be absent
27.	Oil soluble colour	FSSAI Manual	Absent	Shall be absent
28.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
29.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
30.	Salmonella	IS 5887(Part 3):Sec1:2020	Absent/25g	Absent in 25g
31.	Test for lead chromate	IS 3576,2010	Negative	Shall be negative
32.	Yeast & Mold	IS 5403:1999, RA 2018	9500 cfu/g	Not more than 1.0 x 10^5cfu/g
33.	Edible Common Salt	FSSAI Manual	1.05% by wt	-----

(LOQ- Limit of Quantification)

Opinion:

The said sample contains the insecticide residues Ethion, Chlorpyriphos and Bifenthrin to an extent of not less than 0.09 mg/kg, 0.03 mg/kg and 0.02 mg/kg respectively which are above the prescribed Maximum Residue Limit (MRL) as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note [Tolerance limit of 0.01 mg/kg shall apply in case of insecticides for which Maximum Residue Limit (MRL) have not been fixed], and is therefore **Unsafe** as per Section 3(1)(zz)(iii) & (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 26th day of March 2022

Ruby Mathew
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Mini Civil Station, Thodupuzha PO,
   Pin 685584,
   Idukki

-End of the Report-

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **707F/FSSA/2020**

Certified that the sample, bearing number **10030** purporting to be a sample of **CHILLY POWDER** was received on **21.12.2020** with memorandum No. **650/2020/ACFS/IDK** dated **16.12.2020** from **THE DESIGNATED OFFICER & ASST. COMMISSIONER OF FOOD SAFETY, 3rd FLOOR, MINI CIVIL STATION, THODUPUZHA, IDUKKI, KERALA – 685 584** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed during **22.12.2020** to **08.02.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Brown Red coloured powder sample, free from live/dead, insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: Kitchen Treasures Chilli Powder"; Ingredients:** Red chilli; **Mfd by:** Synthite Industries Pvt. Ltd., Spice Division Synthite, Taste park, Pancode, Vadavucode, Ernakulam – 682 310, Kerala, India; **Batch No.:** AG205796; **Mfd date:** Jul.2020; **Best Before :** Best before 12 months from the date of manufacture; **Veg Symbol:** Given; **Net wt.:** 500g; **FSSAI License No.:** 10012041000109

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 & FSS(C, T & R) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Moisture, by wt. %	FSSAI/LM Spices/ Section 3.0 AOAC 20th Edn. 2016, 986.21	7.97	Not more than 11.0
2.	Total ash(on dry basis), % by wt.	FSSAI/LM Spices/Section 4.0 AOAC 20th Edn. 2016, 923.01	6.94	Not more than 8.0
3.	Ash insoluble in dilute HCl (on dry basis), % by wt.	FSSAI/LM Spices/ Section 5.0 AOAC 20th Edn. 2016, 941.12	0.19	Not more than 1.3
4.	Non-volatile ether extract (on dry basis), % by wt.	FSSAI/LM Spices/ Section 9.0 AOAC 20th Edn. 2016, 920.172	16.06	Not less than 12.0
5.	Crude fibre, % by wt.	FSSAI/LM Spices/ Section 11.0 AOAC 20th Edn. 2016, 962.09	26.85	Not more than 30.0
6.	Added synthetic colouring matter a) Water Soluble Colour b) Oil Soluble Colour	FSSAI Manual of Section 4.2 & 4.3 and J. Food Tech. 1966, 1, 63-72	Negative Negative	Shall be Absent Shall be Absent
7.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9,P 43-66 & AOAC 20th Edn. 2016, 2007.01		
	Ethion, mg/kg		0.22	Tolerance Limit of 0.01 mg/kg
	Bifenthrin, mg/kg		0.37	
	Other organophosphates, mg/kg		BDL of 0.01	
	Organochlorine, mg/kg		BDL of 0.01	

BDL: Below Detection Limit

*List of tested **Pesticide Residues** : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sulfate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Molnitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Ethion and Bifenthrin exceeds the maximum permissible limit.

Place: MYSORE
Date: 08.02.2021

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Director

RAL/TR/STAT/

REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 200 /2022-2023

Certified that I, **Bennimon. V** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Udumbanchola circle, Idukki** a sample of **Chicken Masala (Sample collected from Thookkupalam)** bearing **Code No. 28764** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Idukki district** on **27-05-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **MIXED MASALA POWDER** falling under **Regulation No. 2.9.20:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **30.05.2022** and completed on **06.06.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in five aluminium coated sealed plastic covers .

(ii) Physical Appearance : The sample consists of yellowish brown coloured powder .

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11317005000138
- Trade name or description of food: Present – Ajmi' Chicken Masala
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - AJMI Flour Mills (India) PVT. LTD., AJMI Gardens, Elappunkal, Erattupetta,Kottayam, Kerala, India - 686 579.
- Net quantity: Present, 100g
- Lot/Code/Batch identification: Present - CF0505
- Date of manufacture or packing: Present - 05/05/22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a)Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011-Regulation 2.9.20:2 , Table 3B of Appendix B and (Contaminants, Toxins and Residues) Regulations,2011-Regulation 2.3.1 (b) As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both the above*
1.	Acid insoluble ash (on dry weight basis)	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	0.02 percent	Shall not be more than 2.0 percent
2.	Added synthetic food colour	In house developed,validated method	Absent	Shall be absent
3.	Bifenthrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
4.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
5.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
6.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
9.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
10.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
11.	Ethion	AOAC 21st Edition Ch. 10.1	**0.14 mg/kg**	Tolerance Limit - 0.01 mg/kg
12.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg

13.	HCH. Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
14.	HCH, delta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
15.	HCH, gamma	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
16.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
17.	Insect fragments and rodent contamination	Visual	Absent	Shall be absent
18.	Living and dead insects	Visual	Absent	Shall be absent
19.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
20.	Moisture	FSSAI Manual of methods of analysis of foods spices, herbs & condiments	6.66%	Shall not be more than 12.0 percent
21.	Mould growth	Visual	Absent	Shall be absent
22.	Oil soluble colour	FSSAI Manual of methods of analysis of foods – Food Additives	Absent	Shall be absent
23.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
24.	Quinalphos	AOAC 21st Edition Ch. 10.1	0.01 mg/kg	Tolerance Limit - 0.01 mg/kg
25.	Salt as NaCl	FSSAI Manual of methods of analysis of foods (spices, herbs& condiments)	5.49 percent	....
26.	Test for lead chromate	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	Negative	Shall be negative
27.	Volatile oil (on dry weight basis)	FSSAI Manual of methods of analysis of foods (spices, herbs& condiments)	0.55 percent	....
28.	Salmonella	IS 5887(Part3): Sec1:2020	Absent in 25 g	Absent in 25g

(LOQ- Limit of Quantification)

Opinion:

The said sample contains the insecticide residue Ethion to an extent of not less than 0.14 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note [Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 8th day of June 2022

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Bennimon. V
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Mini Civil Station, Thodupuzha PO,
   Pin 685584,
   Idukki

-End of the Report-

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679321000000440P

CHEMICAL & MICROBIOLOGICAL TESTING

FOOD & AGRICULTURAL PRODUCTS

Report No. M-3432A/2020-2021

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Udumbanchola Circle, Idukki** a sample of **Coriander Powder (Sample collected from Nedumkandam)** bearing **Code No. 28431** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Idukki district** on **22-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.01.2021** and completed on **05.02.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic cover.

(ii) Physical Appearance : The sample consists of hay coloured powder.

(iii)Label Declaration : No company printed label description on the sample cover

Net quantity: 500g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added synthetic food colour	In house developed,validated method	Absent	Shall be Absent
2.	Ash Insoluble in Dil HCl on dry basis	IS-1797:2017	0.21 %	Not more than 1.5 % by wt

3.	Moisture	IS-1797:2017	5.3 %	Not more than 9.0 % by wt
4.	Test for starch	FSSA Manual	Negative	Shall be Negative
5.	Total Ash on dry basis	IS-1797:2017	6.34 %	Not more than 7.0 % by wt
6.	Volatile oil content on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) Method No.10.0	0.34 %	Not less than 0.09 % by v/w

Opinion:

The said sample contains the Insecticide Chlorpyriphos to an extent of not less than 0.036 mg/kg which exceeds the Maximum Residue Limit (MRL) as per Regulation 2.3.1 of Food Safety and Standards (Contaminants,Toxins and Residues) Regulations, 2011, read with note, Tolerance Limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed and is therefore **Unsafe** as per Section 3.1.(zz) (iii) and (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports

Signed this on the 12th day of March 2021

Dr Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer, Idukki Dist,
   Office of the Designated Officer,
   Mini Civil Station, Thodupuzha.P.O
   Idukki District-685584

-End of the Report-

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. M-3432B/2020-2021

CHEMICAL & MICROBIOLOGICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Dr. Binu R** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Udumbanchola Circle, Idukki** a sample of **Coriander Powder (Sample collected from Nedumkandam)** bearing **Code No. 28431** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Idukki district** on **22-01-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander Powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011 and Regulation **2.3.1** of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.01.2021** and completed on **05.02.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic cover.
(ii) Physical Appearance : The sample consists of hay coloured powder.
(iii)Label Declaration : No company printed label description on the sample cover

Net quantity: 500g

Sl. No.	*Quality Characteristics*	*Name of the Method ofthe test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration forproprietary food (c) As per provisions of the Act, rules and regulations for both theabove*
1.	Bifenthrin	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
2.	Chlorpyriphos	AOAC 20th Edition Ch.10.1	**0.036mg/kg**	Tolerance limit - 0.01 mg/kg

3.	Cyhalothrin (lambda)	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.05mg/Kg)	Tolerance limit - 0.01 mg/kg
4.	Cypermethrin (sum of isomer)	AOAC 20th Edition Ch.10.1	0.011 mg/kg	Tolerance limit - 0.01 mg/kg
5.	DDD, o, p	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Extraneous Maximum residue limit – 0.05 mg/kg
6.	DDE o,p	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Extraneous Maximum residue limit – 0.05 mg/kg
7.	DDE p, p	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Extraneous Maximum residue limit – 0.05 mg/kg
8.	DDT o,p	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Extraneous Maximum residue limit – 0.05 mg/kg
9.	Deltamethrin	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.05mg/Kg)	Tolerance limit - 0.01 mg/kg
10.	Dimethoate	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.05 mg/Kg)	Tolerance limit - 0.01 mg/kg
11.	Endosulfan	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Extraneous Maximum residue limit – 0.01 mg/kg
12.	Ethion	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
13.	Fenpropathrin	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
14.	Fenthion	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Extraneous Maximum residue limit – 0.01 mg/kg
15.	Formothion	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Extraneous Maximum residue limit – 0.01 mg/kg
16.	HCH, Beta	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
17.	HCH, delta	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
18.	HCH, gamma	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Extraneous Maximum residue limit – 0.01 mg/kg
19.	Heptachlor	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Extraneous Maximum residue limit – 0.01 mg/kg
20.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
21.	Living and Dead Insects	Visual	Absent	Shall be absent
22.	Malathion	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
23.	Methyl parathion	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Extraneous Maximum residue limit – 0.01 mg/kg
24.	Microscopic Examination	FSSA Manual	Coriander only	coriander only
25.	Mould Growth	Visual	Absent	Shall be absent

26.	Permethrin	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
27.	Profenofos	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
28.	Quinalphos	AOAC 20th Edition Ch.10.1	BQL (LOQ-0.01 mg/Kg)	Tolerance limit - 0.01 mg/kg
29.	Salmonella	IS 5887(Part 3):1999, RA 2013	Absent in 25 g	Absent in 25 g

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The report shall not be reproduced except in full without approval of the Laboratory.
5. The complete report includes both A and B reports.

Signed this on the 12th day of March 2021

Dr. Binu R
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer, Idukki Dist,
   Office of the Designated Officer,
   Mini Civil Station, Thodupuzha.P.O
   Idukki District-685584

-End of the Report-

TC-6793

KERALA COMMISSIONERATE OF FOOD SAFETY
RAL
REGIONAL ANALYTICAL LABORATORY, ERNAKULAM

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

ULR No. TC679322000000664F

Report No. 46 A/2022-2023

CHEMICAL TESTING
FOOD & AGRICULTURAL PRODUCTS

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Devikulam circle, Idukki** a sample of **Coriander Powder (Sample collected from Neriamangalam)** bearing **Code No. 28724** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Idukki district** on **26-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.04.2022** and completed on **05.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic cover

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000089
- Trade name or description of food: Present – Greenmount Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - M/s Greenmount Spices (P) Ltd. Neriyamangalam P.O, - 686 693, Idukki (Dt.)
- .Net quantity: Present, 500 g
- Lot/Code/Batch identification: Present - COR-01/2
- Date of manufacture or packing: Present - 14-04-22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 13-04-23

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives)Regulations, 2011- Regulation 2.9.7.2 and (Contaminants, Toxins and Residues) Regulations,2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c) As per provisions of the Act. rules and regulations for both the above*
1.	Added synthetic food colour	In-house validated method:- RALE/FS(T)SOP-01.7/Issue No. 01/ Date 01.04: 2015	Absent	Shall be absent
2.	Ash Insoluble in dilute HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices,herbs & condiments)	0.32 %	Not more than 1.5% by wt
3.	Bifenthrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
4.	DDD, o, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
5.	DDE o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
6.	DDE p, p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
7.	DDT o,p	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.05 mg/kg
8.	Deltamethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
9.	Dimethoate	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
10.	Endosulfan	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
11.	Ethion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg

12.	Fenpropathrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
13.	HCH, Beta	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
14.	Heptachlor	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
15.	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
16.	Living and Dead Insects	Visual	Absent	Shall be absent
17.	Malathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
18.	Methyl parathion	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg
19.	Moisture	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	4.88 %	Not more than 9.0% by wt
20.	Mould Growth	Visual	Absent	Shall be absent
21.	Permethrin	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
22.	Quinalphos	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
23.	Test for starch	FSSAI Manual of methods of analysis of foods (spices ,herbs & condiments)	Negative	Shall be negative
24.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices, herbs & condiments)	5.97 %	Not more than 7.0% by wt
25.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices,herbs & condiments)	0.14 %	Not less than 0.09 % by v/w
26.	Delta HCH	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Tolerance Limit - 0.01 mg/kg
27.	Gamma HCH,	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.01 mg/kg)	Extraneous Maximum residue limit - 0.01 mg/kg

(LOQ- Limit of Quantification)

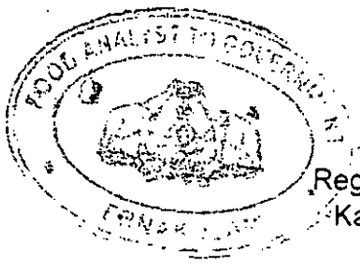
Opinion:

The said sample contains the insecticide residue Chlorpyriphos to an extent of not less than 0.02 mg/kg which exceeds the Maximum Residue Limit (MRL) prescribed as per Regulation 2.3.1 - Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011, read with Note, [Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which Maximum Residue Limit (MRL) have not been fixed] and is therefore **Unsafe** as per Section 3(1)(zz)(iii) & (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 6th day of May 2022



Vrinda S
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Mini Civil Station, Thodupuzha PO,
   Pin 685584,
   Idukki

-End of the Report-

RAL/TR/STAT/

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No. 46 B/2022-2023

Certified that I, **Vrinda S** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Devikulam circle, Idukki** a sample of **Coriander Powder (Sample collected from Neriamangalam)** bearing **Code No. 28724** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Idukki district** on **26-04-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.04.2022** and completed on **05.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : The sample received in a sealed plastic cover

(ii) Physical Appearance : The sample consists of hay coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315006000089
- Trade name or description of food: Present – Greenmount Coriander Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - M/s Greenmount Spices (P) Ltd. Neriyamangalam P.O, - 686 693, Idukki (Dt.)
- .Net quantity: Present, 500 g
- Lot/Code/Batch identification: Present - COR-01/2
- Date of manufacture or packing: Present - 14-04-22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 13-04-23

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food Additives)Regulations, 2011- Regulation 2.9.7.2 , Table 3B of Appendix B and (Contaminants, Toxins and Residues) Regulations, 2011- Regulation 2.3.1 (b)As per label declaration for proprietary food (c)As per provisions of the Act, rules and regulations for both theabove
1.	Chlorpyriphos	AOAC 21st Edition Ch. 10.1	**0.02 mg/kg**	Tolerance Limit - 0.01 mg/kg
2.	Cyhalothrin (lambda)	AOAC 21st Edition Ch. 10.1	Below LOQ (LOQ - 0.05 mg/kg)	Tolerance Limit - 0.01 mg/kg
3.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices ,herbs & oondiments)	Coriander only	coriander only
4.	Salmonella	IS 5887(Part 3):Sec1:2020	Absent in 25 g	Absent in 25g

(LOQ- Limit of Quantification)

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both A and B reports.

Signed this on the 6th day of May 2022

FOOD ANALYST TO GOVERNMENT ERNAKULAM

Vrinda S
Food Analyst
Regional Analytical Lab
Kakkanad P.O., Kochi
Ernakulam

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Mini Civil Station, Thodupuzha PO,
   Pin 685584,
   Idukki

-End of the Report-

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: **551F/FSSA/2021**

Certified that the sample, bearing number **CODE: 10146** purporting to be a sample of **CHILLY POWDER** was received on **16.04.2021** with memorandum No. **215/2021/ACFS/IDK** dated **12.04.2021** from **THE DESIGNATED OFFICER & ASST. COMMISSIONER OF FOOD SAFETY, 3rd FLOOR, MINI CIVIL STATION, THODUPUZHA, IDUKKI, KERALA – 685 584** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. 2.9.3.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analysed for parameters as mentioned under 1(2) of above said memorandum Form No. VI A of Designated Officer** during **21.04.2021** to **23.07.2021** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a polythene cover with label declaration.

(ii) **Physical Appearance:** Red coloured powder sample, free from live/dead insects, insects fragments. rodent contamination, mould growth & musty odour.

(iii) **Label: "Nirapara Chilly Powder"; Ingredients:** Powdered Red chilly; **Mfd by:** KKR Products & Marketing Pvt. Ltd. Unit-1 XV/422 Okkal P.O., Perumbavoor, Ernakulam, Kerala – 683 550; **Batch No.:** FCHP20001O; **Mfd date:** 20/12/2020; **Exp date:** 19/12/2021; **Veg Symbol:** Given; **Net wt.:** 250g; **FSSAI License No.:** 11318007000511

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per FSS (Food Products Standards and Food Additives) Regulations 2011 & FSS(C, T & R) Regulations 2011 As per Regulation No. 2.9.3.2 & 2.3.1
1.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9,P 43-66 & AOAC 20th Edn. 2016, 2007.01		Tolerance Limit of 0.01 mg/kg
	Ethion, mg/kg		0.12	
	Cypermethrin, mg/kg		0.22	
	Other organophosphates, mg/kg		BDL of 0.01	
	Organochlorines, mg/kg		BDL of 0.01	

*List of tested Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-I, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monochrotophos, Propazine, Methyl Paraoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is "**Unsafe**" as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Ethion & Cypermethrin exceeds the maximum tolerance limit.

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.
निदेशक
Director
निर्दिष्ट खाद्य प्रयोगशाला
Referral Food Laboratory
मैसूर/MYSORE-570 020

Place: MYSORE
Date: 23.07.2021
(*Reporting delay due to COVID19 lockdown)

OFFICE OF THE DIRECTOR REFERRAL FOOD LABORATORY निर्दिष्ट खाद्य प्रयोगशाला मैसूर-20 CFTRI MYSORE

FORM A

[See Regulation 2.3.1 of Food Safety & Standard (Laboratory & Sample Analysis) Regulation 2011]

Certificate of analysis by the Referral Food Laboratory, Mysore

Certificate No: 594F/FSSA/2020

Certified that the sample, bearing number **10041** purporting to be a sample of **CHILLY POWDER** was received on **02.11.2020** with memorandum No. **561/2020/ACFS/IDK** dated **27.10.2020** from **THE DESIGNATED OFFICER & ASST. COMMISSIONER OF FOOD SAFETY, 3rd FLOOR, MINI CIVIL STATION, THODUPUZHA, IDUKKI, KERALA – 685 584** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Intact and unbroken.

I, **Dr. Alok Kumar Srivastava** found the sample to be **Chilli Powder** falling under Regulation No. **2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and **has been analysed for parameters as mentioned under (ii) of above said memorandum Form No. VI A of Designated Officer** during **03.11.2020** to **25.11.2020** and the result of its analysis is given below:

Analysis Report:

(i) **Sample Description:** Packed in a poly cover with label declaration.

(ii) **Physical Appearance:** Red coloured powder sample,

(iii) **Label: "Brahmins Chilly Powder"; Ingredients:** Raw Red Chilly; **Mfd by:** Brahmins Foods India Private Limited, Manakkad P.O., Thodupuzha, Kerala – 685 608, India; **Batch No.:** CH080920; **Mfd date:** 08.Sep.2020; **Exp date:** 07.Mar.2021; **Veg Symbol:** Given; **Net wt.:** 500g; **FSSAI License No.:** 11315006000221

SL No.	Quality Characteristics	Method of Test used	Result	Prescribed standards as per Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 As per Regulation No. 2.3.1
1.	Pesticide Residues* :	FSSAI/MMAF Pesticides No.7-9;P 43-66 & AOAC 20th Edn. 2016, 2007.01	0.75	Tolerance Limit of 0.010 mg/kg
	Ethion, mg/kg		BDL of 0.010	
	Other organophosphates, mg/kg		BDL of 0.010	
	Organochlorine, mg/kg		BDL of 0.050	
	Permethrin		BDL of 0.050	
	Other Pyrethroids			

*List of Pesticide Residues : (OC): Hexachloro Benzene, Alpha-HCH, Gamma-HCH, Beta-HCH, Heptachlor, Delta-HCH, Aldrin, Heptachlor Epoxide, Alpha-Chlordane, Trans-Chlordane, Endosulfan-1, pp-DDE, Dieldrin, Endrin, pp-DDD, Endosulfan-II, Endrin Aldehyde, pp-DDT, Endosulfan Sufate, Methoxychlor, Endrin Ketone ; (OP): Acephate, Phorate, Diazinon , Dimethoate, Chlorpyrifos, Methyl Parathion, Malathion, Fenthion, Ethion, Dichlorovos, Monocrotophos, Propazine, Methyl Pareoxon, Alachlor, Phosalone, Fenitrothion, Chlorfenvinfos, Heptenophos, Quinolphos, Triazophos, Carbofenothion, Moknitor, Thimeton

Opinion:

And I am of the opinion that the sample is **"Unsafe"** as defined under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006 as it **does not conform** to the standards laid down for **Chilli Powder** under the provisions of Food Safety and Standards (Contaminants, Toxins & Residues) Regulation 2011 thereof, in that :

a) Pesticide residues Ethion exceeds the maximum permissible limit.

Place: MYSORE
Date: 25.11.2020

OFFICE OF THE REFERRAL FOOD LABORATORY CSIR-CFTRI, MYSORE

(Alok Kumar Srivastava)
Director
Referral Food Laboratory, Mysore.

Director
Referral Food Laboratory
RFL/MYSORE-570 020

Ksrgd

(14)

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No.161F/2022-23

I certified that I Siyad.S,duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for the Local Areas of the [illegible] received from Food,Safety Officer, Kasaragod Circle,a sample of Sambar Powder(sample collected from Vidyanagar, Retailer)bearing CodeNo. 24703 and Serial Number (not mentioned in the Form VII Memorandum) of the Designated Officer, Kasaragod District on Twentieth Day of May 2022 by cover for the

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Sambar Powder falling under Regulation No.2.12.1 of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on 24.05.2022 and completed on 01.06.2022 and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description:The sample received in two sealed laminated packets.

(ii) Physical Appearance:The sample consists of yellowish orange coloured powder.

(iii) Label: KITCHEN TREASURES SAMBAR POWDER, List of Ingredients, Nutritional Information and Veg logo: Net Quantity 100g. Name and address of the Manufacturer: Synthite Industries Pvt.Ltd., Spice Division, Synthite Taste Park, P.O. 682 Vadavucode Ernakulam-682310, Kerala, INDIA, Batch No: BA221930 HI,Date of manufacture: 11/01/22, Best before 12 months from Mfg, FSSAI Lic No: 10012041000109.

Sl. No	Quality characteristics	Name of the method of the test used	Result	Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations 2011. Regulation 2.12.1. (1) (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above.
1	Fungus growth	By visual	Absent	Shall be absent
2	Dead and living insects	By visual	Absent	Shall be absent
3	Insect fragments &rodent contamination	By visual	Absent	Shall be absent
4	Acid insoluble ash	FSSAI Manual	0.09 Percent	–
5	Test for added synthetic food colours	RAI.K/QF/LVM-2016	Negative	Shall be negative
6	Test for oil soluble colour by TLC	FSSAI Manual	Negative	Shall be negative
7	[illegible]	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.56 Percent	–
8	Test for Lead Chromate	FSSAI Manual of methods of analysis of foods (spices & condiments)	Negative	Shall be negative

9	Total ash	FSSAI Manual of methods of analysis of foods (spices & condiments)	10.17 Percent	
10	Deltamethrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
11	Chlorpyriphos	QuEChERS method EN 15662	0.023mg/kg	Maximum Residue Limit 0.01 mg/kg
12	Clothianidin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.20 mg/kg
13	Ethion	QuEChERS method EN 15662	0.048mg/kg	Maximum Residue Limit 0.01 mg/kg
14	Phorate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
15	Pendimethalin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
16	Fenvalerate 1	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
17	Pirimiphos Ethyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
18	Pirimiphos Methyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
19	Trifluralin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg

i Co[illegible] sample contains the pesticide residues of Ethion to an extent of not less than 0.048 mg/kg and [illegible] extent not less than 0.023 mg/, which are above the Tolerance limit as per Regulation 2.3.1(3) of

ii. [illegible] Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with (Note : Tolerance limit [illegible] shall apply in cases of pesticides for which MRL have not been fixed) and is therefore Unsafe as per

iii [illegible](a) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 1st day of June 2022.

SIYAD.S
Food Analyst
Regional Analytical Lab, Kozhikode

REGIONAL ANALYTICAL LABORATORY ★ KALAPPARAMBA ★

FOOD ANALYST TO GOVERNMENT

To

1 The Designated Officer

Office of Assistant

Commissioner of Food

Safety, Kasaragod.

-End of the Report-

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FORM VII A
[*Refer rule 2.4.4(6)*]
REPORT OF THE FOOD ANALYST

Report No.1618/2022-23

Certified that I Siyad.S,duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from FoodSafety Officer, Kasaragod Circle,a sample of Eastern Sambar Powder(Sample collected from Vidyanagar, Retailer)bearing CodeNo. 24706 and Serial Number (not mentioned in the Form VI Memorandum) of the Designated Officer, Kasaragod District on Twentieth Day of May 2022 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Sambar Powder falling under Regulation No.2.12.1 of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on 24.05.2022 and completed on 01.06.2022 and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description:The sample received in a sealed laminated packet.

(ii) Physical Appearance:The sample consists of yellowish orange coloured powder.

(iii) Label; EASTERN * SAMBAR POWDER, List of ingredients and Veg logo: Present, Nutritional Information : Present, Net Quantity: 2x100g, Name and address of the Manufacturer: EASTERN CONDIMENTS PVT.LTD., Opp. Mini Industrial Estate, Eastern Valley Adimalii, Kerala, India-685 561, Batch No: AA20207,Date of manufacture: 09/03/22, Expiry dae:08/03/23, FSSAI Lic No: 10012041000081.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations 2011. Regulation 2.12.1: (1) (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above.*
1	Fungus growth	By visual	Absent	Shall be absent
2	Dead and living insects	By visual	Absent	Shall be absent
3	Insect fragments &rodent contamination	By visual	Absent	Shall be absent
4	Acid insoluble ash	FSSAI Manual	0.06 Percent	-
5	Test for added synthetic food colours	RALK/QF/LVM-2016	Negative	Shall be negative
6	Test for oil soluble colour by TLC	FSSAI Manual	Negative	Shall be negative
7	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	4.81 Percent	
8	Test for Lead Chromate	FSSAI Manual of methods of analysis of foods (spices & condiments)	Negative	Shall be negative

9	Total ash	FSSAI Manual of methods of analysis of foods (spices & condiments)	12.13 Percent	
10	Deltamethrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
11	Chlorpyriphos	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
12	Chlorfenapyr	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.20 mg/kg
13	Ethion	QuEChERS method EN 15662	0.028mg/kg	Maximum Residue Limit 0.01 mg/kg
14	Phorate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
15	Pendimethalin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
16	Fenvalerate 1	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
17	Pirimiphos Ethyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
18	Pirimiphos Methyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
19	Trifluralin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

No. Report No.3535C/2021-22

Certified that I ANILKUMAR.T, duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from FoodSafety Officer, Kasaragod Circle,a sample of Sambar Powder (Sample collected from Battampara, Retailer)bearing Code No. 34969 and Serial Number (not mentioned in the Form VI Memorandum) of the Designated Officer, Kasaragod District on Fifteenth day of January 2022 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Sambar Powder falling under Regulation No.2.12.1 of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on 22.01.2022 and completed on 27.01.2022 and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description:The sample received in two sealed packets.

(ii) Physical Appearance:The sample consists of light yellowish brown coloured powder.

(i) (iii) Label: Svikar Sambar Powder , List of ingredients, Nutritional Information and Veg logo: Present, Manufactured by: SRI SAI SPICES INTERNATIONAL, Ambalavatam, Panamanna, Ottappalam, Palakkad Dt., Kerala, India-679501. Net-Quantity.: 100g, Batch No.:SP 382A, Mfd. & Pkd. On: 22/10/21, Best before 12 months from the date of Mfg., FSSAI Lic No: 21312082000174.

Sl. No.	*Quality characteristics*	*Nature of method of test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations,2011 (Regulation 2.12.1)andRegulation 2.3.1(3) (Contaminants, Toxins and Residues) (b) Label declaration for proprietary food. © Provisions of the Act, Rules and Regulations for both of the above (5).*
(1)	*(2)*	*(3)*	*(4)*	
1.	Fungus growth	Visual	Absent	Shall be Absent
2	Dead/Living insects	Visual	Absent	Shall be Absent
3	Insect fragments/rodent contamination	Visual	Absent	Shall be Absent
4	Acid insoluble ash	FSSAI Manual	0.39 Percent	---
5	Test for Chromate	FSSAI Manual	Negative	Shall be Negative
6	Test for Synthetic food colour	RALK/QA/LVM-2016	Negative	Shall be Negative
7.	Chlorfenapyr	QuEChERS AOAC 2007.01	Below LOQ	Maximum Residue Limit 0.010 mg/kg

8.	Deltamethrin	QuEChERS AOAC 2007.01	Below LOQ	Maximum Residue Limit 0.01 mg/kg
9.	Dicofol	QuEChERS AOAC 2007.01	Below LOQ	Maximum Residue Limit 0.010 mg/kg
10	Ethion	QuEChERS AOAC 2007.01	Below LOQ	Maximum Residue Limit 0.010 mg/kg
11	Fipronil	QuEChERS AOAC 2007.01	Below LOQ	Maximum Residue Limit 0.010 mg/kg
12	Flusilazole	QuEChERS AOAC 2007.01	Below LOQ	Maximum Residue Limit 0.010 mg/kg
13	Lambda cyhalothrin	QuEChERS AOAC 2007.01	Below LOQ	Maximum Residue Limit 0.010 mg/kg
14	Pendimethalin	QuEChERS AOAC 2007.01	Below LOQ	Maximum Residue Limit 0.010 mg/kg
15	Chlorpyrifos	QuEChERS AOAC 2007.01	0.146mg/kg	Maximum Residue Limit 0.010 mg/kg
16	Profenophos	QuEChERS AOAC 2007.01	Below LOQ	Maximum Residue Limit 0.010 mg/kg

LOQ (Limit Of Quantification)-0.010 mg/kg

Opinion

The said sample contains the Pesticide residueChlorpyrifos (0.146mg/kg), which is above the permissible Limit as perRegulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation 2011 read with (Note: Tolerance limit of 0.01mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore Unsafe as per Section 3 (1) (zz) (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this: 27th day of January 2022.

[redacted]
Food Analyst
Regional Analytical Laboratory
Kozhikode-673003

REGIONAL ANALYTICAL LABORATORY ★ HILAPARAMBA ★

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil station F Block, Vidyanagar,
   Pin 671123,
   Kasaragod

-End of the Report-

RALK/QF/LVM.1

NABL

REGIONAL AGMARK LABORATORY

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No: 43[illegible]/2021 2022

ULR No. TC5566 22000000338F

CHEMICAL

FOOD

PART A

Certified that I **ANILKUMAR.T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from Food Safety Officer, Kasargod Circle, a sample of **Kashmiri Chilly Powder (Sample collected from Theruvath, Retailer) bearing Code No. 34989 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod District on Fourteenth day of March 2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilly powder falling under Regulation No. 2.9.3:2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 18.03.2022 and completed on 25.03.2022 and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in 2 sealed plastic packets.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Greenmount Kashmiri Chilly Powder, List of Ingredients, Nutritional Information and Veg logo: Present, Net Quantity: 100g, Name and address of the Manufacturer: Green Mount Spices Pvt.Ltd., Neriyamangalam (P.O), 686693, Idukki, Batch No. KCH-08, Date of manufacture: 02/02//2022, Best before 12 months from Mfg,

FSSAI Lic No:11315006000089.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added Synthetic food colour	RALK/QF/LVM.2016	Negative	Shall be negative
2.	Ash Insoluble in DilHCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments	0.40 percent by weight	Not more than 1.3 percent by weight
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices &	20.11 percent by weight	Not more than 30.0 percent by weight

4	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	5.83 percent by weight	Not more than 11.0 percent by weight
5	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.77 percentby weight	Not more than 8.0 percent by weight
6	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	15.85 percent by weight	Not less than 12.0 percent by weight
7	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives)	Negative	Shall be negative

Opinion:

The said sample contains pesticide residues of Ethion (0.104mg/kg) and Chlorpyrifos(0.341mg/kg) which are above the Tolerance limit as per Regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with (Note : Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore Unsafe as per Section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The complete report includes both Part A and Part B.
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this: Twenty Fifth day of March 2022

REGIONAL ANALYTICAL LABORATORY ★ MALAPARAMBA ★

FOOD ANALYST TO GOVERNMENT

ANILKUMAR.T
Food Analyst
Regional Analytical Lab
Kozhikode

To:The Designated Officer(Asst. Commissioner of Food Safety), Kasaragod.

-End of the Report-

REGISTERED

[illegible] No.4301/2021 2022

FORM VII A
(Refer rule 2.4.4(2))
REPORT OF THE FOOD ANALYST

PART II

[illegible] duly appointed under the provisions of Food Safety and [illegible] have received from Food Safety Officer, Kasargod (WD), a sample of Kochuveli Chilly Powder (sample collected from Theruvath, Bekal) bearing Code No. 30000 and Seal Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasargod District on [illegible] March 2022 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The [illegible] fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact

I found the sample to be Chilly powder falling under Regulation No. 2.9.3:2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 18.03.2022 and completed on 25.03.2022 and the result of its analysis is given below

Analytic report

[illegible] Sample received in 2 sealed plastic packets.

[illegible] Sample consists of red coloured powder.

[illegible] Declaration: Greenmount Kochimin Chilly Powder, List of Ingredients, [illegible] Veg logo. Present Net Quantity: 100g, Name and address of the Manufacturer Green Mount Spices Pvt Ltd , Nenmenmangalam (P.O), 686693, Idukki, Batch No. KCH-08, Date of manufacture 02/02/2022 Best before 12 months from Mfg.

[illegible] No 11216006000069

Sl No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011, Regulation 2.9.3.2 and Regulation 2.3.1 (Contaminants, Toxins and Residues) Regulations, 2011 and Table 3 of Appendix B (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for [illegible] time
[illegible]	[illegible]	Visual	Absent	Shall be Absent
2	[illegible]	Visual	Absent	Shall be Absent
3	Insect fragments and rodent contamination	Visual	Absent	Shall be Absent

4	[illegible]	FSSAI Manual of methods of analysis of foods (spices & condiments)	Chilly only	Chilly only
5	[illegible]	QuEChERS method EN 15662	0.035mg/kg	Maximum Residue Limit 0.5 mg/kg
6	Chlorfenapyr	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.5 mg/kg
7	Lambda cyhalothrin	QuEChERS method EN 15662	0.187mg/kg	Maximum Residue Limit 0.5 mg/kg
8	Ethion	QuEChERS method EN 15662	0.104mg/kg	Maximum Residue Limit 0.01 mg/kg
9	Profenofos	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
10	Pendimethalin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.5 mg/kg
11	Chlorpyrifos	QuEChERS method EN 15662	0.341 mg/kg	Maximum Residue Limit 0.01 mg/kg
12	DDD p,p	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
13	DDD o, p	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
14	DDE p,p	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
15	DDE o,p	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
16	DDT p, p	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
17	DDT o,p	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
18	Aerobic Plate count	FSSAI Manual	$9.6x10^4$ cfu/g	$1x10^7$ cfu/g
19	Salmonella	FSSAI Manual	Absent/25g	Absent/25g
20	Staphylococcus aureus	IS 5887(Part 8/Sec 1)	<10cfu/g	$1x10^3$cfu/g

LOQ (Limit Of Quantification)-0.010 mg/kg

Signed this: Twenty Fifth day of March 2021

REGIONAL ANALYTICAL LABORATORY * MALAPPURAM *

FOOD SAFETY DEPARTMENT GOVT. OF KERALA

ANILKUMAR.T
FoodAnalyst
Regional Analytical Lab
Kozhikode

To,The Designated Officer(Asst Commissioner of Food Safety), Kasaragod.

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

NABL
TC-5566

ULR No. TC5566210000009400

Report No:658B/2021-2022

CHEMICAL
FOOD

PART A

Certified that I, Anilkumar.T duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from Food Safety Officer, Manjeshwaram Circle, a sample of Chilly Powder (Sample collected from Paivalike, Wholesaler) bearing Code No. 34810 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragode District on Thirtieth day of July 2021 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilly powder falling under Regulation No. 2.9.3:2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 04.08.2021and completed on 09.08.2021and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in two sealed metalised plastic packets.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Ajmi Chilli Powder, Ingredients, Nutrition Facts and Veg logo: Present, Declaration of food additives : Absent, Name & address of the manufacturer: AJMI Flour Mills (India) Pvt.Ltd., AJMI Gardens, Elappunkal, Erattupetta, Kottayam, Kerala, India-686579,Net wt. 100g, BATCH NO. HF 0908, Date of Manufacture/Packing: 08/09/2020, Best before 12 Months from manufacture, FSSAI Lic No: 11317005000138.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added Synthetic food colour	RALK/QF/LVM.2016	Negative	Shall be negative
2.	Ash Insoluble in DilHCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments	0.05 percent by weight	Not more than 1.3 percent by weight
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	25.2 percent by weight	Not more than 30.0 percent by weight

4	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	9.19 percent by weight	Not more than 11.0 percent by weight
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	14.30 percent by weight	Not less than 12.0 percent by weight
6.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives)	Negative	Shall be negative
7.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.58 percentby weight	Not more than 8.0 percent by weight

Opinion:

The said sample contains dead and living insects, insect fragments in addition to these the sample also contains Ethion to an extend of not less than 0.103mg/kg, which is above the prescribed limit as per Regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per Section 3(1)(zz) (iii),(ix),(x) & (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The complete report includes both Part A and Part B.
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this: Eleventh day of August 2021

ANILKUMAR T
FoodAnalyst
Regional Analytical Lab
Kozhikode

REGIONAL ANALYTICAL LABORATORY

To:The Designated Officer(Asst. Commissioner of Food Safety), Kasaragode

FOOD ANALYST TO GOVT

-End of the Report-

True copy

FOOD SAFETY OFFICER
MANJESHWARAM CIRCLE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

eport No: 6588/2021-2022

PART B

Certified that I, Anilkumar.T duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from Food Safety Officer, Manjeshwaram Circle, a sample of Chilly Powder (Sample collected from Paivalike, Wholesaler) bearing Code No. 34810 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragode District on Thirtieth day of July 2021 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilly powder falling under Regulation No. 2.9.3:2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 04.08.2021and completed on 09.08.2021and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in two sealed metalised plastic packets.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Ajmi Chilli Powder, Ingredients, Nutrition Facts and Veg logo: Present, Declaration of food additives : Absent, Name & address of the manufacturer: AJMI Flour Mills (India) Pvt.Ltd., AJMI Gardens, Elappunkal, Erattupetta, Kottayam, Kerala, India-686579,Net wt. 100g, BATCH NO :HF 0908, Date of Manufacture/Packing: 08/09/2020, Best before 12 Months from manufacture, FSSAI Lic No: 11317005000138.

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 and Regulation 2.3.1 (Contaminants, Toxins and Residues) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Dead and Living Insects	Visual	Present	Shall be Absent
2.	Fungus Growth	Visual	Absent	Shall be Absent
3.	Rodent contamination	Visual	Absent	Shall be Absent
4	Insect fragments	Visual	Present	Shall be Absent

5	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices & condiments)	Chilly only	Chilly only
6	Deltamethrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.50 mg/kg
7	Chlorpyriphos	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
8	Aldrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
9	Ethion	QuEChERS method EN 15662	0.103mg/kg	Maximum Residue Limit 0.01 mg/kg
10	Phorate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
11	Heptachlor	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
12	Chlorpyriphos-Methyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
13	Azoxystrobin	QuEChERS method EN 15662	0.737mg/kg	Maximum Residue Limit 10.000 mg/kg
14	Buprofezin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 20.000 mg/kg
15	Fenpyroximate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 10.000 mg/kg
16	Hexythiazox	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.100 mg/kg
17	Triadimefon	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 4.000 mg/kg

LOQ (Limit Of Quantification)-0.010 mg/kg

Signed this Eleventh day of August 2021

Anilkumar T
FoodAnalyst
Regional Analytical Lab
Kozhikode

REGIONAL ANALYTICAL LABORATORY

FOOD ANALYST GOVT. OF KERALA

To: The Designated Officer(Asst. Commissioner of Food Safety), Kasaragode.

-End of the Report-

True copy

FOOD SAFETY OFFICER
MANJESHWARAM CIRCLE

FORM VI-A
REPORT OF THE FOOD ANALYST
(Refer Regulation 2.4.4.(6))

/2020-21

Certified that I, Ruby Mathew, duly appointed under the provisions of Food Safety and Standards Act, ...of 2006), for all the Local Areas of the State have received from. Food Safety Officer Manjeswar Circle a ...e of "Chicken fry masala" (Sample collected from Rumbia, Retailer) bearing CodeNo. 14983 and Serial ...ber (not mentioned in the Form VI Memorandum) of the Designated Officer, Kasaragode District on ...10/2020 by Courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chiken Fry Masala falling under Regulation 2.12.1of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on 10-11-2020and completed on 10-12-2020 and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description: The sample received in sealed packets

(ii) Physical Appearance: The sample consists of orange red coloured powder.

(iii) Label: Eastern Chicken Fry Masala. Veg logo – Present, NUTRITIONAL INFORMATION-Present. Net Weight – 100g, MRP – 34.50., MFD ON 03/09/2020. BEST BEFORE 12 MONTHS FROM MANUFACTURE, BATCH No: AAX 0147 FSSAI Licence No: 10012041000058 List of Ingredient: Present, Mfg unit Address Eastern Condiments Pvt ltd ,Opp Mini Industrial Estate, Eastern Valley Adimali, India 685561

Sl. No	Quality characteristics	Name of the method of the test used	Result	Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations 2011. Regulation 2.12.1& 2.3.1 of Food Safety and Standards (Contaminants Toxins &residues) Regulations 2011. (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above.
1	Mould growth	By visual	Absent	Shall be absent
2	Dead and living insects	By visual	Absent	Shall be absent
3	Insect fragments &rodent contamination	By visual	Absent	Shall be absent
4	Acid insoluble ash	FSSAI Manual-Spices & Condiments	0.42 Percent	–
5	Test for added synthetic food colours	RALK/QF/LVM 2016	Negative	Shall be negative
7	Test for oil soluble colours	FSSAI Manual-Food additives	Negative	Shall be negative
8	Test for chloride	FSSAI Manual Spices & Condiments	Positive	May be positive

9	Test for Chromates	FSSAI Manual Spices & Condiments	Negative	Shall be nega
10	Ethion	QueChers GC MS/MS Method	0.077 mg/Kg	Maximum Residue lim mg/Kg
11	Bifenthrin	QueChers GC MS/MS Method	0.017 mg/Kg	Maximum Residue limit 0. mg/Kg
12	Dieldrin	QueChers GC MS/MS Method	Below LOQ	Maximum Residue limit 0.01 mg/Kg
13	Phosphamidon	QueChers GC MS/MS Method	Below LOQ	Maximum Residue limit 0.01 mg/Kg
14	Pirimiphos methyl	QueChers GC MS/MS Method	Below LOQ	Maximum Residue limit 0.01 mg/Kg
15	Atrazine	QueChers GC MS/MS Method	Below LOQ	Maximum Residue limit 0.01 mg/Kg
16	Fenivalerate	QueChers GC MS/MS Method	Below LOQ	Maximum Residue limit 0.01 mg/Kg
17	Disulfoton	QueChers GC MS/MS Method	Below LOQ	Maximum Residue limit 0.01 mg/Kg
18	Chloripyriphos	QueChers GC MS/MS Method	Below LOQ	Maximum Residue limit 0.01 mg/Kg
19	Salmonella	IS 5887 Part 3 1999	Absent/25 g	Absent/25 g

LOQ=0.010mg/Kg

Opinion:

The said sample contains the insecticides Ethion to an extent of not less than 0.077 mg/kg and Bifentrin to an extent of not less than 0.017 mg/Kg, which are above the prescribed limits as per Regulation 2.3.1(Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per section 3(1)(zz)(xii) Food Safety and Standards Act,2006 .

Note:
1) The test report relates to the tested parameters only.
2) The results relate only to the tested items as received
3) The report shall not be reproduce except in full without approval of laboratory
4) Informed the Designated officer and the Commissioner of food safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.

Signed this: Sixteenth day of December 2020

Ruby Mathew
Food Analyst
Regional Analytical laboratory
Kozhikode

To, The Asst.Commissioner of Food Safety Kasaragod.

-End of The Report-

	Essai manual	10.26%	----
	visual	Absent	----
	Essai manual	1.50%	----
	FSSAI Manual	$4.6x10^4$ cfu/g	$1x10^7$ cfu/g

Remarks:

The given sample contains pesticide residues of Ethion (0.041mg/kg) and Lambda Cyhalothrin (0.02mg/kg) which are above the Tolerance limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with (Note : Tolerance limit of 0.01mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore **Unsafe** as per Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1. This report relates to the tested parameters only.
2. This report relates only to the tested item (as received).
3. This report shall not be reproduced except in full without approval of the Laboratory.

Signed this the 21st day of March 2022

ANILKUMAR.T
Food Analyst
Regional Analytical Lab
Kozhikode

REGIONAL ANALYTICAL LABORATORY * MALAPARAMBA *

GOVERNMENT * FOOD ANALYST TO GOVT.

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil station F Block, Vidyanagar,
   Pin 673 122.
   Kasaragod

-End of the Report-

RAL/TR/STAT

NABL
TC-5566

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 20000001471P
chemical
food

Report No: 614/2020-2021

Part A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Manjeshwar circle, Kasaragod** a sample of **CHILLY POWDER (Sample collected from Kunjathoor)** bearing **Code No. 14927 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod district** on **03-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **07.09.2020** and completed on **14.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in a sealed plastic cover
(ii) Physical Appearance	:	Red coloured powder

True Copy

FOOD SAFETY OFFICER
MANJESHWARAM CIRCLE

(iii) Label Declaration

The label contains the following:-

- License number displayed on the principal display panel in prescribed format: Present - 11319007000511,11318007001490
- Trade name or decription of food: Present - NIRAPARA CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian Present
- Name and complete address of the manufacturer/packer: Present - K.K.R PRODUCTS & MARKETING PVT.LTD. Unit-1,XV/422, Okkal P.O, Perumbavoor, Ernakulam, Kerala-683 550.
- Net quantity: Present,250g
- Lot/Code/Batch identification: Present - 183/20
- Date of manufacture or packing: Present - 29/06/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 28/06/2021

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011(Regulation 2.9.3.2) (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.15% by weight	Not more than 1.3% by wt
2.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	19.8% by weight	Not more than 30.0% by wt

	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.2% by weight	Not more than 11.0% by wt
Panel I	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	17.0% by weight	Not less than 12.0% by wt
5.	Test for oil soluble colour	FSSAI Manual of methods of analysis of foods (spices & condiments)	Negative	Shall be negative
6.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be negative
7.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	5.0% by weight	Not more than 8.0% by wt

Opinion:

The said sample contains Ethion to an extent of not less than 0.061 mg/kg, an insecticide/pesticide residue, which exceeds the permissible limit in chilli powder as per 2.3.1, Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues), Regulations, 2011 and is therefore Unsafe as per Section 3.(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. *Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.*
4. *The complete report includes both Part A and Part B.*
5. The report shall not be reproduced except in full without approval of the Laboratory.

True Copy

FOOD SAFETY OFFICER
MANJESHWARAM CIRCLE

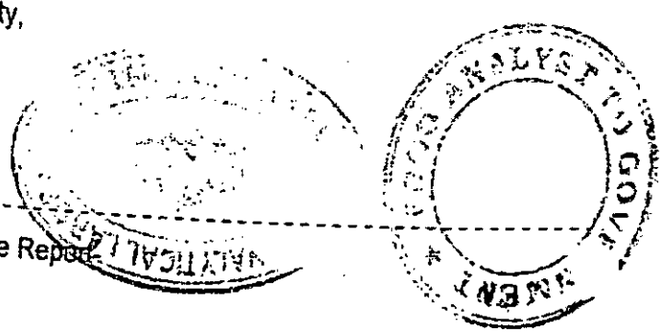
Signed this on the 30th day of October 2020

Anilku
Food An
Regional Analytical

Kozhikode

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil station F Block, Vidyanagar,
   Pin 671123,
   Kasaragod



-End of the Report-

RAL/TR/STAT

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

chemical
food

Report No: 614/2020-2021

Part B

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Manjeshwar circle, Kasaragod** a sample of **CHILLY POWDER (Sample collected from Kunjathoor)** bearing **Code No. 14927** and **Serial Number (not mentioned in the Form VI memorandum)** of the **Designated Officer, Kasaragod district** on **03-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **07.09.2020** and completed on **14.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in a sealed plastic cover
(ii)		
(iii) Physical Appearance	:	Red coloured powder

True copy

FOOD SAFETY OFFICER
MANJESHWARAM CIRCLE

(iv) Label Declaration

The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11318007000511,11318007001490
- Trade name or decription of food: Present - NIRAPARA CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - K.K.R PRODUCTS & MARKETING PVT.LTD. Unit-1,XV/422, Okkal P.O, Perumbavoor, Ernakulam, Kerala-683 550.
- Net quantity: Present,250g
- Lot/Code/Batch identification: Present - 183/20
- Date of manufacture or packing: Present - 29/06/2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 28/06/2021

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011(Regulation 2.9.3.2) & 2.3.1 (Restriction on the use of insecticides) (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1	Deltamethrin	QuEChERS method GCMSMS	Below Limit of Quantification (0.010 mg/kg)	Not more than 0.5mg/kg
2	Dicofol	QuEChERS method GCMSMS	Below Limit of Quantification (0.010 mg/kg)	Not more than 10mg/kg
3.	Dimethoate	QuEChERS method GCMSMS	Below Limit of Quantification (0.010 mg/kg)	Not more than 5mg/kg
4.	Ethion	QuEChERS method GCMSMS	0.061 mg/kg	Not more than 0.01mg/kg

	Insect fragments and Rodent contamination	Visual	Absent	Shall be absent
	Living and Dead Insects	Visual	Absent	Shall be Absent
	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices & condiments)	Chilly only	Chilli only
8.	Mould Growth	Visual	Absent	Shall be Absent

Signed this on the 30th day of October 2020

Anilkumar.T
Food Analyst
Regional Analytical Lab
Kozhikode

FOOD ANALYST TO GOVERNMENT

To

1. The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Civil station F Block, Vidyanagar,
Pin 671123,
Kasaragod

End of the Report

True copy

FOOD SAFETY OFFICER
MANJESHWARAM CIRCLE

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RAL
REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No: 271 J/2022-2023 A

ULR No. TC5566 22000000725F

Chemical

Food

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Trikaripur Circle**, a sample of **Coriander Powder (Sample collected from Nileshwar, Wholesaler)** bearing **Code No. 24770** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod District** on **Thirtieth day of May 2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **10.06.2022** and completed on **23.06.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : **Sample received in 4 sealed packets.**

(ii) Physical Appearance : **Sample consists of brown coloured powder.**

(iii) Label Declaration : **Mangala Coriander Powder, Ingredient, NUTRITIONAL INFORMATION and Veg logo: Present. Manufactured by: Special Foods (P) Ltd., Trichambaran, Thaliparamba-670141, Kerala, India; Net Weight: 100g, Lot No.: 03A, MFD: 03/2022, Best before 12 months from pkg., FSSAI Lic No.: 11317013000142.**

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives) Regulations, 2011, Regulation 2.9.7:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	5.49 percent by weight	Not more than 9.0 percent by weight
2.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.95 percent by weight	Not more than 7.0 percent by weight
3.	Ash insoluble in dilute HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.10 percent by weight	Not more than 1.5 percent by weight
4.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be Negative

Opinion:

The said sample contains Pesticide Residues of Ethion, Chlorpyrifos, Phorate & Pendimethalin to an extent of not less than 0.023 mg/kg, 0.285mg/kg, 0.052mg kg and 0.021 mg kg respective, which are above the prescribed limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with [Note: Tolerance limit of 0.01mg/kg shall apply in cases of Pesticides for which Maximum Residue Limit have not been fixed] and is therefore "Unsafe" under Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1. Informed the Designated Officer and the Commissioner of Food safety that the Form VII A will be sent within 30 days from the date of receipt of the sample.

Signed this on the 24th day of June 2022

FOOD ANALYST TO GOVERNMENT

REGIONAL ANALYTICAL LABORATORY ★ MALAPARAMBA ★

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

To :. The Designated Officer
Office of Assistant Commissioner of Food Safety, Kasaragod.

11317013 00016

RAL/TR/STAT

NABL
TC-5566

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 643/2021-2022

ULR No. TC5566 21000000905P
Chemical
Food

PART A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Trikaripur circle, Kasaragod** a sample of **CHILLY POWDER (Sample collected from Vallikunnu)** bearing **Code No. 34839** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod district** on **26-07-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **29.07.2021** and completed on **04.08.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in 4 sealed plastic covers.
(ii) Physical Appearance	:	Red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in prescribed format: Present - 11318007000511
- Trade name or decription of food: Present - NIRAPARA CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - KKR Products and Marketing Pvt.Ltd. Kalady-683 550, Kerala , India.
- Net quantity: Present – 100g
- Lot/Code/Batch identification: Present - FCHP210017
- Date of manufacture or packing: Present - 12/04/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 11/04/2022

Opinion:

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1	Ash Insoluble in Dil .Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.88% by weight	Not more than 1.3% by wt
2	Moisture	FFSSAI Manual of methods of analysis of foods (spices & condiments)	6.27% by weight	Not more than 11.0% by wt
3	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	17.45% by weight	Not less than 12.0% by wt
4	Test for oil soluble colour	FSSAI Manual of methods of analysis of foods (Food additives)	Negative	Shall be negative
5	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be negative
6	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	5.83% by weight	Not more than 8.0% by wt

splay pane. 11 4RA	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	24.1 percent by weight	Not more than 30.0 percent by weight

Opinion:

The said sample contains Ethion and Chlorpyriphos to an extent of not less than 0.204 mg/kg and 0.02mg/kg respectively, which is above the prescribed limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is thereforeUnsafe as per Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 5th day of August 2021

FOOD ANALYST TO GOVT. KERALA

Anilkumar T
Food Analyst
Regional Analytical Lab

Kozhikode

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil station F Block, Vidyanagar,
   Pin 671123,
   Kasaragod

REGIONAL ANALYTICAL LABORATORY

-End of the Report-

FORM VII A
[*Refer rule 2.4.4(6)]*)
REPORT OF THE FOOD ANALYST

Report No: 643/2021-2022

PART B

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Trikaripur circle, Kasaragod** a sample of **CHILLY POWDER (Sample collected from Vallikunnu)** bearing Code No. **34839** and Serial Number **(not mentioned in the Form VI memorandum)** of the Designated Officer, **Kasaragod district** on **26-07-2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly Powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **29.07.2021** and completed on **04.08.2021** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in a sealed plastic cover
(ii) Physical Appearance	:	Red coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display pan prescribed format: Present - 11318007000511
- Trade name or decription of food: Present - NIRAPARA CHILLY POWDER
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - KKR Products and Marketing Pvt.Ltd. Kalady-683550, Kerala , India.
- Net quantity: Present
- Lot/Code/Batch identification: Present - FCHP210017
- Date of manufacture or packing: Present - 12/04/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 11/04/2022
- 4X100g

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Azoxystrobin	Azoxystrobin QuEChERS AOAC 2007 .01 LC MS/MS 0.116 mg/kg	0.254	Maximum Residue Limit 10.000 mg/kg
2.	Buprofezin	Buprofezin QuEChERS AOAC 2007 .01 LC MS/MS Below LOQ (0.010 mg/kg)	0.015	Maximum Residue Limit 20.000 mg/kg
3.	aldrin	Aldrin AOAC 2007.01 GC MS MS Below Limit of Quantification (0.010 mg/kg)	Below LOQ	Maximum Residue Limit 0.01 mg/kg
4	Chlorpyriphos	Chlorpyriphos AOAC 2007.01 GC MS MS 0.063 mg/kg	0.020	Maximum Residue Limit 0.01 mg/kg
5	Chlorpyriphos methyl	Chlorpyriphos methyl AOAC 2007.01 GC MS MS Below Limit of Quantification (0.010 mg/kg)	Below LOQ	Maximum Residue Limit 0.01 mg/kg

	ımethrin	deltamethrin AOAC 2007.01 GC MS MS Below Limit of Quantification (0.010 mg/kg)	Below LOO	Maximum Residue Limit 0.50 mg/kg
	Ethion	Ethion AOAC 2007.01 GC MS MS Below Limit of Quantification (0.010 mg/kg)	0.204	Maximum Residue Limit 0.01 mg/kg
	Fenpyroximate	Fenpyroximate QuEChERS AOAC 2007 .01 LC MS/MS Below LOQ (0.010 mg/kg)	Below LOQ	Maximum Residue Limit 10.000 mg/kg
9	Heptachlor	Heptachlor AOAC 2007.01 GC MS MS Below Limit of Quantification (0.010 mg/kg)	Below LOQ	Maximum Residue Limit 0.01 mg/kg
10	Hexythiazox	Hexythiazox QuEChERS AOAC 2007 .01 LC MS/MS Below LOQ (0.010 mg/kg)	Below LOQ	Maximum Residue Limit 0.100 mg/kg
11	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
12	Living and Dead Insects	Visual	Absent	Shall be Absent
13	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices & condiments)	Chilli only	Chilli only
14	Mould Growth	Visual	Absent	Shall be Absent
15	Phorate	Phorate AOAC 2007.01 GC MS MS Below Limit of Quantification (0.010 mg/kg)	Below LOQ	Maximum Residue Limit 0.01 mg/kg
16.	Triadimefon	Triadimefon QuEChERS AOAC 2007 .01 LC MS/MS Below LOQ (0.010 mg/kg)	Below LOQ	Maximum Residue Limit 4.000 mg/kg

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Regional Analytical L...

Kozhikode

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil station F Block, Vidyanagar,
   Pin 671123,
   Kasaragod

-End of the Report-

RAL/TR/STAT

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 22000000083F
Chemical
Food

Report No: 3691/2021-2022

PART A

Certified that I, **Anilkumar** T duly appointed under the provisions of Food Safety and Standards Act 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Trikaripur** circle, Kasaragod a sample of **JEERA (Sample collected from Padne)** bearing **Code No. 34954** and Serial Number **(not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod** district on **20-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Cumin** falling under **Regulation No. 2.9.8:1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.01.2022** and completed on **28.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in a sealed plastic packet

(ii) Physical Appearance : Light brown coloured jeera seeds

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10714014000106
- Trade name or decription of food: Present - ARJUN SPICES
- List of Ingredients: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - NIRAV NIMMI CORPORATION(Regd office) Opp.Reliance Petrol Pump,HIGHWAY ROAD, UNJHA, 384170 District: Mehsana, GUJARAT, INDIA
- Net quantity: 1 Kg.
- Lot/Code/Batch identification: Present - NNC-1
- Date of manufacture or packing: Present - 11/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 Months from packaging
-

No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard (a) Food Safety and Standards (Food Products and Food Additives) Regulations, 2011 Regulation No. 2.9.8:1 (b)As per label declaration for proprietary food (a) As per provisions of the Act, rules and regulations for both the above
1	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.39%	Not more than 4.0 % by wt
2	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	5.53%	Not more than 10.0% by wt
3	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be negative
4	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.92%	Not more than 12.0% by wt

Opinion:

The said sample contains Ethion, Chlorpyriphos and Profenphos to an extend of not less than 0.073 mg/kg, 0.045 mg/kg and 0.047 mg/kg respectively which are above the prescribed limit as per Regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. The complete report includes both Part A and Part B.

Signed this on the 29th day of January 2022

FOOD ANALYST TO GOVERNMENT

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety, Civil station F Block, Vidyanagar,
   Pin 671123,
   Kasaragod

REGIONAL ANALYTICAL LABORATORY * MALAPPARAMBA * ARO

-End of the Report-

RAL/TR/STAT

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 3691/2021-2022

PART B

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Trikaripur circle, Kasaragod** a sample of **JEERA (Sample collected from Padne)** bearing **Code No. 34954** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod district** on **20-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Cumin** falling under **Regulation No. 2.9.8:1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.01.2022** and completed on **28.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in a sealed plastic packet

(i) Physical Appearance : Light brown coloured jeera seeds

(ii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10714014000106
- Trade name or decription of food: Present - ARJUN SPICES
- List of Ingredients: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - NIRAV NIMMI CORPORATION(Regd office) Opp.Reliance Petrol Pump,HIGHWAY ROAD, UNJHA, 384170 District: Mehsana, GUJARAT, INDIA
- Net quantity: 1 Kg.
- Lot/Code/Batch identification: Present - NNC-1
- Date of manufacture or packing: Present - 11/2021
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 Months from packaging

Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additives) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
Chlorfenapyr	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
Chlorpyrifos	QuEChERS AOAC 2007.01	0.049 mg/kg	Not more than 0.010mg/kg
Defective seeds	FSSAI Manual of methods of analysis of foods (spices & condiments)	2.69%	Not more than 5.0 % by wt
Deltamethrin	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
Dicofol	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
Ethion	QuEChERS AOAC 2007.01	0.073 mg/kg	Not more than 0.010mg/kg
Extraneous Matter	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.25%	Not more than 3.0% by wt
ipronil	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
lusilazole	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
nsect damaged natter	FSSAI Manual of methods of analysis of foods (spices & condiments)	Absent	Not more than 1.0% by wt
sect fragments d Rodent ntamination	Visual	Absent	Shall be Absent
mbda halothrin	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
ving and Dead sects	Visual	Absent	Shall be Absent
ould Growth	Visual	Absent	Shall be Absent
ther edible seeds	FSSAI Manual of methods of analysis of foods (spices & condiments)	Absent	Shall be Absent
ndimethalin	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg

	QuEChERS AOAC 2007.01	0.047 mg/kg	Not more than 0.010mg/kg
[illegible] Content [illegible]	FSSAI Manual of methods of analysis of foods (spices & condiments)	3.32%	Not less than 1.5 % by v/w

Signed this on the 29th day of January 2022

REGIONAL ANALYTICAL LABORATORY * KALAPARAMBA *

GOVERNMENT OF KERALA

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

To

1 The Designated Officer,
Office of Assistant Commissioner of Food Safety, Civil station F Block, Vidyanagar,
Pin 671123,
Kasaragod

-End of the Report-

021-2022 dtd.29/01/2022 ,
e, pertaining to the sample of
saragod District, collected from
y's Church,Perol, Nileswar.P.O ,

RAL/TR/STAT

NABL
TC-5566

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 22000000072P
Chemical
Food

Report No: 3687/2021-2022

PART A

Certified that I. **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Trikaripur circle, Kasaragod** a sample of **JEERA (Sample collected from Perol)** bearing **Code No. 34951** and Serial Number **(not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod district** on **18-01-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer The seals are found correct and intact.

I found the sample to be **Cumin Whole** falling under **Regulation No. 2.9.8:1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.01.2022** and completed on **28.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in sealed packet
(i) Physical Appearance	:	Light brown coloured jeera seeds
(ii) Label Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 20714014001103
- Trade name or decription of food: Present - HIREN RAMDEV JEERA
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - PATEL DASHARATHNHAI AMBALAL RAILWAY STATION ROAD. NEAR WATER TANK UNJHA-384170, GUJARAT,INDIA
- Net quantity: 1Kg.
- Lot/Code/Batch identification: Present - 1
- Date of manufacture or packing: Present - 09/21
- Expiry/Use By/ Best Before date/ Best for Consumption: , Present (Best Before) - 12 Months from the date of packaging
-
-

Sl No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards (a) Food Safety and Standards (Food Products and Food Additives) Regulations, 2011 Regulation No. 2.9 8:1 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.79%	Not more than 4.0 % by wt
2	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.57%	Not more than 10.0% by wt
3	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	8.59%	Not more than 12.0% by wt
4	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be negative

Opinion:

The said sample contains Ethion, Chlorpyriphos and Profenphos to an extend of not less than 0.303 mg/kg, 0 043 mg/kg and 0.107 mg/kg respectively which are above the prescribed limit as per Regulation (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **Unsafe** as per Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1 The test report relates to the tested parameters only.
2 The result relates only to the tested item (as received).
3 The report shall not be reproduced except in full without approval of the Laboratory.
4 The complete report includes both Part A and Part B.

Signed this on the 29th day of January 2022

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

FOOD ANALYST

REGIONAL ANALYTICAL LABORATORY ★ MALAPPARAMBA ★

To

1 The Designated Officer,
Office of Assistant Commissioner of Food Safety,
Civil station F Block, Vidyanagar,
Pin 671123,
Kasaragod

-End of the Report-

RAL/TR/STAT

FORM VII A
[*Refer rule 2.4.4(6)]*)
REPORT OF THE FOOD ANALYST

Report No: 3687/2021-2022

PART B

Certified that I. **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act. 2006(34 of 2006). for all local areas of the State have received from **Food Safety Officer, Trikaripur** circle, Kasaragod a sample of **JEERA (Sample collected from Perol)** bearing **Code No. 34951** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod district** on 18-01-2022 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Cumin Whole** falling under **Regulation No. 2.9.8:1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **27.01.2022** and completed on **28.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in sealed packet

(i) Physical Appearance : Light brown coloured jeera seeds

(ii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 20714014001103
- Trade name or decription of food: Present - HIREN RAMDEV JEERA
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - PATEL DASHARATHNHAI AMBALAL RAILWAY STATION ROAD. NEAR WATER TANK UNJHA-384170, GUJARAT,INDIA
- Net quantity: 1Kg.
- Lot/Code/Batch identification: Present - 1
- Date of manufacture or packing: Present - 09/21
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 Months from the date of packaging
-

Sl No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard (a) Food Safety and Standards (Food Products and Food Additives) Regulations, 2011, Regulation 2.9.8:1 and 2.3.1 of (Contaminants, Tixins and Residues) (b)As per label declaration for proprietary food (a) As per provisions of the Act, rules and regulations for both the above
1	Chlorfenpyr	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
2	Chlorpyrifos	QuEChERS AOAC 2007.01	0.043 mg/kg	Not more than 0.010mg/kg
3	Defective seeds	FSSAI Manual of methods of analysis of foods (spices & condiments)	2.24%	Not more than 5.0 % by wt
4	Deltamethrin	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
5	Dicofol	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
6	Ethion	QuEChERS AOAC 2007.01	0.303 mg/kg	Not more than 0.010mg/kg
7	Extraneous Matter	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.31%	Not more than 3.0% by wt
8.	Fipronil	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
9	Flusilazole	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
10	Insect damaged matter	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.18%	Not more than 1.0% by wt
11.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
12.	Lambda cyhalothrin	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
13.	Living and Dead Insects	Visual	Absent	Shall be Absent
14.	Mould Growth	Visual	Absent	Shall be Absent

		ds FSSAI Manual of methods of analysis of foods (spices & condiments)	Absent	Shall be absent
	Pendimethalin	QuEChERS AOAC 2007.01	Below LOQ	Not more than 0.010mg/kg
17	Profenophos	QuEChERS AOAC 2007.01	0.107 mg/kg	Not more than 0.010mg/kg
18.	Volatile Oil Content on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	3.38%	Not less than 1.5 % by v/w

Signed this on the 29th day of January 2022

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

REGIONAL ANALYTICAL LABORATORY ★ MALAPARAMBA ★

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil station F Block, Vidyanagar,
   Pin 671123.
   Kasaragod

-End of the Report-

RAL/TR/STAT

(14)

NABL
TC-5566

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 20000001536P

Report No: 676/2020-2021

chemical
food

Part A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Trikaripur circle, Kasaragod** a sample of **Kashmiri Chilly Powder (Sample collected from Nileswaram)** bearing **Code No. 14957** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod district** on **22-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.09.2020** and completed on **14.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	: Received in a sealed plastic cover
(ii) Physical Appearance	:Red coloured powder

True copy

(iii) Label Declaration

The label contains the following:-

- License number displayed on the principal display panel in prescribed format: Present - 11315006000089
- Trade name or decription of food: Present - Greenmount Kashmiri Chilly Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - M/s. Greenmount Spices (P) Ltd. Neriyamangalam P.O,Pin-686693,Idukki (Dt.). Marketed by : M/s. Greenmount Spices (P) Ltd., Nellikuzhi P.O, Kothamangalam, Pin-686691, Ernakulam (Dt.),Kerala, S.India.
- Net quantity: Present,100g
- Lot/Code/Batch identification: Present - KCH-03
- Date of manufacture or packing: Present - 04-07-20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a)Food Safety and Standards (Food Products and Food additive) Regulations, 2011(Regulation 2.9.3.2) (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.58% by weight	Not more than 1.3% by wt
2.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	24.2% by weight	Not more than 30.0% by wt

	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	10.2% by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	15.3% by weight	Not less than 12.0% by wt
5.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives)	Negative	Shall be negative
6	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be negative
7.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.1% by weight	Not more than 8.0% by wt

Opinion:

The said sample contains Ethion to an extent of not less than 0.144 mg/kg, an insecticide/pesticide residue, which exceeds the permissible limit in chilli powder as per Section 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per Section 3.(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. *Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 60 days from the date of receipt of the sample.*
4. The complete report includes both Part A and Part B.
5. The report shall not be reproduced except in full without approval of the Laboratory.

Signed this on the 6th day of November 2020

Anilkum
Food Ana
Regional Analytical La
Kozhikode

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil station F Block, Vidyanagar,
   Pin 671123,
   Kasaragod

-End of the Report-

Anilk
Food A
Regional Analytical L
Kozhikode

RAL/TR/STAT

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[*Refer rule 2.4.4(6)*])
REPORT OF THE FOOD ANALYST

chemical
food

Report No: 676/2020-2021

Part B

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Trikaripur circle, Kasaragod** a sample of **Kashmiri Chilly Powder (Sample collected from Nileswaram)** bearing **Code No. 14957** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod district** on **22-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **28.09.2020** and completed on **14.10.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in a sealed plastic cover

(ii) Physical Appearance :Red coloured powder

True copy

Label Declaration : The label contains the following:-

- License number displayed on the principal display pan prescribed format: Present - 11315006000089
- Trade name or decription of food: Present - Greenmount Kashmiri Chilly Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - M/s. Greenmount Spices (P) Ltd. Neriyamangalam P.O,Pin-686693,Idukki (Dt.). Marketed by : M/s. Greenmount Spices (P) Ltd., Nellikuzhi P.O, Kothamangalam, Pin-686691, Ernakulam (Dt.),Kerala, S.India.
- Net quantity: Present,100g
- Lot/Code/Batch identification: Present - KCH-03
- Date of manufacture or packing: Present - 04-07-20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

istics	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011(Regulation 2.9.3.2)& 2.3.1(Restriction on the use of insecticides) (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
	QuEChERS method GCMSMS	0.020 mg/kg	Not more than 0.5 mg/kg
	QuEChERS method GCMSMS	Below Limit of Quantification (0.010 mg/kg)	Not more than 10 mg/kg
	QuEChERS method GCMSMS	Below Limit of Quantification (0.010 mg/kg)	Not more than 5 mg/kg
	QuEChERS method GCMSMS	0.144 mg/kg	Not more than 0.01 mg/kg

	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
6.	Living and Dead Insects	Visual	Absent	Shall be Absent
7.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices & condiments)	Chilly only	Shall be chilli only
8.	Mould Growth	Visual	Absent	Shall be Absent
9.	Salmonella	USFDA BAM 8th edition chapter 5	Absent/25g	Shall be absent in 25 g

Signed this on the 6th day of November 2020

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil station F Block, Vidyanagar,
   Pin 671123,
   Kasaragod

End of the Report

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

NABL
TC-5566

Report No: 860A/2021-2022

ULR No. TC5566 210000010900

PART A

CHEMICAL
FOOD

Certified that I, ABDUL MUNEER.O.P duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from Food Safety Officer, Manjeshwaram Circle, a sample of Kashmiri Chilli Powder (Sample collected from Kattathaduka, Retailer) bearing Code No. 24663 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragode District on Third day of September 2021 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilly powder falling under Regulation No. 2.9.3:2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 07.09.2021and completed on 15.09.2021and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in a sealed metallised plastic cover.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Mariyam Huda KASHMIRI CHILLI POWDER, Ingredients, Nutrition Facts and Veg logo: Present, Declaration of food additives : Absent, Name & address of the manufacturer: Mariyam Huda Food Products, Mannamkuzhi, Uppala, Kasargod, Kerala-671322, Net wt.: 250g, BATCH NO.: H.001, Date of Manufacture/Packing: 03.2021, Best before 6 Months from Manufacturing date, FSSAI Lic No: 11320014000046.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added Synthetic food colour	RALK/QF/LVM.2016	Negative	Shall be negative
2.	Ash Insoluble in DilHCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments	0.10 percent by weight	Not more than 1.3 percent by weight
3.	Crude Fibre on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	23.58 percent by weight	Not more than 30.0 percent by weight

4.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	8.65 percent by weight	Not more than 11.0 percent by weight
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	16.07 percent by weight	Not less than 12.0 percent by weight
6.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives)	Negative	Shall be negative
7.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.78 percentby weight	Not more than 8.0 percent by weight

Opinion:

The said sample contains the insecticide residues Ethion to an extend of not less than 0.569mg/kg, Chlorpyriphos to an extend of not less than 0.056mg/kg, Bifenthrin to an extend of not less than 0.153mg/kg and Difenconazole to an extend of not less than 0.133mg/kg which are above the maximum residue limit permitted as per Regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per Section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The complete report includes both Part A and Part B.
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this: Sixteenth day of September 2021

ABDUL MUNEER.O.P
FoodAnalyst
Regional Analytical Lab,
Kozhikode

To:The Designated Officer(Asst. Commissioner of Food Safety), Kasaragode.

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No:860A /2021-2022

PART II

Certified that I, ABDUL MUNEER.O.P duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from Food Safety Officer, Manjeshwaram Circle, a sample of Kashmiri Chilli Powder (Sample collected from Kattathaduka, Retailer) bearing Code No. 24663 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragode District on Third day of September 2021 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilly powder falling under Regulation No. 2.9.3:2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 07.09.2021and completed on 15.09.2021and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in a sealed metalised plastic cover.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Mariyam Huda KASHMIRI CHILLI POWDER, Ingredients, Nutrition Facts and Veg logo: Present, Declaration of food additives : Absent, Name & address of the manufacturer: Mariyam Huda Food Products, Mannamkuzhi, Uppala, Kasargod, Kerala-671322, Net wt.: 250g, BATCH NO.: H.001, Date of Manufacture/Packing: 03.2021, Best before 6 Months from Manufacturing date, FSSAI Lic No: 11320014000046.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 and Regulation 2.3.1 (Contaminants, Toxins and Residues) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Dead and Living Insects	Visual	Absent	Shall be Absent
2.	Fungus Growth	Visual	Absent	Shall be Absent
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent

4.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices & condiments)	Chilly only	Chilly only
5	Deltamethrin	QuEChERS method EN 15662	0.018mg/kg	Maximum Residue Limit 0.50 mg/kg
6	Chlorpyriphos	QuEChERS method EN 15662	0.056mg/kg	Maximum Residue Limit 0.01 mg/kg
7	Aldrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
8	Ethion	QuEChERS method EN 15662	0.569mg/kg	Maximum Residue Limit 0.01 mg/kg
9	Phorate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
10	Heptachlor	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
11	Bifenthrin	QuEChERS method EN 15662	0.153mg/kg	Maximum Residue Limit 0.01 mg/kg
12	Dicofol	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 10.0 mg/kg
13	Azoxystrobin	QuEChERS method EN 15662	0.252mg/kg	Maximum Residue Limit 10.0 mg/kg
14	Buprofezin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 20.0 mg/kg
15	Fenpyroximate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 10.0 mg/kg
16	Hexythiazox	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.100 mg/kg
17	Triadimefon	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 4.000 mg/kg
18	Difenconazole	QuEChERS method EN 15662	0.133mg/kg	Maximum Residue Limit 0.100 mg/kg
19	Epoxiconazole	QuEChERS method EN 15662	0.252mg/kg	Maximum Residue Limit 0.0100 mg/kg
20	Fenazaquin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 5.000 mg/kg
21	Flubendiamide	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.2000mg/kg
22	Flusilazole	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.100 mg/kg
23	Hexaconazole	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 5.0 mg/kg
24	Pyraclostrobin	QuEChERS method EN 15662	0.135mg/kg	Maximum Residue Limit 0.5 mg/kg

[illegible]	[illegible]	[illegible]	Maximum [illegible]

[illegible]

[illegible] September 2021

ABDUL [illegible]
[illegible]

To [illegible] Officer(Asst. Commissioner of Food Safety), Kasaragode.

-End of the Report-

REGIONAL [illegible] LABORATORY

RAL/TR/STAT

NABL
TC-5566

REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 142/2022-2023

ULR No. TC5566 220000000631F
Chemical
Food

PART A

Certified that I, Anilkumar T duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Manjeshwar circle, Kasaragod** a sample of **Kashmiri chilli powder (Sample collected from Kumbla)** bearing **Code No. 24750** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod district** on **13-05-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Kashmiri Chilli Powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **20.05.2022** and completed on **28.05.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in two sealed laminated plastic packets
(ii) Physical Appearance	:	Red coloured powder
(iii) Label Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315007001747(not clear)
- Trade name or description of food: Present - Grandmas Kashmiri chilli powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Grandmas Food Products PB No.31, Muvattupuzha kerala India.
- Net quantity: Present - 100g.
- Lot/Code/Batch identification: Present - Y06086
- Date of manufacture or packing: Present - 04/2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 03/2023

Sl No	Quality Characteristics	Name of the Method of the test used	Results	As per declared standard as per (a) Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011, Regulation 2.1.4 (b)As per label declaration for proprietary foods (c)As per provision of the Act, rules and regulations for the time being in force
1	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) 2016	0.37%	Not more than 1.3% by wt
2	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments) 2016	4.47%	Not more than 11.0% by wt
3	Test for oil soluble colour	FSSAI Manual of methods of analysis of foods (food additives) 2016	Negative	Shall be negative
4	Test for synthetic food colour	FSSAI Manual 2016	Negative	Shall be negative
5	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) 2016	7.00%	Not more than 8.0% by wt
6	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments) 2016	14.49%	Not less than 12.0% by wt
7	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments) 2016	22.67%	Not more than 30.0% by wt

Opinion:

The said sample contains pesticide residues of Ethion (0.289mg/kg) and Chlorpyrifos(0.027mg/kg) which are above the Tolerance limit as per Regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with (Note : Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore **Unsafe** as per Section 3(1)(zz) (xii) of Food Safety and Standards Act 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The complete report includes both Part A and Part B.
4. The report shall not be reproduced except in full without approval of the Laboratory
5. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.

Signed this on the 28th day of May 2022

REGIONAL ANALYTICAL LABORATORY * MALAPPARAMBA *

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

FOOD ANALYST * GOVERNMENT OF

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil station F Block, Vidyanagar,
   Pin 671123,
   Kasaragod

-End of the Report-

RAL/TR/STAT

FORM VII A
[*Refer rule 2.4.4(6)*])
REPORT OF THE FOOD ANALYST

Report No: 142/2022-2023

PART B

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Manjeshwar circle, Kasaragod** a sample of **Kashmiri chilli powder (Sample collected from Kumbla)** bearing **Code No. 24750** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod district** on **13-05-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Kashmiri Chilli Powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 20.05.2022 and completed on 28.05.2022 and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in two sealed laminated plastic packets
(ii) Physical Appearance	:	Red coloured powder
(iii) Label Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11315007001747(not clear)
- Trade name or decription of food: Present - Grandmas Kashmiri chilli powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Grandmas Food Products PB No.31. Muvattupuzha ,kerala .India.
- Net quantity: Present - 100g.
- Lot/Code/Batch identification: Present - Y06086
- Date of manufacture or packing: Present - 04/2022
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 03/2023

741

Sr. No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.2:2 and Regulation 2.3.1 (Contaminants, Toxins and Residues) Regulations, 2011 and Table 3 of Appendix B (b)As per label declaration for proprietary food (a) As per provisions of the Act, rules and regulations for both the above
1	chlorfenapyr	RALK/SOP/PR/GC Spices issue no.01:2022	Below LOQ	Not more than 0.5 mg/kg.
2	Chlorpyrifos	RALK/SOP/PR/GC Spices issue no.01:2022	0.027 mg/kg	Not more than 0.010 mg/kg.
3	deltamethrin	RALK/SOP/PR/GC Spices issue no.01:2022	Below LOQ	Not more than 0.5 mg/kg.
4	Ethion	RALK/SOP/PR/GC Spices issue no.01:2022	0.289 mg/kg	Not more than 0.010 mg/kg.
5	Fenvalerate 1	RALK/SOP/PR/GC Spices issue no.01:2022	Below LOQ	Not more than 0.010 mg/kg.
6	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
7	Living and Dead Insects	Visual	Absent	Shall be Absent.
8	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices & condiments) 2016	Chilly only	Chilli only
9	Mould Growth	Visual	Absent	Shall be Absent
10	pendimethalin	RALK/SOP/PR/GC Spices issue no.01:2022	Below LOQ	Not more than 0.5 mg/kg.
11	Phorate	RALK/SOP/PR/GC Spices issue no.01:2022	Below LOQ	Not more than 0.010 mg/kg.
12	pirimiphos ethyl	RALK/SOP/PR/GC Spices issue no.01:2022	Below LOQ	Not more than 0.010 mg/kg.
13	pirimiphos methyl	RALK/SOP/PR/GC Spices issue no.01:2022	Below LOQ	Not more than 0.010 mg/kg.
14	trifluralin	RALK/SOP/PR/GC Spices issue no.01:2022	Below LOQ	Not more than 0.010 mg/kg.

Kozhikode on the 28th day of May 2022

Anilkumar T
Food Analyst
Regional Analytical Lab
Kozhikode

To

1. The Designated Officer,
   Office of Assistant Commissioner of Food Safety,
   Civil station F Block, Vidyanagar,
   Pin 671123,
   Kasaragod

-End of the Report-

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

NABL
ULR No. TC6566 2100000110
CHEMICAL
FOOD

Report No: 940D/2021-2022

PART A

Certified that I, Anilkumar.T duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from Food Safety Officer, Manjeshwaram Circle sample of Chilly Powder (Sample collected from Hosabettu, Retailer) bearing Code No. 34741 and Serial Numb (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod District on Eighteenth da September 2021 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilly powder falling under Regulation No. 2.9.3:2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 22.09.2021and completed on 28.09.2021and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in a sealed plastic packet.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: KT KITCHEN® TREASURES 100% Chilli Powder,100% Trust, 100% Wholesome, Ingredients. NUTRITIONAL INFORMATION and Veg logo: Present, Declaration of food additives : Absent, Name & address of the manufacturer: Synthite Industries Pvt.Ltd., Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam-682310,KERALA,INDIA, Net wt.: 250g, BATCH NO.:G215832B2, Date of Manufacture/Packing: 28/07/2021, BEST BEFORE 12 MONTHS FROM MANUFACTURE, FSSAI Lic No: 10012041000109.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added Synthetic food colour	RALK/QF/LVM.2016	Negative	Shall be negative
2.	Ash insoluble in DilHCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.37 percent by weight	Not more than 1.3 percent by weight
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	25.03 percent by weight	Not more than 30.0 percent by weight

4.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.21 percent by weight	Not more than 11.0 percent by
5.	Non Volatile Ether Extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	15.15 percent by weight	Not less than 12.0 percent by weight
6.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (Food Additives)	Negative	Shall be negative
7.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.55 percentby weight	Not more than 8.0 percent by weight

Opinion:

The said sample contains Deltamethrin, Phorate, Chlorpyriphos and Bifenthrin to an extend of not less than 0.018mg/kg,0.023mg/kg, 0.018mg/kg & 0.060mg/kg respectively, which are above the prescribed limit as per Regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per Section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The complete report includes both Part A and Part B.
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this: Twenty Eighth day of September 2021

ANILKUMAR T
Food Analyst
Regional Analytical Lab
Kozhikode

To: The Designated Officer(Asst. Commissioner of Food Safety), Kasaragod.

-End of the Report-

REGIONAL ANALYTICAL LABORATORY * HALADARAMBA *

FORM VII A

[Refer rule 2.4.4(6)(i)]

REPORT OF THE FOOD ANALYST

Report No:940D /2021-2022

PART II

Certified that I, Anilkumar.T duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from Food Safety Officer, Manjeshwaram Circle, a sample of Chilly Powder (Sample collected from Hosabettu, Retailer) bearing Code No. 34741 and Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod District on Eighteenth day of September 2021 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be Chilly powder falling under Regulation No. 2.9.3:2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on 22.09.2021and completed on 28.09.2021and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in a sealed plastic packet.

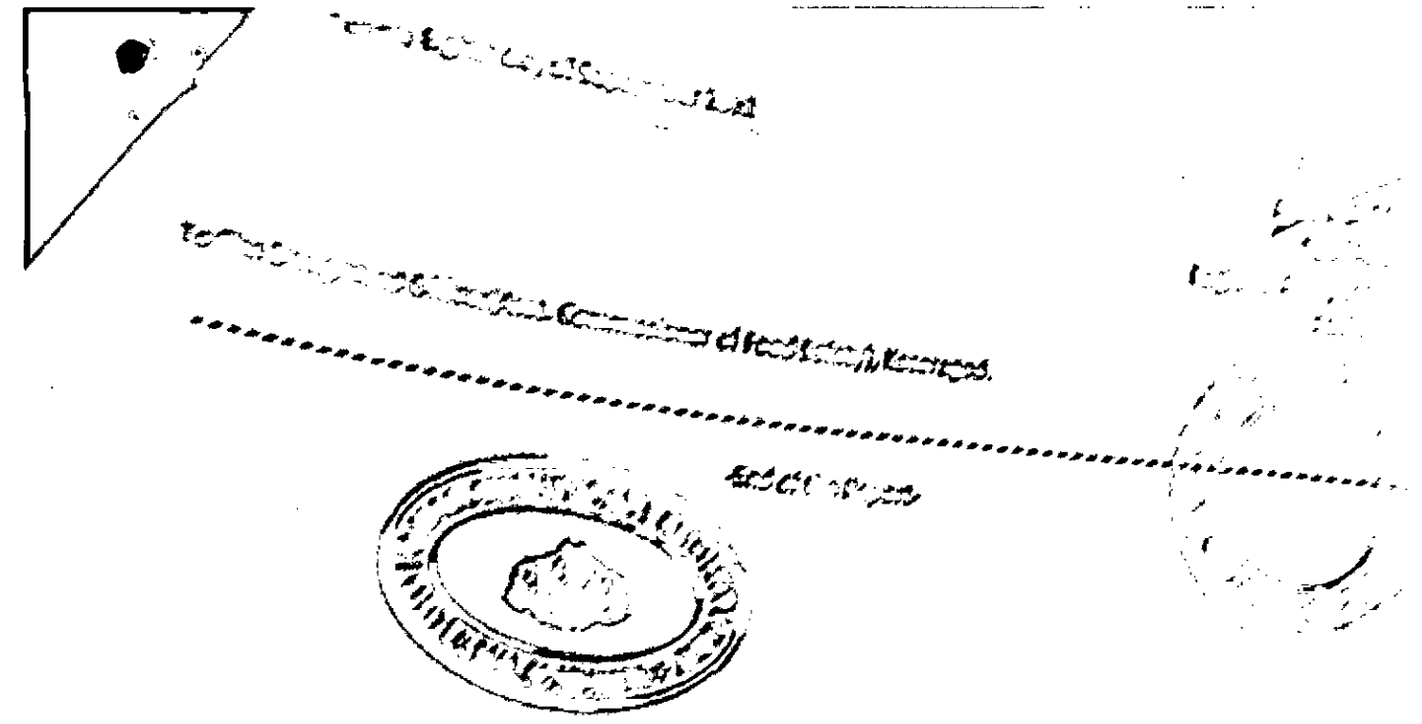
(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: KT KITCHEN® TREASURES 100% Chilli Powder,100% Trust, 100% Wholesome, Ingredients, NUTRITIONAL INFORMATION and Veg logo: Present, Declaration of food additives : Absent, Name & address of the manufacturer: Synthite Industries Pvt.Ltd., Spice Division Synthite, Taste Park, Pancode, Vadavucode, Ernakulam-682310,KERALA,INDIA, Net wt.: 250g, BATCH NO.:G215832B2, Date of Manufacture/Packing: 28/07/2021, BEST BEFORE 12 MONTHS FROM MANUFACTURE, FSSAI Lic No: 10012041000109.

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 and Regulation 2.3.1 (Contaminants, Toxins and Residues) Regulations, 2011 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Dead and Living Insects	Visual	Absent	Shall be Absent
2.	Fungus Growth	Visual	Absent	Shall be Absent
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent

4.	Microscopic Examination	FSSAI Manual of methods of analysis of foods (spices & condiments)	Chilly only	Chilly only
5	Deltamethrin	QuEChERS method EN 15662	0.018mg/kg	Maximum Residue Limit 0.50 mg/kg
6	Chlorpyriphos	QuEChERS method EN 15662	0.018mg/kg	Maximum Residue Limit 0.01 mg/kg
7	Aldrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
8	Ethion	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
9	Phorate	QuEChERS method EN 15662	0.023mg/kg	Maximum Residue Limit 0.01 mg/kg
10	Heptachlor	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
11	Bifenthrin	QuEChERS method EN 15662	0.060mg/kg	Maximum Residue Limit 0.01 mg/kg
12	Dicofol	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 10.0 mg/kg
13	Azoxystrobin	QuEChERS method EN 15662	0.051mg/kg	Maximum Residue Limit 10.0 mg/kg
14	Buprofezin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 20.0 mg/kg
15	Fenpyroximate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 10.0 mg/kg
16	Hexythiazox	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.100 mg/kg
17	Triadimefon	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 4.000 mg/kg
18	Difenconazole	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.100 mg/kg
19	Epoxiconazole	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.0100 mg/kg
20	Fenazaquin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 5.000 mg/kg
21	Flubendiamide	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.2000mg/kg
22	Flusilazole	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.100 mg/kg
23	Hexaconazole	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 5.0 mg/kg
24	Pyraclostrobin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.5 mg/kg

LOQ (Limit Of Quantification)-0.010 mg/kg



FORM VII A
[Refer rule 2.4.4(6)]

Report No. 38A /2021-22

REPORT OF THE FOOD ANALYST

Certified that I **Abdul Muneer O.P**, duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from **Food Safety Officer, Manjeshwaram Circle**, a sample of **Kabab Masala Powder (Sample collected from Uppala GHSS (opp.), Retailer) bearing Code No. 34795 and Serial Number (not mentioned in the Form VI Memorandum)** of the **Designated Officer, Kasaragode District** on **Thirteenth day of April 2021** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Kabab Masala Powder** falling under **Regulation No. 2.12.1** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **20.04.2021** and completed on **25.05.2021** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) **Sample Description** : The sample received in a sealed metalised plastic cover.

(ii) Physical Appearance: The sample consists of orange red coloured powder.

(iii) Label: SS® KABAB MASALA POWDER, List of Ingredients and Veg logo: Present, Net Quantity: 500g, Manufactured & Packed by: S.S.FOOD PRODUCTS Kalladka Bantwal TQ, Mangalore-574222, Batch No: H035, Packing Month: FEB 2021, BEST BEFORE 12 MONTHS FROM PACKAGING, FSSAI Lic No: 11218312000277.

Sl. No.	Quality characteristics	Nature of method of test used	Result	Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations ,2011 (Regulation 2.12.1) and Table 12 of Appendix A of Food Category System 12.1 &12.2.1 . (b) Label declaration for proprietary food. © Provisions of the Act, Rules and Regulations for both of the above
(1)	(2)	(3)	(4)	(5).
1.	Mold growth	Visual	Absent	Shall be Absent
2.	Dead/Living insects	Visual	Absent	Shall be Absent
3.	Insect fragments and Rodent contamination	Visual	Absent	Shall be Absent
4.	Test for Chloride	FSSAI Manual of methods of analysis of foods (spices & condiments)	Positive	May be positive
5.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (spices & condiments)	Negative	Shall be negative

6.	Test for Synthetic food colour	RALK/QF/LVM-2016	Positive Sunset Yellow FCF CI-15985	Shall be negative
7.	Test for lead chromate	FSSAI Manual of methods of analysis of foods (spices & condiments)	Negative	Shall be negative

Opinion:

The said sample contains added synthetic food colour Sunset Yellow FCF Colour Index-15985 which contravenes the Regulation 2.12.1 and Table 12 of Appendix A of Food Category System 12.1 &12.2.1 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011. and is therefore Unsafe as per Section 3(1)(zz)(v) and (vii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. Informed the Designated Officer and the Commissioner of Food safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.

Signed this: 25th day of May 2021.

GOVERNMENT FOOD ANALYST

REGIONAL ANALYTICAL LABORATORY (Seal) Kozhikode

Abdul Muneer O.P
Food Analyst
Regional Analytical Laboratory,
Kozhikode-673009.

To: The Designated Officer(Asst. Commissioner of Food Safety, Kozhikode)

-End of the Report-

True Copy

FOOD SAFETY OFFICER
MANJESHWARAM CIRCLE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 4390/2021-2022

Certified that I, ANILKUMAR.T duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kanhangad circle, Kasaragod** a sample of **Chicken Masala (Sample collected from Kanhangad)** bearing **Code No. 34999** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Kasaragod district** on **11-03-2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chicken Masala** falling under **Regulation No. 2.12.1** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **14.03.2022** and completed on **21.03.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Sample received in two sealed packets.

(ii) Physical Appearance : Sample consist of reddish brown coloured powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - Kitchen Treasures
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt.Ltd Spice division, Synthite taste park Pancode, Vadavucode , Ernakulam
- Net quantity: Present, 100g.
- Lot/Code/Batch identification: Present - BAKA 01B1
- Date of manufacture or packing: Present - 13/01/22
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 Months from Mfg

(1)

20-21

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER), CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123

PH. No 04994 256257, 8943346194

E MAIL – distfood@gmail.com

No. 639/2020/ACFS/K Date : 28-09-2021

To

1. Muhammed Rafid Ali.B.A
   S/O..Abdurahman.B.A,
   Ariyapady House,Pallam,
   P.O.Ariyapady,671321.(FBO)

2. M/S.Kandathil SuperMarket,
   Main Junction,Kattathaduka
   Puthige.P.O. Kasaragod.(FBE)

3. M/S.Mariyam Huda Food Products,
   Mannamkuzhi,Uppala,Kasaragod
   671322 (Manufacturer)
   Lic No.11320014000046.

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **24663- Kashmiri Chilli Powder**- Analysis Report forwarding of – reg

Ref: 1. Sample No. 24663 dtd.01.09.2021 – Kashmiri chilli Powder collected from Puthige Gramapanchayath.
2. Form VIIA Report No.860A/2020-21 Dated 16/09/2021 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No.860A/2020-21 Dated 16/09/2021 of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Kashmiri Chilli Powder** bearing code No. **24663** of the Designated Officer,Kasaragod District, collected from FBO Mr.Muhammed Rafid Ali.B.A S/O.Abdurahman.B.A. Ariyapadu

House,Pallam,P.O Ariyappady (Manjeswar Circle) on 01-09-2021 by the Food Safety Officer,Manjeswar Circle, Kasaragod District.

In the above report, the Food Analyst has opined that "the said sample contains an insecticide residue (Dilon to an extend of not less than 0.959 mg/kg, Chlorpyriphos to an extend of not less than 0.056 mg/kg , Dimethoate to an extend of not less than 0.153 mg and Difenoconazole to an extend of not less than 0.131 mg/kg which are above the maximum residue limit permitted as per regulation 2.2.1 (Restriction on the use of insecticides)of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 and is therefore Unsafe as per section 3 (1)(zz)(i) of Food Safety and Standards Act, 2006.

Therefore you are informed that, if you so desire you shall file an appeal before the under signed under Section 45(1) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

Encl : Form VIA Report No.KSGA/2020-21 Dated 16/09/2021

Copy to: The Food Safety Officer, Manjeswar Circle.

Note: You are directed to stop the sale of above said Food item (Mariyam Huda KASHMIRI CHILLI POWDER , Batch No.H001) and to recall the same with immediate effect and forward the action taken Report to this office.

(A)

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER), CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123

PH. No 04994 256257, 8943346104

E MAIL – disfood@gmail.com

No. 280/2022/ACFS/K

Date :12-04-2022

To

1. Thalson Thomus
   S/O.Thomus. V. Devasia
   Vadakkel House,
   Balal , KasaragodPin-671533(FBO)

2. M/S.Chilli's Hyper Market,
   Theruvath,Nr.Railway Station,
   Kasaragod.(FBE)

3. M/S.Green Mount Spices (P).Ltd
   Neriyamangalam.P.O.,
   Idukki Dist.-686693 (Manufacturer)

4. M/S. Green Mount Spices (P).Ltd
   Nellikuzhi.P.O.,Kothamangalam
   Ernakulam-686691 (Marketer)
   (Fssai.Lic.No.11315006000089)

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. 34989- Kashmiri Chilli Powder- Analysis Report forwarding of – reg

Ref: 1. Sample No. 34989 dtd.1103.2022 – Kashmiri chilli Powder collected from Kasaragod Municipality.
2. Form VIIA Report No.4390E/2020-21 Dated 25/03/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No.4390E/2020-21 Dated 25/03/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of Kashmiri Chilli Powder bearing code No. 34989 of the Designated Officer, Kasaragod District, collected from FBO, Thalson Thomus, S/O.Thomus.V.Devasia, Vadakkel House,Balal,Kasaragod,671531

(Kasaragod Circle) on 11-03-2022 by the Food Safety Officer, Kasaragod Circle, Kasaragod District.

In the above report, the Food Analyst has opined that "the said sample contains pesticide residues of Ethion (0.104 mg/kg) and Chlorpyrifos (0.341 mg/kg) which are above the Tolerance limit as per regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 read with(Note: Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore Unsafe as per section 3 (1)(zz)(xii) of Food Safety and Standards Act, 2006.

Therefore you are informed that, if you so desire you shall file an appeal before the under signed under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

End : Form VIIA Report No. 4390E/2020-21 Dated 25/03/2022

Copy to: The Food Safety Officer, Kasaragod Circle.

Note: You are directed to stop the sale of above said Food item(Greenmount Kashmiri Chilli Powder , Batch No.KCH-08) and to recall the same with immediate effect and forward the action taken Report to this office.

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER),
CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123
PH. No 04994 256257, 8943346194
E MAIL – distfood@gmail.com

No.761/2022/ACFS/K Date : 30-06-2022

To

1. Nizamudheen.B.Z,28yrs.,
   S/O.Saimudheen,
   Menath House,Badira,Anangoor,
   Vidyanangar.P.O.,Kasaragod.Dt.671123 (FBO)

2. M/S .Grand Hyper Market,
   Vidyanagar,HARIPREMA,
   D.No.8/230,G,H,N, Uliyathadukka Road,
   P.O.Vidyanagar,Kasaragod.(FBE)
   (Fssai Lic. No.11316014000289)

3. M/S.Samudra Associates,
   Nekarampara ,Jalsoor Road
   P.O.Kottor Muliyar Kasaragod-671542(Distributor)

4. Synthite Industries Ltd,
   Spice Division,Synthite Taste Park,
   Pancode, Vadavucode,Ernakulam-682310
   (Fssai Lic. No.10012041000109)(Manufacturer)

5. M/S.Intergrow Brands Pvt.Ltd.
   62/1814A,Ajay Vihar, M.G.Road,
   Ernakulam-682011 (Marketer)

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No.24705 - Sambar Powder- Analysis Report forwarding of – reg

Ref: 1. Sample No.24705 dtd.18.05.22 – Sambar Powder collected from Madhur Grama Panchayath Area .
2. Form VIIA Report No.161F/2022-2023 Dated .01/06/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No. **161F/2022-2023 Dated 01/06/2022** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Sambar Powder** bearing code No.24705 of the Designated Officer, Kasaragod District, collected from FBO Nizamudheen.B.Z,28yrsS/O.Sainudheen ,Menath House, Badira, Anangoor, Vidyanangar.P.O.,Kasaragod.Dt.671123. on 18-05-2022 by the Food Safety Officer,Kasaragod Circle.

In the above report, the Food Analyst has opined that "the said sample contains the pesticide residues of Ethion to an extent of not less than 0.048 mg/kg and Chlorpyriphos to an extent of not less than 0.023 mg/kg , which are above the Tolerance limit as per Regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 read with(Note:Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed)and is therefore Unsafe as per section 3 (1)(zz)(xii) of Food Safety and Standards Act, 2006.

Therefore you are informed that if you so desire, you shall file an appeal before the under signed under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

Encl: Form VIIA Report No.161F/2022-2023 Dated 01/06/2022

Copy to: The Food Safety Officer, Kasaragod Circle.

Note: You are directed to stop the sale of above said Food item (KITCHEN TREASURES SAMBAR POWDER , Batch No.BA221930 HI) and to recall the same with immediate effect and forward the action taken report to the undersigned.

(2)

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER),
CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123
PH. No 04994 256257, 8943346194
E MAIL – distfood@gmail.com

No.232/2022/ACFS/K

Date : 12-04-2022

To

1. Mr.Ahamed Rafeek.S.M,44
   S/O.Muhammed Shafi Haji,
   Sunnamkulam, Bedradka.P.O.
   Mogral Puthur,Kasaragod.Dt.671124. (FBO)

2. M/S.Fathima Super Market,
   Kadavath,Mogral Puthur.
   Kasaragod-671124.(FBE)

3 M/S .MANJARI Foods,
   Kalkar Nest, Ferry Road,
   Bolara, Mangalore-575001(Manufacturer & Packer)
   (Fssai No.11215312000864)

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **34973 – White Pepper Powder**- Analysis Report forwarding of – reg

Ref: 1. Sample No. 34973 dtd.24.02.22 – White Pepper Powder collected from Mogral Puthur Panchayath area .

2. Form VIIA Report No.**4390B/2021-2022 Dated 24/03/2022** of the Food Analyst,
Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No.**4390B/2021-2022 Dated 24/03/2022** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **White Pepper Powder** bearing code No. **34973** of the Designated Officer, Kasaragod District, collected from FBO Ahamed Rafeek.S.M.44.Yrs, S/O.Muhammed Shafi Haji , Sunnamkulam,Bedradka.P.O. Mogral Puthur,Kasaragod.Dt. on 24-02-2022 by the Food Safety Officer,Kasaragod Circle.

In the above report, the Food Analyst has opined that "the said sample contains Non-Volatile Ether extract to an extent of not less than 3.06 percent, which is below the prescribed limit as per Regulation 2.9.25:2 of Food Safety and Standards(Food Products Standards and Food Additives) Regulations 2011. Further the sample also contains starch as extraneous matter also contravenes the Regulation 2.9.25.2.The sample is thus **Substandard** as per section 3(1)(zk) of Food Safety and Standards Act, 2006.

Therefore you are informed that, if you so desire you shall file an appeal before the under signed under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

Encl: Form VIIA Report No. 4390B/2021-2022 Dated 24/03/2022

Copy to: The Food Safety Officer, Kasaragod Circle.

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER),
CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123
PH. No 04994 256257, 8943346194
E MAIL – distfood@gmail.com

No. 501 /2020/ACFS/K

Date : 10-11-2020

To

1. U.A.Bukari,
   S/O.Muhammed Baba,
   Mastikatte, Azad Nagar,Ullal.P.O. Manglore ,
   Dakshin Kannada-575020.

2. M/S.Kunjathur Super Bazar,
   D.No.3/267, Near Bustand,
   Kunjathur, Kasaragod.Dt.

3. M/S.Skanda Sales,
   Chennarakatta,Badiadka,
   P.O.Perdala

4. M/S.K.K.R.Produts & Marketing Pvt.Ltd.
   Unit IXV/422, Okkal.P.O.
   Perumbavoor, Ernakulam
   Kerala -683550 .

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **14927- Chilli Powder-** Analysis Report forwarding of – reg

Ref: Form VIIA Report No. **614/2020-21 Dated 30/10/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No. 614/2020-21 Dated 30/10/2020 of the Food Analyst, Regional Analytical Leboratory, Kozhikode, pertaining to the sample of Chilli Powder bearing code No. 14927 of the Designated Officer, Kasaragod District, collected from Manjeshwar Gramapanchayath area (Manjeswar Circle) on 27-08-2020 by the Food Safety Officer,Manjeswar Circle, Kasaragod District.

In the above report, the Food Analyst has opined that "the said sample contains Ethion to an extent of not less than 0.061 mg/kg, an insecticide/pesticide residue, which exceeds the permissible limit in chilli powder as per 2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 and is therefore Unsafe as per section 3 (1)(zz)(xii) of Food Safety and Standards Act, 2006.

Therefore you are informed that, if you so desire ,you shall file an appeal before the under signed under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred, the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

End : Form VIIA Report No.614/2020-21 Dated 30/10/2020

Copy to:The Food Safety Officer, Manjeswar Circle.

Note: You are directed to stop the sale of above said Food item (NIRAPARA CHILLI POWDER – Chilli powder, Batch No.183/20) and to recall the same with immediate effect and forward the action taken Report to the undersigned.

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER), CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123

PH. No 04994 256257, 8943346194

E MAIL – distfood@gmail.com

No.73/2022/ACFS/K Date : 03-02-2022

To

1. Hari Prasad.K.42.,
   S/O.Umesh(Late)
   Vagdevi,Near Krishna Theatre,
   Kasaragod.Dt. 671121(FBO)

2. M/S .CHUCHILE Hyper Market.
   D.No.6/66,69/G,69/H,
   Battampara,P.O.Kasaragod.(FBE)

3. M/S.S.K.Traders,
   Kudlu,R.D.Nagar
   Kasaragod.

4. M/S.SRI SAI SPICES INTERNATIONAL,
   Ambalavattam,Panamanna,Ottappalam
   Palakkad Dt,Kerala-679501(Manufacturer)
   (fssai Lic.No.21312082000174)

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. 34969 - Sambar Powder- Analysis Report forwarding of – reg

Ref: 1. Sample No. 34969 dtd.13.01.22 – Sambar Powder collected from Kasaragod Municipality Area .
2. Form VIIA Report No.3535C/2021-2022 Dated.27/01/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No 3535C/2021-2022 Dated.27/01/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of Sambar Powder bearing code No. 34969 of the Designated Officer, Kasaragod District,

collected from FBO Hari Parasad.K,42,S/O.Umesh(Late),Near Krishna Theatre, Kasaragod.P.O. , Kasaragod.Dt. on 13-01-2022 by the Food Safety Officer,Kasaragod Circle.

In the above report, the Food Analyst has opined that "the said sample contains the Pesticide residue Chlorpyrifos(0.146 mg/kg) , which is above the permissible limit as per Regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Resldues) Regulations 2011 read with (Note: Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore Unsafe as per section 3 (1)(zz)(xii) of Food Safety and Standards Act, 2006.

Therefore, you are informed that, if you so desire you shall file an appeal before the under signed under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

3/2/22

End: Form VIIA Report No. 3535C/2021-2022 Dated.27/01/2022

Copy to: The Food Safety Officer, Kasaragod Circle.

Note: You are directed to stop the sale of above said Food item (Sivkar Sambar Powder , Batch No. SP 382A) and to recall the same with immediate effect and forward the action taken report to the undersigned.

(8)

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER), CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123

PH. No 04994 256257, 8943346194

E MAIL – distfood@gmail.com

No. 804/2022/ACFS/K

Date : 13-07-2022

To

1. A.Rajeev Kumar,53 Yrs,
   S/O.A.Balan,
   Bindu Nilyam,Kanichira,
   P.O.Thaikadappuram
   Nileswar. (FBO)

2. M/S.A.B.Agencies
   NMC-32/826, Main Bazar,
   Nileswar,Kasaragod.Dt .(FBE)
   Fssai Lic.No.11321014000292

3. M/S.Special Foods(P)Ltd,
   Trichambaram,Taliparamba-670141,
   Fssai. Lic No.11317013000142. (Manufacturer))

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **24770- Coriander Powder**- Analysis Report forwarding of – reg

Ref: 1. Sample No. 24770 dtd.28.05.2022 – Coriander Powder collected from Nileswaram Municipalaity Area.
2. Form VIIA Report No.**271 J/2022-23 A Dated 24/06/2022** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No. **271 J/2022-23 A Dated 24/06/2022** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Coriander Powder** bearing code No.24770 of the Designated Officer, Kasaragod District, collected from FBO, A.Rajeev Kumar,53 Yrs, S/O.A.Balan, Bindu Nilyam,Kanichira

P.O.Thaikadappuram,Nileswar (Trikaripur Circle) on 28-05-2022 by the Food Safety Officer, Trikaripur Circle, Kasaragod District.

In the above report, the Food Analyst has opined that "the said sample contains pesticide residues of Ethion , Chlorpyrifos ,Phorate & Pendimethalin to an extent not less than 0.023mg/kg ,0.285 mg/kg,0.052 mg/kg and 0.021mg/kg respective which are above the prescribed limit as per regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 read with (Note:Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which Maximum Residue Limit have not been fixed) and is therefore Unsafe as per section 3 (1)(zz)(xii) of Food Safety and Standards Act, 2006.

Therefore you are informed that, if you so desire you shall file an appeal before the under signed under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

13/7/22

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

13/7/22

End : Form VIIA Report No. 271 J/2022-23 A Dated 24/06/2022

Copy to: The Food Safety Officer,Trikaripur Circle.

Note: You are directed to stop the sale of above said Food item (Mangala Coriander Powder , Lot No.03A) and to recall the same with immediate effect and forward the action taken Report to this office.

(8) 2022-23

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER), CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123

PH. No 04994 256257, 8943346194

E MAIL – distfood@gmail.com

No.762/2022/ACFS/K

Date : 30-06-2022

To

1. Nizamudheen.B.Z,28yrs.,
   S/O.Sainudheen,
   Menath House,Badira,Anangoor,
   Vidyanangar.P.O.,Kasaragod.Dt.671123 (FBO)

2. M/S .Grand Hyper Market,
   Vidyanagar,HARIPREMA,
   D.No.8/230,G,H,N, Uliyathadukka Road,
   P.O.Vidyanagar,Kasaragod.(FBE)
   (Fssai Lic. No.11316014000289)

3. M/S.Meera Agencies,
   Edayapuram,Idukki
   (Distributor)

4. Eastern Contiments Pvt.Ltd,
   Opp.Mini Industrial Estate,
   Eastern Valley,Adimali,Kerala-685561
   (Fssai Lic. No.10012041000081)(Manufacturer)

5. M/S.Eastern Contiments Pvt.Ltd.
   P.B.No.15,Eastern Valley,Adimali,Kerala-685561
   (Fssai no.10012041000058) (Marketer)

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No.24706 – Eastern Sambar Powder- Analysis Report forwarding of – reg

Ref: 1. Sample No.24706 dtd.18.05.22 – Sambar Powder collected from Madhur Grama Panchayath Area .

2. Form VIIA Report No.161E/2022-2023 Dated .01/06/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No. 161E/2022-2023 Dated 01/06/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of Eastern Sambar Powder bearing code No.24706 of the Designated Officer, Kasaragod District, collected from FSO Nizamudheen.B.Z.2Syrs ,S/O.Saihudheen ,Menath House, Badira, Arangoor, Vidyanagar.P.O.,Kasaragod.Dt.671123. on 18-05-2022 by the Food Safety Officer,Kasaragod Circle.

In the above report, the Food Analyst has opined that "the said sample contains the pesticide residues of Ethion to an extent of not less than 0.025 mg/kg, which is above the Tolerance limit as per Regulation 2.3.1 (3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 read with(Note:Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed)and is therefore Unsafe as per section 3 (1)[zz][zzi] of Food Safety and Standards Act, 2006.

Therefore you are informed that if you so desire, you shall file an appeal before the under signed under Section 45(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

Encl: Form VIA Report No.161E/2022-2023 Dated 01/06/2022

Copy to: The Food Safety Officer, Kasaragod Circle.

Note: You are directed to stop the sale of above said Food item (EASTERN SAMBAR POWDER , Batch No.AA20207) and to recall the same with immediate effect and forward the action taken report to the undersigned.

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER), CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123

PH. No 04994 256257, 8943340194

E MAIL – distfood@gmail.com

No.SS6/2021/ACFS/K Date : 13-09-2021

To

1. Ibrahim.M,38.,
   S/O.Muhammed
   Mehraj Manzil, Mannamkuzhi
   Kasaragod.Dt. (FBO)

2. M/S .A.J.Oil & Flour Mill,
   D.No.M.P.XX 540,
   Mannamkuzhi,
   Mangalpady (Manufacturer)

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **34813** - **Turmeric Powder**- Analysis Report forwarding of – reg

Ref: 1. Sample No. 34813 dtd.3.08.21 – Turmeric Powder collected from Mangalpady Panchayath Area .

3. Form VIIA Part A & B Report No.**714/20212022 Dated.16/08/-2021** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No. **714/2021-2022 Dated 16/08/2021** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Turmeric Powder** bearing code No. 34813 of the Designated Officer, Kasaragod District, collected from M/S.A.J.Oil & Flour Mill,D.No.MP XX 540 ,Mannamkuzhi,Mangalpady Kasaragod.Dt. on 03-08-2021 by the Food Safety Officer,Manjeswar Circle.

In the above report, the Food Analyst has opined that "the said sample contains Copper and Tin to an extent of not less than 6.239 mg/kg and 41.255 mg/kg respectively , which are

above the prescribed limit as per Regulation 2.1.1 (Restriction on the use of Insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 and is therefore **Unsafe** as per section 3 (1)(zz)(xii) of Food Safety and Standards Act, 2006.

Therefore you are informed that, if you so desire you shall file an appeal before the under signed under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

Encl: Form VIIA Report No. **714/20212022 Dated.16/08/-2021**

Copy to: The Food Safety Officer, Manjeswar Circle.

Note: You are directed to stop the sale of above said Food item (TURMERIC POWDER , Batch No. Nil) and to recall the same with immediate effect and forward the action taken report to this office).

(2)

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER),
CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123
PH. No 04994 256257, 8848846104
E MAIL - distfood@gmail.com

No. 279/2022/ACFS/K

Date : 12/04/2022

To

1. Shamsudeen.K.M.,38 Yrs
   S/O Abdulla.K.
   Kappanakkal House
   Ajanur,P.O.Kalayayal,
   Kasaragod.Dt. -671531(FBO)

2. M/S.S.K.Stores
   3/416,Railway Station Road,
   Kanhangad – 671315.(FBE)
   (Fssai No.11322014000071)

3. M/S. Synthite Industries Ltd., Spice Division, Synthite Taste Park,
   Pancode, Vadavucode, Ernakulam – 682310(Manufacturer)
   fssai Lic.No.10012041000109

4. M/S Intergrow Brands Pvt. Ltd.,
   62/1814 -A ,Ajay Vihar, MG Road, Ernakulam – 682016(Marketer)
   fssai Lic No. 10015041000717

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No.34999 – Chicken Masala- Analysis Report forwarding of – reg

Ref: 1. Sample No. 34999 dtd.10.03.2022 – Chicken Masala collected from Kanhangad Municipality.
2. Form VIIA Report No.4390/2021-22 Dated 21/03/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No4390/2021-22 Dated 21/03/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of

Chicken Masala bearing code No. 34999 of the Designated Officer, Kasaragod District, collected from FBO Shamsudeen.K.M. S/O.Abdulla.K, Kappanakkal House, Ajanur,P.O.Kolavayal Kasaragod.Dt. on 10-03-2022 by the Food Safety Officer,Kanhangad Circle.

In the above report, the Food Analyst has opined that "the said sample contains pesticide residues of Ethion (0.041 mg/kg) and Lambda Cyhalothrin (0.029 mg/kg) which are above the Tolerance limit as per regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 read with(Note: Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore Unsafe as per section 3 (1)(zz)(xii) of Food Safety and Standards Act, 2006.

Therefore you are informed that, if you so desire you shall file an appeal before the under signed under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

Encl: Form VIIA Report No. 4390/2021-22 Dated 21/03/2022

Copy to: The Food Safety Officer, Kanhangad Circle.

Note: You are directed to stop the sale of above said Food item (KITCHEN TREASURES Chicken Masala , Lot /Code/Batch No.BAKA 01B1) and to recall the same with immediate effect and forward the action taken report to the undersigned.

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER),
CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123
PH. No 04994 256257, 8943346194
E MAIL – distfood@gmail.com

No. 30/2020/ACFS/K Date : 15-01-2020

To

1.Raghu.B,41 yrs,
S/O.Narayanan,Karthika,
Kanhangad South, Kasaragod.Dt.

2.M/S.Karthika Foods & Trades ,Monacha,Uppilikkai(P.O),
Kasaragod.Dt.fssai Lic.No.11316014000061

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No: **14892- Kashmiri Chilli Powder**- Analysis Report forwarding of – reg

Ref: 1. Sample No. 14892 dtd.4.12.2019 – Kashmiri chilli Powder collected from Kanhangad Municipality.
2. Form VIIA Report No. **3331C/2019-20 Dated 09/01/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No. **3331C/2019-20 Dated 09/01/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Kashmiri Chilli Powder** bearing code No. **14892** of the DesignatedOfficer,Kasaragod District, collected from M/s. M/S.Karthika Foods &Trades ,Monacha,Uppilikkai(P.O), Kasaragod.Dt. (Kanhangad Circle) on **04-12-2019** by the Food Safety Officer,Kanhangad Circle, Kasaragod District.

In the above report, the Food Analyst has opined that "the said sample contains Ethion to an extent of not less than 0.0126 mg/kg, an insecticide residue, which exceeds the permissible limit in chilli powder falling under regulation 2.3.1 Restriction on the use of

Insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 and is therefore Unsafe as per section 3 (1)(zz)(viii) of Food Safety and Standards Act, 2006.

Therefore you are informed that, if you so desire you shall file an appeal before the under signed under Section 40(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

Encl : Form VIIA Report No. 3331C/2019-20 Dated 09/01/2020

Copy to:The Food Safety Officer, Kanhangad Circle.

Note: You are directed to stop the sale of above said Food Item (KASHMIRI CHILLI POWDER , Batch No.n A 10) and to recall the same with immediate effect and forward the action taken Report to the undersigned.

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER), CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123

PH. No 04994 256257, 8943346194

E MAIL – distfood@gmail.com

No. 40/2020/ACFS/K

Date : 29-01-2020

To

1. K.K.Parameswaran,61 yrs,
   S/O.B.Krishna Kekkunaya, Sreeshylam,
   Mallya compound, Nullippady, Kasaragod.Dt. -671121

2. M/S PGK Stores
   D. No. KMC 3/2704 A, Ramnagar road,
   Kottachery, Kanhangad – 671315.

3. M/S synthite industries Ltd., SpiceDivision, Synthite Taste Park,
   Pancode, Vadavucode, Ernakulam - 682310
   fssai Lic.No.~~10015041000717~~ 10012041000109

4. M/S Intergrow Foods and Beverages Pvt. Ltd.,
   62/1814 A Ajay Vihar, MG Road, Ernakulam – 682016
   fssai Lic No. 10015041000717

5. M/S Real Agencies, 3/14 – B,C
   Hosdurg, Kanhangad - 671315

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **14890 - Kashmiri Chilli Powder-** Analysis Report forwarding of – reg

Ref: 1. Sample No. 14890 dtd.30.11.2019 – Kashmiri chilli Powder collected from Kanhangad Municipality.
2. Form VIIA Report No. **3331 B/2019-20 Dated 07/01/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No. **3331 B /2019-20 Dated 07/01/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Kashmiri Chilli Powder** bearing code No. 14890 of the Designated Officer, Kasaragod District, collected from M/S PGK Stores, D. No. KMC 3/2704 A, Ramnagar Road, Kottachery, Kanhangad, Kasaragod.Dt. on 30-11-2019 by the Food Safety Officer,Kanhangad Circle.

In the above report, the Food Analyst has opined that "the said sample contains Ethion to an extent of not less than 0.0663 mg/kg, an insecticide residue, which exceeds the permissible limit in chilli powder as per2.3.1 Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 and is therefore **Unsafe** as per section 3 (1)(zz)(xii) of Food Safety and Standards Act, 2006.

Therefore you are informed that, if you so desire you shall file an appeal before the under signed under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

End: Form VIIA Report No. **3331 B/2019-20 Dated 09/01/2020**

Copy to: The Food Safety Officer, Kanhangad Circle.

Note: You are directed to stop the sale of above said Food item (KASHMIRI CHILLI POWDER , Lot No. AH 190313) and to recall the same with immediate effect and forward the action taken report to the undersigned.

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER),
CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123
PH. No 04994 256257, 8943346194
E MAIL – dist[illegible]@gmail.com

No. 519/2020/ACFS/K

Date : 20-11-2020

To

1. Raveendran.K. 55 yrs,
   S/O.Bhaskaran,
   Sreenilayam,Kunhalinkeezhil,
   Nileswar.P.O.,
   Kasaragod Dt. (FBO)

2. The Secretary,
   Kasaragod Dt.Whole sale Co-opertative Consumer store Ltd
   Grocery Shop ,
   D.No.IV/55097,98,99
   Kottumburam,Nileswar(P.O),
   Kasaragod.Dt.
   Lic No.11319014000084 (Licensee)

3. M/S.ANU Traders,
   Sirajnagar,
   Edathala North P.O.Aluva,
   Ernakulam.Dt.-683561
   Lic No.11315007002342 (Manufacturer)

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 - Section 43(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. 14954- Biriyani Mix- Analysis Report forwarding of – regd.

Ref: 1. Sample No. 14954 dtd.09.09.2020 – Biriyani Mix collected from Nileswar Municipality.
2. Form VIIA Report No.640/2020-21 Dated 04/11/2020 of the Food Analyst.

Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the report No.640/2020-21 Dated 04/11/2020 of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of Biriyani Mix bearing code No. 14954 of the Designated Officer,Kasaragod District, collected from M/S.Grocery Shop , D.No.IV/55097,98,99 ,Kottumburam , Nileswar(P.O),Kasaragod.Dt. (Trikaripur Circle) on 09-09-2020 by the Food Safety Officer,Trikaripur Circle, Kasaragod District.

In the above report, the Food Analyst has opined that "the said sample contains dead insects and living insects and is therefore Unsafe as per section 3 (1)(zz)(ix) of Food Safety and Standards Act, 2006.

Therefore you are informed that, if you so desire you shall file an appeal before the under signed under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral Food Laboratory. If no appeal is preferred the matter will be proceeded further as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District

End : Form VIIA Report No. 640/2020-21 Dated 04/11/2020

Copy to:The Food Safety Officer, Trikaripur Circle.

Note: You are directed to stop the sale of above said Food item (Salkara Biriyani Mix, Batch No.BBMS 15) and to recall the same with immediate effect and forward the action taken Report to the undersigned.

REGISTERED WITH ACKNOWLEDGEMENT

OFFICE OF THE ASST.COMMISSIONER OF FOOD SAFETY (DESIGNATED OFFICER),
CIVIL STATION, VIDYANAGAR (PO), KASARGOD DIST -671123
PH. No 04994 256257, 8943946194
E MAIL - distfood@gmail.com

No 109/2021 Date : 15-02-2021

To

1. Muhammed Basheer.M.A., 49 years, S/o Abdul Khader,
Near VHSS Mogral, P.O, Mogral (FBO)

2. M/S M.A.Trading, Kumbla (FBE)
Door No. XXII/440 Kumbla Grama Panchayat

3. M/S Eastern condiments Pvt. Ltd.,,
Opp. Mini Industrial Estate, Eastern valley, Adimali -685561

4. M/S Eastern condiments Pvt. Ltd., P.B.No.15,
Eastern valley, Adimali - 685561

Sir,

Sub:- Implementation of Food Safety and Standards Act 2006 - Section 46(4) and Rules 2.4.2 (6) & 2.4.6 - Sample Code No. **14983 - Chicken fry masala** - Analysis report forwarding of - reg:-

Ref: Form VIIA Report No. **1529 A /2020-21 Dated 16/12/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am herewith forwarding the Form VII A report No. **1529 A /2020-21 Dated 16/12/2020** of the Food Analyst, Regional Analytical Laboratory, Kozhikode, pertaining to the sample of **Chicken Fry Masala** bearing code No. **14983** of the Designated Officer, Kasaragod District, collected from M/s M.A. Trading, Kumla (Manjeswar Circle) on **27-10-2020** by the Food Safety Officer, Manjeswar Circle, Kasaragod District.

In the above report, the Food Analyst has opined that "the said sample contains the insecticides Ethion to an extent of not less than 0.077 mg/kg, and Bifentrin to an extent of not less than 0.017 mg/kg, which are above the prescribed limits as per Regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore **unsafe** as per section 3 (1)(zz)(xii) of Food Safety and Standards Act, 2006.

Therefore you are informed that, if you so desire you shall file an appeal before the under signed under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011, in Form VIII within 30 (Thirty) days from the date of receipt of this notice for analysis of the second part of the sample by the Referral

Food Laboratory. If no appeal is preferred the matter will be further proceeded as per section 42 of FSS Act, 2006.

Yours faithfully,

Designated Officer
(Asst.Commissioner of Food Safety)
Kasaragod District.

Encl : Form VIIA Report No. **1529 A /2020-21 Dated 16/12/20**

Copy to: The Food Safety Officer, Manjeswar Circle.

Note: You are directed to stop the sale of above said Food item (Eastern - Chicken fry masala, Batch No. AAX 0147) and to recall the same with immediate effect and forward the action taken Report to the undersigned.

WYD

PROCEEDINGS OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY WAYANAD

Present : AJI.S

Sub : ACFS Wayanad Chilly Powder reported as **Unsafe**— Product Recalled- Direction issued reg.

Read : Form VIIA Report No. 440A/2020-21 dated: 25-09-2020 of the Food Analyst, R.A.L Kozhikode, Govt. of Kerala.

ORDER NO. 610/2020/ACFS WAYANAD DATED: 20 -10-2020

The Food Safety Officer, Sulthan Bathery Circle, collected a sample of Chilly Powder **bearing code number 23729 (Batch Number 0004018) Manufactured by M/S K.P. Curry Powder Mill, N.P.XIII/69A, Nambikolly, Nenmenikunnu PO, Kannamkodu, Wayanad** from Sulthan Bathery Circle area in Wayanad district and sent for analysis to the Food Analyst, RAL Kozhikode. After analysis the Food Analyst, RAL, Kozhikode issued Form VII A report No.440A /20-21 dated 25.09.2020

In the above report No.440A Pertaining to Sample 23729 the Food Analyst opined that the said sample **contains Ethion to an extend of not less than 0.119mg/kg, an insecticide / Pesticide residue, which exeeds the permissible limit in chilly powder as per Section 2.3.1 Restriction on the use of insecticides** of Food Safety and Standards (Contaminents toxins and Residues) Regulations,2011 and is therefore Unsafe as per section 3.(1)(zz)(xii) of Food Safety and Standards Act 2006 .

Viewing the matter above, it is directed to recall the product **"Food day Red Chilly Powder" Batch Number. 00040118 Manufactured by K P Curry Powder Mill, N.P.XIII/69A, Nambikolly, Nenmenikunnu PO, Kannamkodu, Wayanad** from the market Under section 28 of the Food Safety and Standards Act 2006, within 3 days from the date of the Order. The matter may be intimated to the under signed at an early date.

AJI.S

Assistant Commissioner of Food Safety,
Wayanad

To

1. K P Curry Powder Mill, N.P.XIII/69A, Nambikolly, Nenmenikunnu PO, Kannamkodu, Wayanad
2 Mr.Nissar KP, Karakulam House, Noolpuzha P.O, kaloor 67, PIN- 673592

Copy 1. The Commissioner of Food Safety Thiruvananthapuram (with C/L)
2. All the Food Safety Officers, Wayanad district
3. File/Stock file

REGISTERED WITH ACKNOWLEDGEMENT

Office of the Asst. Commissioner of Food Safety
(Designated Officer) Mananthavady, Wayanad - 670645
Phone : 04935 246970, Email : distfood@gmail.com

No: 103/2021/ACFS(W)

Date: 12/02/2021

From

Assistant Commissioner of Food Safety (Designated Officer)
Mananthavady, Wayanad – 670 645.

To

1. Mr. Siraj P, 33yrs
   S/o Ahmed, Panambradathil House, Vadayam P.O,
   Kakkattil Via, Kuttiyadi, Kozhikode.

2. Family Hyper Market, EP-12/799 B-H& J
   EP- 798E-H, 4th Mile, Kellur Post
   Mananthavady , Pin - 670645.

3. Sameer Moosa, Edakkattukandy (H), Vadayam P.O,
   Kakkattil Via, Kuttiyadi, Kozhikode.

4. Kandyan Traders, 18/576D, Kattayad Road
   Sulthan Bathery, Wayanad.

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 – Section 46(4) and Rules 2.4.2.6 & 2. 4. 6 Sample Code No: 23767, " Chilly Powder" Analysis Report forwarding of – reg.

Ref: Form VII A report No. 1171/2020-21 Dated: 25-11-2020 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am here with forwarding report No. 1171/2020-21 Dated: 25-11-2020 of the Food Analyst Regional Analytical Laboratory, Kozhikode pertaining to the sample of **Chilly Powder** bearing code No: **23767** of the Designated Officer (Food Safety) Wayanad collected from you by the Food Safety Officer, Mananthavady Circle, Wayanad.

In the above report the Food Analyst opined that the said sample contains Ethion to an extent of not less than 0.271 mg/kg, an insecticide/pesticide residue, which exceeds the permissible limit in Chilly powder as per Regulation 2.3.1, Restriction on the use of insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per section 3(1)(zz)(xii) of Food Safety and Standards Act 2006.

Food Analyst further of the opinion that the said sample is not labeled in accordance with t' requirement of Regulations 2.2.2:8 of Food Safety and Standards (Packaging and labeling) Regulations, 2011 and is therefore **Misbranded** as per Section 3(1)(zf)(C)(i) of Food Safety and Standards Act, 2006.

Therefore you are informed that if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011 to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees Five Thousand only) plus 18% GST both as Demand Draft drawn in favor of the Director, Central Food Technological Research Institute, Mysore before the undersigned with in 30 (Thirty) Days from the date receipt of this report.

Yours Faithfully

Assistant Commissioner of Food Safety, Wayanad District
(Designated Officer)

Enclosure: Form VII A report No. 1171/2020-21 dated 25-11-2020

Copy: 1) Food Safety Officer Mananthavady Circle
2) Stock File

Note: You are directed to stop the sale of above said Food item (CHILLY POWDER) and to recall the same with immediate effect and forward the action taken report to the undersigned.

REGISTERED WITH ACKNOWLEDGEMENT

No: 130/2021/ACFS(W)

Office of the Asst. Commissioner of Food Safety
(Designated Officer) Mananthavady, Wayanad - 670645
Phone : 04935 246970, Email : distfood@gmail.com
Date: 12/02/2021

From

Assistant Commissioner of Food Safety (Designated Officer)
Mananthavady, Wayanad – 670 645.

To

1. Mr. Muhammad Razack, 37 yrs.
   S/O Hussain, Parakkal (H)
   Pantherankavu P.O, Kozhikode - 673019

2. Aghin Agro Food Industries Pvt. Ltd
   14/359-359C, Poothicaud, Poomala Po,
   Wayanad Pin - 673592

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 – Section 46(4) and Rules 2.4.2.6 & 2. 4. 6 Sample Code No: 23788, " Chilly Powder" Analysis Report forwarding of – reg.

Ref: Form VII A report No. 1077B/2020-21 Dated: 30-12-2020 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am here with forwarding report No. 1077B/2020-21 Dated: 30-12-2020 of the Food Analyst Regional Analytical Laboratory, Kozhikode pertaining to the sample of Chilly Powder bearing code No. issued by the Designated Officer (Food Safety) Wayanad collected from you by the Food Safety Officer, Sulthan Bathery Circle, Wayanad.

In the above report the Food Analyst opined that the said sample contains ethion, (insecticide and pesticide residue) to an extent of not less than 0.203 mg/kg, which is above the prescribed limit as per regulation 2.3.1 (restriction on the use of insecticide) of Food Safety and Standards (Contaminants toxin and residues) Regulations 2011 and is therefore unsafe as per section 3.1 (zz)(XII) Food Safety and Standards Act 2006.

standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011 to send the sample for analys
Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 5000/- (Rupees f
only) plus 18% GST both as Demand Draft drawn in favor of the Director, Central Food
Research Institute, Mysore before the undersigned with in 30 (Thirty) Days from the date re
report.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY - I WAYANAD
MANANTHAVADY (PO)
PIN: 670 645

Yours Faithfully

Assistant Commissioner of Food Safety, Waya
(Designated Offi[illegible])

Enclosure: Form VII A report No. 10778/2020-21 dated 30-12-2020

Copy: 1) Food Safety Officer Sulthan Bathery Circle/Kalpetta/Mananthavady
2) Stock File

Note: You are directed to stop the sale of above said Food item (CHILLY PO
THAI FOODS BATCH NO: C.P 157) and to recall the same with immediate effe
forward the action taken report to the undersigned.

PROCEEDINGS OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY WAYANAD

Present : AJI.S

Sub: ACFS Wayanad –Kitchen Treasures Chilly Powder reported as **Unsafe**— Product Recalled- Direction issued reg.

Read: Form VIIA Report No.1076 /2020-21 dated: 01-12-2020 of the Food Analyst, R.A.L Kozhikode, Govt. of Kerala.

ORDER NO. 706/2020/ACFS WAYANAD DATED: 05 -01-2021

The Food Safety Officer, Sulthan Bathery Circle, collected a sample of Chilly Powder bearing code number 23765 (Batch Number **AE204741/May 2020) Manufactured by M/s Synthite Industries Pvt Ltd, Spice division, Synthate Taste Park,Pancode,Vadavucodu Ernakulam 68231** from Sulthan Bathery Circle area in Wayanad district and sent for analysis to the Food Analyst, RAL Kozhikode. After analysis the Food Analyst, RAL, Kozhikode issued Form VII A report No1076 /2020-21 dated: 01-12-2020

In the above report No.1076 Pertaining to Sample 23765 the Food Analyst opined that the said sample **contains an insecticide Ethion to an extend of not less than 0.207 mg/kg, which is above the maximum residue limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminats, Toxins and Residues) Regulations,2011 and is therefore Unsafe as per Section** 3.(1)(zz)(xii)of Food Safety and Standards Act 2006 .

Viewing the matter above, it is directed to recall the product Chilly Powder Batch Number AE 204741 Manufactured on May 2020 , Manufactured by M/S Synthite Industries Pvt Ltd, Spice **division, Synthate Taste Park, Pancode, Vadavucodu Ernakulam 682310 in the brand Name "Kitchen Treasures Chilly Powder"** from the market Under section 28 of the Food Safety and Standards Act 2006, read with Food safety and Standards (Food Recall Procedure) Regulation, 2017. You are also directed to submit the status report of Recall, to this office promptly as per regulation 9 of the Food Safety and Standard (Food Recall Procedure) Regulation 2017.

OFFICE OF THE ASSISTANT COMMISSIONER OF FOOD SAFETY * MANANTHAVADY (PO) PIN: 670 645 * WAYANAD

AJI.S
Assistant Commissioner of Food Safety,
Wayanad

To

1. . M/s Synthite Industries Pvt Ltd, Spice division, Synthate, Taste Park,Pancode,Vadavukodu Ernakulam 682310

Copy 1. The Commissioner of Food Safety Thiruvananthapuram (with C/L)
2. All the Food Safety Officers, Wayanad district
3. File/Stock file

REGISTERED WITH ACKNOWLEDGEMENT

Office of the Asst. Commissioner of Food Safety
(Designated Officer) Mananthavady, Wayanad – 670 645
Phone : 04935 246970, 294970
Email : distfoodwd@gmail.com

No: A1-70/2022/ACFS(W)

Date: 2/02/2022

From

Assistant Commissioner of Food Safety (Designated Officer)
Mananthavady, Wayanad – 670 645.

To

1. Haseeb A.K, 29 yrs
   S/O Abdul Hakkeem
   Thazhe Eranjolikandy (H)
   Thripangottur, Kannur
   Pin - 670 676

2. Preethi Traders, MP 16/503, Muttil
   Muttil PO, Wayanand
   Pin - 673 122

3. Eastern Condements Pvt Ltd
   PB No. 15, Eastern Valley, Adimali
   Kerala, India
   Pin - 685 561

Sub: Implementation of Food Safety and Standards Act 2006 – Section 46(4) and Rules 2.4. 6:1 Sample Code No. 33772, "Chilli powder", Analysis Report forwarding – reg.

Received 20/4/2022

Ref: Form VIIA Report No. 3535A/2021-2022 Dated: 22/01/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am here with forwarding report No. 3535A/2021-2022 Dated: 22/01/2022 of the Food Analyst Regional Analytical Laboratory, Kozhikode pertaining to the sample , "Chilli powder" of bearing code No. **33772** of the Designated Officer (Food Safety) Wayanad collected from Muttil Wayanad District, by the Food Safety Officer Kalpetta Circle.

In the above report the Food Analyst opined that the said sample contains Ethion and Profenophos an insecticide to an extend of not less than 0.533mg/kg and 0.043 mg/kg respectively which are above the prescribed limit as per regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety & Standards (Contaminants, Toxins and residues) Regulations, 2011 and is therefore **Unsafe** as per section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Therefore you are informed that if you so desire to prefer appeal under Section 46(4) of Fo Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011 to send the sample for analysis Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 13000/- (Rupe Thirteen Thousand only) Demand Drafts drawn in favor of the Director, Central Food Technological Resear Institute, Mysore before the undersigned with in 30 (Thirty) Days from the date receipt of this report.

Yours Faithfully

2/2/22

Assistant Commissioner of Food Safety, Wayanad District
(Designated Officer)

Enclosure: Form VIIA Report No. 3535A/2021-2022 Dated: 22/01/2022

Copy : 1) Food Safety Officer Kalpetta Circle

2) Stock File

Note: You are directed to stop the sale of above said Food item (Chilli powder BATCH NO: EG 10033) and to recall the same with immediate effect and forward the action taken report to the undersigned.

REGISTERED WITH ACKNOWLEDGEMENT

Office of the Asst. Commissioner of Food Safety
(Designated Officer) Mananthavady, Wayanad – 670 645
Phone : 04935 246970, 294970
Email : distfoodwd@gmail.com

No: A1-71/2022/ACFS(W)

Date: 2/02/2022

From

Assistant Commissioner of Food Safety (Designated Officer)
Mananthavady, Wayanad – 670 645.

To

1. Faisal K, 36 yrs
   S/O Moidu
   Kuringarath (H), Kaniyambetta
   Kaniyambetta PO, Wayanad
   Pin - 673 121

2. Pulari Traders. Door No. 2/304 A,B
   Near Al Hasna Juma Masjid
   Padinharathara, Wayanad
   Pin - 673 574

3. Quality Food Product Industries
   Panavally, Alappuzha
   Pin - 688 526

Sub: Implementation of Food Safety and Standards Act 2006 – Section 46(4) and Rules 2.4. 6:1 Sample Code No. 33773, "Coriander powder", Analysis Report forwarding – reg.

Received Report 28/2/22

Ref: Form VIIA Report No. 3535B/2021-2022 Dated: 22/01/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am here with forwarding report No. 3535B/2021-2022 Dated: 22/01/2022 of the Food Analyst Regional Analytical Laboratory, Kozhikode pertaining to the sample , "Coriander powder" of bearing code No. **33773** of the Designated Officer (Food Safety) Wayanad collected from Padinharathara Wayanad District, by the Food Safety Officer Kalpetta Circle.

In the above report the Food Analyst opined that the said sample contains added starch as extraneous matter and is not permitted in the sample as per section 2.9.7.2 of Food Safety & Standards (Food products Standards and Food Additives) Regulations, 2011 and is therefore **Substandard** as per section 3(1) (xz) of Food Safety and Standards Act, 2006.

Therefore you are informed that if you so desire to prefer appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011 to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 13000/- (Rupees Thirteen thousand only) Demand Drafts drawn in favor of the Director, Central Food Technological Research Institute, Mysore before the undersigned with in 30 (Thirty) Days from the date receipt of this report.

Yours Faithfully

2/2/22

Assistant Commissioner of Food Safety, Wayanad District
(Designated Officer)

Enclosure: Form VIIA Report No. 3535B/2021-2022 Dated: 22/01/2022

Copy : 1) Food Safety Officer Kalpetta Circle

2) Stock File

Note: You are directed to stop the sale of above said Food item (Coriander powder BATCH NO: 12 C) and to recall the same with immediate effect and forward the action taken report to the undersigned.

REGISTERED WITH ACKNOWLEDGEMENT

Office of the Asst. Commissioner of Food Safety
No: A1-307/2022/ACFS(W) (Designated Officer) Mananthavady, Wayanad – 670 645
Phone : 04935 246970Email : distfoodwd@gmail.com
Date: 20/04/2022

From

Assistant Commissioner of Food Safety (Designated Officer)
Mananthavady, Wayanad – 670 645.

To

1. Ancy Thomas, 29 Years, D/o Thomas K V,
   Alappattukottayil (H)
   Manalvayal PO, Irulam, PIN-673 579

2. SARAS Agencies, III/426 A, Kallonikunnu,
   Manalvayal, Wayanad- 673 579.

3. QUALITY FOOD PRODUCT INDUSTRIES,
   Panavally, Alappuzha- 688 526.

Sub: Implementation of Food Safety and Standards Act 2006 – Section 46(4) and Rules 2.4. 6:1 Sample Code No.33827, "Coriander Powder", Analysis Report forwarding – reg.

Ref: Form VIIA Report No. 4566A/2021-2022 Dated: 02/04/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am here with forwarding report No. 4566A/2021-2022 Dated: 02/04/2022 of the Food Analyst Regional Analytical Laboratory, Kozhikode pertaining to the sample of "Coriander Powder" bearing code No. 33827of the Designated Officer (Food Safety) Wayanad collected from Kollonikunnu, Wayanad District, by the Food Safety Officer SulthanBatheryCircle.

In the above report the Food Analyst opined that the said sample contains pesticide residues of Ethion (0.03 mg/kg) and chlorpyrifos (0.044 mg/kg)which are above the Tolerance limit as per Regulation 2.3.1 of Food safety an Standards (Contaminants, Toxins and Residues) Regulation, 2011 read with (Note: Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore **Unsafe** as per Section 3(1)(zz)(xii) of Food safety and Standards Act, 2006.

Therefore you are informed that if you so desire to prefer appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011 to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs.13000/- (Rupees Thirteen Thousand only) as Demand Drafts drawn in favor of the Director, Central Food Technological Research Institute, Mysore before the undersigned with in 30 (Thirty) Days from the date receipt of this report.

Yours Faithfully,

20/04/2022

Assistant Commissioner of Food Safety, Wayanad District
(Designated Officer)

Enclosure: Form VIIA report No. 4566A/2021-2022 Dated: 21/04/2022

Copy : 1) Food Safety OfficerSulthanBathery/Kalpetta/Mananthavady
2) Stock File

Note: You are directed to stop the sale of above said Food item (Coriander Powder BATCH NO: IC) and to recall the same with immediate effect and forward the action taken report to the undersigned.

Received
22/4/22

REGISTERED WITH ACKNOWLEDGEMENT

Office of the Asst. Commissioner of Food Safety
(Designated Officer) Mananthavady, Wayanad - 670645
Phone : 04935 246970, Email : distfood@gmail.com

NO. 366/2022/ACFS(W)

Date: 15/07/2022

From

Assistant Commissioner of Food Safety (Designated Officer)
Mananthavady, Wayanad – 670 645.

To

1. Mr. Rino M B, 42 Years,
   S/o Baby M P, Mavungal (H),
   Kalpetta North PO, PIN-673 122

2. M/S. MARYSON MARKETING,
   Door No: 18/411, Edapetty,
   Muttil PO, Wayanad.

3. M/S. Devon Foods Ltd.,
   Building No. 5/732, Industrial Estate,
   Athirampuzha, Ettumanoor PO,
   Kottayam -686 631.

Sir,

Sub: Implementation of Food Safety and Standards Act 2006 – Section 46(4) and Rules 2.4.2.6& 2.4.6 Sample Code No. 33857, "Chicken Masala"Analysis Report forwarding of – reg.

Ref: Form VII A report No. 165E/2022-23 Dated: 09/06/2022of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am here with forwarding report No. 165E/2022-23 Dated: 09/06/2022 of the Food Analyst Regional Analytical Laboratory, Kozhikode pertaining to the sample of "Chicken Masala" bearing code No. **33842** of the Designated Officer (Food Safety) Wayanad collected from you by the Food Safety Officer, Kalpetta Circle, Wayanad.

In the above report the Food Analyst opined that "the said sample contains pesticide residues Ethion (0.198 mg/kg) and Chlorpyrifos (0.041 mg/kg), which are above the Tolerance limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations , 2011 read with (Note : Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore **Unsafe** as per Section 3(1)(zz)(xii) of Food safety and Standards Act, 2006".

Therefore you are informed that if you so desire to appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011 to send the sample for analysis by Referral [illegible] with analysis fee as Demand Draft drawn in favor of the

Director, Central Food Technological Research Institute, Mysore before the undersigned with in 30 Days from the date receipt of this report.

THE ASSISTANT COMMISSIONER OF FOOD SAFETY OFFICE OF ... WAYANAD ... MANANTHAVADY (PO) PIN: 670 645

Yours Faithfully

15/7/22

Assistant Commissioner of Food Safety, Wayanad Distri
(Designated Officer)

Enclosure: Form VII A report No. 165E/2022-23 Dated: 09/06/2022
Copy: 1) Food Safety Officer Kalpetta Circle
2) Stock File

Note : You are directed to stop the sale of above said food item (Chicken Masala-Batch No: C002/2022) and to recall the same with immediate effect and forward th action taken report to the undersigned.

REGISTERED WITH ACKNOWLEDGEMENT

Office of the Asst. Commissioner of Food Safety
(Designated Officer) Mananthavady, Wayanad – 670 645
Phone : 04935 246970, 294970
Email : distfoodwd@gmail.com

No: A1-70/2022/ACFS(W)

Date: 2/02/2022

From

Assistant Commissioner of Food Safety (Designated Officer)
Mananthavady, Wayanad – 670 645.

To

1. Haseeb A.K, 29 yrs
   S/O Abdul Hakkeem
   Thazhe Eranjolikandy (H)
   Thripangottur, Kannur
   Pin - 670 676

2. Preethi Traders, MP 16/503, Muttil
   Muttil PO, Wayanand
   Pin - 673 122

3. Eastern Condements Pvt Ltd
   PB No. 15, Eastern Valley, Adimali
   Kerala, India
   Pin - 685 561

Sub: Implementation of Food Safety and Standards Act 2006 – Section 46(4) and Rules 2.4. 6:1
Sample Code No. 33772, "Chilli powder", Analysis Report forwarding – reg.

Received
Posting
20/4/2022

Ref: Form VIIA Report No. 3535A/2021-2022 Dated: 22/01/2022 of the Food Analyst, Regional Analytical Laboratory, Kozhikode.

I am here with forwarding report No. 3535A/2021-2022 Dated: 22/01/2022 of the Food Analyst Regional Analytical Laboratory, Kozhikode pertaining to the sample , "Chilli powder" of bearing code No. **33772** of the Designated Officer (Food Safety) Wayanad collected from Muttil Wayanad District, by the Food Safety Officer Kalpetta Circle.

In the above report the Food Analyst opined that the said sample contains Ethion and Profenophos an insecticide to an extend of not less than 0.533mg/kg and 0.043 mg/kg respectively which are above the prescribed limit as per regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety & Standards (Contaminants, Toxins and residues) Regulations, 2011 and is therefore **Unsafe** as per section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Therefore you are informed that if you so desire to prefer appeal under Section 46(4) of Food Safety and Standards Act 2006 read with Rule 2.4.6 of FSS Rules 2011 to send the sample for analysis by Referral Laboratory, you may submit your appeal in Form VIII with analysis fee of Rs. 13000/- (Rupees Thirteen Thousand only) Demand Drafts drawn in favor of the Director, Central Food Technological Research Institute, Mysore before the undersigned with in 30 (Thirty) Days from the date receipt of this report.

Yours Faithfully

Assistant Commissioner of Food Safety, Wayanad District
(Designated Officer)

Enclosure: Form VIIA Report No. 3535A/2021-2022 Dated: 22/01/2022

Copy : 1) Food Safety Officer Kalpetta Circle

2) Stock File

Note: You are directed to stop the sale of above said Food item (Chilli powder BATCH NO: EG 10033) and to recall the same with immediate effect and forward the action taken report to the undersigned.

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

NABL
TC 5566

Report No. 440A /2020-21

Part A

Certified that I **ANIL KUMAR.T**, duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from. **Food Safety Officer, Bathery Circle** , a sample of **" Chilly powder" (Sample collected from Kannamkode, Manufacturer)** bearing **Code No. 23729 and Serial Number (not mentioned in the Form VI Memorandum)** of the **Designated Officer, Wayanad District** on **Thirtieth day of July 2020** by hand for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No: 2.9.3:2** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **03.08.2020** and completed on **11.09.2020** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description: The sample received in a sealed and company labelled plastic cover.

(ii) Physical Appearance: The sample consists of red coloured powder.

(iii) Label:Company Label :fooday everyday delights RED CHILLI POWDER, Veg logo-present, Net Wt-100 g, INGREDIENT-present, NUTRITIONAL INFORMATION-Present, Batch No.00040118, MFD On-15/07/2020,BEST BEFORE 12 MONTHS FROM MANUFACTURE, Mfd & Mktd By: K P Curry Powder, 13/69 A, KP Curry powder Mill, Nambikolly, Kannangode, Sulthan Bathery, Wayanad, Kerala-673 592, fssai Lic.No.11317012000058.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Fo Safety and Standards (Food Produ Standards & Food Additives) Regulations, 2011(Regulation 2.9. (b) Label declaration for proprieti food. (c) Provisions of the Act, Rules Regulations for both of the abo (5).'*
(1)	*(2)*	*(3)*	*(4)*	
1	Moisture	FSSAI Manual	6.4 percent by weight	Not more than 11.0 Percent weight

3	Test for oil soluble colours	FSSAI Manual	Negative	Shall be nega
4	Total ash on dry basis	FSSAI Manual	6.2 percent by weight	Not more than 8.0 perce
5	Ash insoluble in dilute HCl(on dry basis)	FSSAI Manual	0.2 percent by weight	Not more than 1.3 percei
6	Non –volatile ether extract on dry basis	FSSAI Manual	16.5 percent by weight	Not less than 12.0 percent
7	Crude fibre	FSSAI Manual	22.5 percent by weight	Not more than 30.0 percent

Opinion: The said sample contains Ethion to an extent of not less than 0.119 mg/kg , an insecticide/pesticide residue , which exceeds the permissible limit in chilli powder as per Sectio Restriction on the use of insecticides of Food Safety and Standards (Contaminants ,Toxins and F Regulations 2011 and is therefore unsafe as per section 3(1)(zz) (xii) of Food Safety and Standar 2006.

ANIL KUMAR.T
Food Analyst,
Regional Analytical Laborat
Kozhikode-673009.

(seal)

Note: 1. The test report relates to the tested parameters only

2. The result relates only to the tested items as received.

3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will sent within 60 days from the date of receipt of the sample.

4. The complete report includes both Part A and Part B.

5. The report shall not be reproduced except in full without approvdl of the Laborotory.

Signed this: Twentyfifth day of September 2020.

To

The Designated Officer (Asst.Commissioner of Food Safety), Wayanad.

ULR No.TC 556620000001342P

End Report

RAL/TR/STAT

NABL
TC-5566

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 20000001601P

Report No: 1171/2020-2021

Chemical
Food

PART A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Mananthavadi circle, Wayanad** a sample of **Chilly Powder (Sample collected from 4th Mile)** bearing **Code No. 23767** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Wayanad district** on **30-09-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **13.10.2020** and completed on **25.11.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description	:	Received in a sealed plastic cover
(ii) Physical Appearance	:	Red coloured powder
(iii) Label Declaration	:	The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 11318012000034
- Trade name or decription of food: Present - FAMILY HYPER MARKET 4TH CHILLY POWDER
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - family HYPER MARKET 4th Mile, Mananthavadi.
- Net quantity: Present, 500g
- Date of manufacture or packing: Present - 26/09/20
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Expiry Date) - 26/12/20

Copy

Asst. Commissioner
Food safety
Wayanad, Mananthavady

Sl. No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per ✓ (a) Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 Regulation 2.9.3.2 ✓ (b)As per label declaration for proprietary food ✓ (c) As per provisions of the Act rules and regulations for both the above
1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual - spices	0.08% by weight	Not more than 1.3% by wt
2.	Crude Fibre	FSSAI Manual - spices	18.6% by weight	Not more than 30.0% by wt
3.	Moisture	FSSAI Manual - spices	7.0% by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	FSSAI Manual - spices	15.9% by weight	Not less than 12.0% by wt
5.	Test for oil soluble colour	FSSAI Manual – Food Additives	Negative	shall be negative
6.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	shall be negative
7.	Total Ash on dry basis	FSSAI Manual - spices	5.8% by weight	Not more than 8.0% by wt

Label details		
Lot/Code/Batch identification	Absent	Contravenes Reg. 2.2.2:8 of F.S. & S. (Packaging & Labelling) Reg., 2011.

Opinion:

The said sample contains Ethion to an extent of not less than 0.271 mg/kg, an insecticide/pesticide residue, which exceeds the permissible limit in Chilly powder as per Regulation 2.3.1, Restriction on the use of Insecticides of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations 2011 and is therefore Unsafe as per section 3(1)(zz)(xii) of Food Safety and Standards Act,2006

I am further of the opinion that the said sample is not labelled in accordance with the requirement of Regulation 2.2.2:8 of Food Safety and Standards (Packaging and Labeling) Regulations 2011 and is therefore **Misbranded** as per section 3(1)(zf)(C)(i) of Food Safety and Standards Act, 2006.

Due Copy

Asst. Commissioner
Food safety
Wayanad, Mananthavady

RAL/TR/STA

NABL
TC- 5566

REGIONAL ANALYTICAL LABORATORY, KOTTAYAM

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 20000001676P

Report No: 1076/2020-2021

chemical
food

Part A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Sulthanbathery circle, Wayanad** a sample of **Chilly Powder (Sample collected from Pulpally)** bearing **Code No. 23765** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Wayanad district** on **15-10-2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chillies powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **23.11.2020** and completed on **02.12.2020** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in a sealed plastic packet

(ii) Physical Appearance : Red coloured fine powder

(iii) Label Declaration : The label contains the following:-

- License number displayed on the principal display panel in the prescribed format: Present - 10012041000109
- Trade name or decription of food: Present - KT KITCHEN TREASURES 100% Chilli Powder
- List of Ingredients: Present -
- Nutritional Information: Present -
- Declaration regarding Veg. or Non-veg: Present - Vegetarian
- Name and complete address of the manufacturer/packer: Present - Synthite Industries Pvt.Ltd. Spice Division, Synthite Taste Park,Pancode, Vadavucode,Ernakulam-682310, KERALA, INDIA.
- Net quantity: Present, 500g
- Lot/Code/Batch identification: Present - AE 204741
- Date of manufacture or packing: Present - MAY 2020
- Expiry/Use By/ Best Before date/ Best for Consumption: Present (Best Before) - 12 MONTHS FROM MANUFACTURE

No.	Characteristics	the test used		(a) Food Safety and Standards (Food Products and Food additive Regulations, 2011(Regulation 2.9.3.2) & 2.3.1(Contaminants, Toxins & Residues) (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Ash Insoluble in Dil Hcl on dry basis	FSSAI Manual - spices	0.65% by weight	Not more than 1.3% by wt
2.	Crude Fibre	FSSAI Manual - spices	23.85% by weight	Not more than 30.0% by wt
3	Moisture	FSSAI Manual - spices	9.48% by weight	Not more than 11.0% by wt
4.	Non Volatile Ether Extract on dry basis	FSSAI Manual - spices	15.92% by weight	Not less than 12.0% by wt
5.	Test for oil soluble colour	FSSAI Manual - spices	Negative	Shall be negative
6.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be negative
7.	Total Ash on dry basis	FSSAI Manual - spices	7.9% by weight	Not more than 8.0% by wt

Opinion:

The said sample contains the insecticide Ethion to an extent of not less than 0.207 mg/kg which is above the maximum residue limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per Section 3.(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.
4. The complete report includes both Part A and Part B.
5. The report shall not be reproduced except in full without approval of the Laboratory.

FORM VII A

[Refer rule 2.4.4(6)]

REPORT OF THE FOOD ANALYST

Report No.10778/2020-21

ULR NO: TC 556620000001891P

CHEMICAL FOOD

PART-A

Certified that I **Abdul Muneer O P,** duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from. **Food Safety Officer, Sulthan Bathery, Circle** , a sample of" **chilli powder** " **(Sample collected from Poomala, Manufacturer)**bearing **CodeNo. 23788** and **Serial Number (not mentioned in the Form VI Memorandum)** of the **Designated Officer, Wayanad District** on **16.11. 2020** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilli powder** falling under **Regulation No.2.9.3:2** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **07.12.2020** and completed on **29.12.2020** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description:The sample received in a sealed cover.

(ii) Physical Appearance: The sample consists of red coloured powder .

(iii) Label:Company Label: thai foods ORIGINAL CHILLI POWDER, Veg.logo-present, Net Wt-500 g, Batch No.C.P.157 , MFG.DATE -23.10.20,EXPIRY DATE-22.10.21,Manufacured & Marketed by Aghin Agro Food industries Pvt Ltd 14-359,359 C Poothikkad ,Poomala P O Sulthan bathery,kerala-673592.
fssai No:10018041001550.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	*Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations, 2011(Regulation 2.9.3:2) (b) Label declaration for proprietary food. (c) Provisions of the Act, Rules and Regulations for both of the above*
(1)	*(2)*	*(3)*	*(4)*	*(5)*
1	Moisture	FSSAI Manual	8.5 percent by weight	Not more than 11.0 Percent by weight

st for Synthetic food lours	RALK/QF/LVM-2016	Negative	Shall be negative
tal ash on dry basis	FSSAI Manual method of analysis of foods(Spices &Condiments)	6.3 percent by weight	Not more than 8.0 percent by weight
sh insoluble in dilute Cl(on dry basis)	FSSAI Manual method of analysis of foods(Spices &Condiments	0.22 percent by weight	Not more than 1.3 percent by weight
on Volatile Ether Extract t.dry weight Basis	FSSAI Manual method of analysis of foods(Spices &Condiments	15.3 percent on dry basis	Not less than 12.0 percent by weight
il soluble colour	FSSAI Manual method of analysis of foods-Food additives	Negative	Shall be Negative
nide Fibre	FSSAI Manual method of analysis of foods(Spices &Condiments	20.1 percent on dry basis	Not more than 30.0 percent by weight

n:

id sample contains ethion ,(insecticide and pesticide residue) to an extent of not less than 0.203 mg/Kg, is above the prescribed limit as per regulation 2.3.3(restriction on the use of insecticide) of Food Safety and ds (Contaminants toxin and residues)Regulations 2011 and is therefore unsafe as per section 3.1(zz)(XII)Food Safety ndards Act2006 .

(seal)

Abdul Muneer O P
Food Analyst,
Regional Analytical Laboratory,
Kozhikode-673009.

1. The test report relates to the tested parameters only
2. The result relates only to the tested item(as received).
3. Informed the Designated Officer and the Commissioner of Food Safety that the Form VII A will be sent within 45 days from the date of receipt of the sample.
4. The complete report includes both Part A and Part B
5. The report shall not be reproduced except in full without approval of the Laboratory.

FORM VII A

[Refer rule 2.4.4(6)]]

REPORT OF THE FOOD ANALYST

NABL TC-5566

ULR No. TC5566 22000000046P

Report No: 3535 A/2021-2022

PART A

CHEMICAL

FOOD

Certified that I, Anilkumar.T duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kalpetta Circle,** a sample of Chilli Powder (Sample collected from Muttil, Retailer) bearing **Code No. 33772** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Wayanad District** on **Twelfth day of January** 2022 by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chilly powder** falling under **Regulation No. 2.9.3:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **17.01.2022** and completed on **22.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description: Sample received in two sealed plastic packets.

(ii) Physical Appearance: Sample consists of red coloured powder.

(iii) Label Declaration: Eastern ® Chilli Powder, മുളകുപൊടി, WITH FLAVOUR LOCK PROCESSING, List of Ingredients, Nutritional Information and Veg logo: Present, Net Quantity: 250g. Name and address of the Manufacturer: Eastern Condiments Pvt.Ltd , P.O.No.15, Eastern Valley, Adimali, Kerala-685561, Batch No: EG10033,Date of manufacture: 05/11/21, Best Before 12 Months from Manufacture, FSSAI Lic No: 10012041000058.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products and Food additive) Regulations, 2011, Regulation 2.9.3:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Added Synthetic food colour	RALK/QF/LVM.2016	Negative	Shall be negative
2.	Asn Insoluble in DilHCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments	0.41 percent by weight	Not more than 1.3 percent by weight
3.	Crude Fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	23.72 percent by weight	Not more than 30.0 percent by weight

4.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	4.94 percent by weight	Not more than 11.0 percent by weight
5.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.65 percent by weight	Not more than 8.0 percent by weight

Opinion:

The said sample contains Ethion and Profenophos an insecticide to an extend of not less than 0.533mg/kg and 0.043mg/kg respectively which are above the prescribed limit as per Regulation 2.3.1 (Restriction on the use of insecticides) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 and is therefore Unsafe as per Section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The complete report includes both Part A and Part B.
4. The report shall not be reproduced except in full without approval of the Laboratory

Signed this: Twenty Second day of January 2022

ANILKUMAR T
Food Analyst
Regional Analytical Lab
Kozhikode

To:The Designated Officer,(Asst. Commissioner of Food Safety), Wayanad.

-End of the Report-

REGIONAL ANALYTICAL LABORATORY * MALAPARAMBA *

NABL

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 22000000045P

Report No:3535B/2021-22

Chemical
Food

PART A.

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kalpetta circle, Wayanad** a sample of **Coriander powder (Sample collected from Padinharethara, Wholesaler)** bearing **Code No. 33773** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Wayanad District** on **12.01.2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **17.01.2022** and completed on **22.01.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in 5 sealed plastic packets

(ii) Physical Appearance : Light brown coloured powder

(iii) Label Declaration : QUALITY FOOD PRODUCTS Coriander Powder, List of ingredients, Nutritional Information and Veg logo: Present, Batch No. 12C, Address of the Manufacturer : Quality Food Products Industries, Panavally, Alappuzha-688526, Kerala, Net Qty. 100g, Date of packing : 20/12/21 , BEST BEFORE DATE LIMITE DE COMSOMINATION :19/12/22, FSSAI Lic. No. 11317004000207.

Sl No	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives) Regulations, 2011. Regulation 2.9.7:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above
1.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be Negative

Received
25/1/22
FSO Kalpetta

2	Ash Insoluble in DilHcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.43 percent by weight	Not more than 1.5 percent by weight
3.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.60 percent by weight	Not more than 9.0 percent by weight
4.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	5.89 percent by weight	Not more than 7.0 percent by weight

Opinion:

The said sample contains added starch as extraneous matter and is not permitted in the sample as per Section 2.9.7.2 of Food Safety and Standards (Food Products Standards and Food Additives) Regulations, 2011 and is therefore **Substandard** as per Section 3(1)(zx) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. Complete report includes both Part A & Part B.

Anilkumar P
FoodAnalysi
Regional Analytical Lab
Kozhikode

Signed this on the Twenty Second day of January 2022.

REGIONAL ANALYTICAL LABORATORY ★ MALAPARAMBA ★

To

1. The Designated Officer(Asst. Commissio[illegible] Food Safety), Wayanad.

-End of the Report-

RAL/TR/STAT

NABL
TC- 5566

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No: 4566A/2021-22

ULR No. TC5566 22000000412F
Chemical
Food

PART A

Certified that I, **Anilkumar T** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Sulthan Bathery Circle, Wayanad** a sample of **Coriander powder (Sample collected from Kallonikunnu, Distributor)** bearing **Code No. 33827** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Wayanad District** on **21.03.2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:
The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Coriander powder** falling under **Regulation No. 2.9.7:2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **23.03.2022** and completed on **02.04.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Received in 5 sealed plastic packets.

(ii) Physical Appearance : Sample consists of brown coloured powder

(iii) Label Declaration : QUALITY ® FOOD PRODUCTS Coriander Powder, AN ISO 9001-2015, 22000:2005 & HACCP CERTIFIED COMPANY. List of ingredients, Nutritional Information and Veg logo: Present, Batch No. IC, Manufactured & Marketed by : QUALITY FOOD PRODUCT INDUSTRIES, PANAVALLY, ALAPUZHA-688526, KERALA, S.INDIA, Net Qty.:100g, Date of packing :18/01/22,
Expiry date: 17/01/23, FSSAI Lic. No. 11317004000207.

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards (Food Products Standards and Food additives) Regulations, 2011, Regulation 2.9.7:2 (b)As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Test for synthetic food colour	RALK/QF/LVM 2016	Negative	Shall be Negative

2.	Ash Insoluble in DilHcl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.10 percent by weight	Not more than 1.5 percent by weight
3.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.58 percent by weight	Not more than 9.0 percent by weight
4.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.34 percent by weight	Not more than 7.0 percent by weight

Opinion:

The said sample contains pesticide residues of Ethion (0.03mg/kg) and Chlorpyrifos(0.044mg/kg) which are above the Tolerance limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with (Note : Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore **Unsafe** as per Section 3(1)(zz) (xii) of Food Safety and Standards Act, 2006.

Note:

1. The test report relates to the tested parameters only.
2. The result relates only to the tested item (as received).
3. The report shall not be reproduced except in full without approval of the Laboratory.
4. Complete report includes both Part A & Part B.

Anilkumar. T
Food Analyst
Regional Analytical Lab
Kozhikode

Signed this on the Second day of April 2022

REGIONAL ANALYTICAL LABORATORY * MALAPPURAM *

FOOD ANALYST TO GOVERNMENT

To

1. The Designated Officer(Asst. Commissioner of Food Safety), Wayanad.

-End of the Report-

RAL/TR/STAT

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

Report No.165E/2022-23

Certified that I **SIYAD.S**,duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for all the Local Areas of the State have received from **FoodSafety Officer, Kalpetta Circle**,a sample of **Chicken Masala (Sample collected from Edapetty, Distributor)**bearing **CodeNo. 33842 and Serial Number (not mentioned in the Form VI Memorandum)** of the **Designated Officer, Wayanad District** on **Twenty Eighth Day of April 2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:-

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chicken Masala** falling under **Regulation No.2.12.1** of Food Safety and Standards (Food Product Standards and Food Additives) Regulations, 2011. The sample was in a condition fit for analysis and has been analysed on **04.05.2022** and completed on **06.06.2022** and the result of its analysis is given below/~~was not in a condition fit for analysis for the reason given below~~:

Analysis Report

(i) Sample Description:The sample received in 5 sealed packets.

(ii) Physical Appearance:The sample consists of reddish brown coloured powder.

(iii) Label: DEVON Chicken Masala, , List of Ingredients, NutritionFacts and Veg logo: Present, Manufactured & Marketed by: Devon Foods Ltd., Building No.5/732, , Industrial Estate, Athirampuzha, Ettumanoor P.O, Kottayam-686631, Kerala, India, Net wt.: 100g(3.53 oz) ,Batch No.C002/22, Mfg.date: 16 APR 2022, Expiry Date: 15 APR 2023 , FSSAI Lic No: 11315005000029.

Sl. No	*Quality characteristics*	*Name of the method of the test used*	*Result*	Prescribed standards as per (a) Food Safety and Standards (Food Products Standards & Food Additives) Regulations 2011. Regulation 2.12.1, Table 12 Of Appendix A of 12.2.1 & 2.3.1 (3) (Contaminants, Toxins and Residues) and Table 3 of Appendix B. (b) Label declaration for proprietary food. *(c) Provisions of the Act, Rules and Regulations for both of the above.*
1	Fungus growth	By visual	Absent	Shall be absent
2	Dead and living insects	By visual	Absent	Shall be absent
3	Insect fragments &rodent contamination	By visual	Absent	Shall be absent
4	Acid insoluble ash (On dry basis)	FSSAI Manual	0.07 Percent	--

	synthetic food colours			
6	Volatile Oil on dry basis	FSSAI Manual	0.98 Percent	--
7	Moisture	FSSAI Manual	6.27 Percent	--
8	Total Ash on dry basis	FSSAI Manual	10.37 Percent	--
9	Deltamethrin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
10	Chlorpyrifos	QuEChERS method EN 15662	0.041 mg/kg	Maximum Residue Limit 0.01 mg/kg
11	Chlorfenapyr	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
12	Ethion	QuEChERS method EN 15662	0.198 mg/kg	Maximum Residue Limit 0.01 mg/kg
13	Phorate	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
14	Fenvalerate 1	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
15	Pendimethalin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
16	Pirimiphos Ethyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
17	Pirimiphos Methyl	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
18	Trifluralin	QuEChERS method EN 15662	Below Limit of Quantification	Maximum Residue Limit 0.01 mg/kg
19	Aerobic Plate count	FSSAI Manual	$9x10^4$ cfu/g	$1x10^7$ cfu/g
20	Salmonella	FSSAI Manual	Absent/25g	Absent/25g
21	Staphylococcus aureus	IS 5887(Part 8/Sec 1)	<10cfu/g	$1x10^3$cfu/g

Opinion:

The said sample contains pesticide residues Ethion (0.198mg/kg) and Chlorpyrifos (0.041mg/kg), which are above the Tolerance limit as per Regulation 2.3.1(3) of Food Safety and Standards (Contaminants, Toxins and Residues) Regulations, 2011 read with (Note : Tolerance limit of 0.01 mg/kg shall apply in cases of pesticides for which MRL have not been fixed) and is therefore **Unsafe** as per Section 3(1)(zz)(xii) of Food Safety and Standards Act, 2006.

Note : Informed the Designated Officer and the Commissioner of Food safety that the Form VII A will be sent within 50 days from the date of receipt of the sample.

Signed this on the 9th day of June 2022

REGIONAL ANALYTICAL LABORATORY * MALAPARAMBA *

SIYAD.S
FoodAnalyst
Regional Analytical Lab, Kozhikode

FOOD ANALYST TO GOVERNMENT

To : The Designated Officer, Wayanad.

RAL/TR/STAT

RAL
REGIONAL ANALYTICAL LABORATORY, KOZHIKODE

FORM VII A
[Refer rule 2.4.4(6)]
REPORT OF THE FOOD ANALYST

ULR No. TC5566 22000000902F

Report No: M 20703/2022-2023A

Chemical
Food

Certified that I, **Abdul Muneer O P** duly appointed under the provisions of Food Safety and Standards Act, 2006(34 of 2006), for all local areas of the State have received from **Food Safety Officer, Kalpetta circle, Wayanad** a sample of **Chilli powder (Sample collected from Kalpetta, Distributor)** bearing **Code No.33872** and **Serial Number (not mentioned in the Form VI memorandum) of the Designated Officer, Wayanad district** on **Twenty Ninth day of June 2022** by courier for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

The seals fixed on the container and the outer cover of the sample tallied with the specimen impression of the seal sent separately with a copy of memorandum in a sealed cover by the Food Safety Officer. The seals are found correct and intact.

I found the sample to be **Chillies Powder** falling under **Regulation No. 2.9.3.2** of Food Safety and Standards (Food Products Standards and Food Additives) Regulations 2011. The sample was in a condition fit for analysis and has been analysed on **05.07.2022** and completed on **11.07.2022** and the result of its analysis is given below.

Analysis report

(i) Sample Description : Sample received in a sealed plastic packet.

(ii) Physical Appearance : Sample consist of red fine powder.

(iii) Label Declaration : MELAM® PURE & AUTHENTIC PURE SPICES chilli powder, Ingredient, NUTRITION FACTS and Veg. logo: Present, Mfd. By: Licensed TM Users AVA CONDIMENTS LLP, CC42/2319, Near Kasaba Police Station, Kacherippady, Kochi-682 018, Kerala, India. Net WT: 500g, Batch No.: A0522035, Date of Mfg: 05-2022, Date of Exp: 12-2022, FSSAI Lic. No: 11315007002793.

Report No: M 20703/2022-2023A

Sl. No.	*Quality Characteristics*	*Name of the Method of the test used*	*Results*	*Prescribed Standards as per (a) Food Safety and Standards(Food Products Standards and Food additives) Regulations, 2011,Regulation 2.9.3.2 (b) As per label declaration for proprietary food (c) As per provisions of the Act, rules and regulations for both the above*
1.	Moisture	FSSAI Manual of methods of analysis of foods (spices & condiments)	6.43 percent	Not more than 11.0 percent by weight
2.	Total Ash on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	7.90 percent	Not more than 8.0 percent by weight
3.	Ash Insoluble in Dil HCl on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	0.26 percent	Not more than 1.3 percent by weight
4.	Crude fibre	FSSAI Manual of methods of analysis of foods (spices & condiments)	26.53 percent	Not more than 30.0 percent by weight
5.	Non-volatile ether extract on dry basis	FSSAI Manual of methods of analysis of foods (spices & condiments)	13.99 percent	Not less than 12.0 percent by weight
6.	Oil soluble colour by TLC	FSSAI Manual of methods of analysis of foods (spices & condiments)	Negative	Shall be negative
7.	Added synthetic food colour	RALK/QF/LVM. 2016	Negative	Shall be Negative

Opinion:

The said sample contains Ethion to an extent of not less than 0.629 mg/kg, which is above the prescribed limit as per Regulation 2.3.1 of Food Safety and Standards (Contaminants, Toxins and Residues) Regulation, 2011 and is therefore **Unsafe** as per section 3(1)(zz)(xii) of Food Safety & Standards Act 2006.