

TEST REPORT

Issued to: Eden

Nongthymmai Shillong - 793014, India

J.O. No.: FL/FA/24062025-123
 ULR Code: TC5503 25 0 00074664 F
 Report Date: 30/06/2025
 Sample Receipt Date: 24/06/2025
 Account Manager: BD Team 32
 Credit Manager: Gulab Singh

Customer Provided Information: #

Nature/Name of the Sample

: Lakadong Tumeric

Laboratory Provided Information:

Sample Quantity

: 1x86g, Polypack

Date of Performance of Test

: 24th - 30th June, 2025

Method of Sampling

: The sample is provided by Eden, through courier.



Physical Description: Lakadong Turmeric, Free from foreign matter.

Analysis Report

No Pesticides Detected

| S. No. | Parameter | Test Result | FSSR, 2011 | Protocol |
|---------------------------|---------------------------|-------------|------------|--|
| Chemical Analysis: | | | | |
| 1 | Curcumin content, % by wt | 8.55 | NLT 2.0 | FSSAI Manual of Method of Analysis of Foods Spices Herbs and Condiments, 2021(FSSAI 10.030:2021): 2021 |

NLT=Not Less Than

High Curcumin

Scientifically Tested By Independent NABL Accredited & FSSAI Certified Lab

- NO PESTICIDES and Harmful Chemicals Detected
- Single Ingredient, Single Origin. Naturally Grown Pure Lakadong Turmeric

Reviewed By

Authorised Signatory
 Mr. Piyush Jai Mallick, Scientist-C

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Analysis Report

| S. No. | Parameter | Test Result | FSSR, 2011 | Protocol |
|----------------------------|---|------------------|------------|--------------|
| Heavy Metals: | | | | |
| 1 | Lead, mg/kg | BLQ, [LOQ-0.1] | NMT 10 | FL/SOP/12-17 |
| 2 | Copper, mg/kg | 1.36 | NMT 5.0 | FL/SOP/12-17 |
| 3 | Arsenic, mg/kg | BLQ, [LOQ-0.1] | NMT 0.1 | FL/SOP/12-17 |
| 4 | Tin, mg/kg | BLQ, [LOQ-0.005] | NMT 0.01 | FL/SOP/12-17 |
| 5 | Cadmium, mg/kg | BLQ, [LOQ-0.1] | NMT 0.1 | FL/SOP/12-17 |
| 6 | Mercury, mg/kg | BLQ, [LOQ-0.1] | NMT 1.0 | FL/SOP/12-17 |
| 7 | Methyl Mercury Calculated as element, mg/kg | BLQ, [LOQ-0.1] | NMT 0.25 | FL/SOP/12-17 |
| Pesticide Residues: | | | | |
| 1 | 2,4-Dichlorophenoxy Acetic Acid | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 2 | Sum of benomyl and carbendazim expressed as carbendazim | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 3 | Carbaryl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 4 | Carbendazim | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 5 | Carbofuran | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 6 | Chlorpyrifos | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 7 | Deltamethrin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 8 | Dichlorvos | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 9 | Dithiocarbamates as CS2 | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-04 |
| 10 | Ethion | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 11 | Malathion | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 12 | Monocrotophos | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 13 | Oxydemeton-Methyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 14 | Paraquat dichloride | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 15 | Phenthoate | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 16 | Phorate | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 17 | Pirimiphos-methyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 18 | Thiometon | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 19 | Trichlorfon | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 20 | Acephate | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 21 | Acetamiprid | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 22 | Anilophos | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 23 | Azimsulfuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 24 | Azoxystrobin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |

BLQ=Below Limit of Quantification; LOQ=Limit of Quantification; NMT=Not More Than

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Authorised Signatory

Mr. Mithilesh Kumar, Scientist-B

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Analysis Report

| S. No. | Parameter | Test Result | FSSR, 2011 | Protocol |
|-----------------------------------|----------------------------|-----------------|------------|--------------|
| Pesticide Residues, mg/kg: | | | | |
| 25 | Benfuracarb | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 26 | Bensulfuron Methyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 27 | Bifenthrin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 28 | Bispyribac Sodium | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 29 | Buprofezin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 30 | Butachlor | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 31 | Captan | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 32 | Carbosulfan | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 33 | Carfentrazone Ethyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 34 | Carpropamid | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 35 | Cartap Hydrochloride | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 36 | Chlorantraniliprole | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 37 | Chlorimuron ethyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 38 | Chlothianidin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 39 | Chromafenozide | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 40 | Cinmethylen | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 41 | Clomazone | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 42 | Copper Hydroxide as copper | 8.55 | NMT 30 | FL/SOP/12-17 |
| 43 | Cyhalofop-butyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 44 | Cypermethrin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 45 | Difenoconazole | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 46 | Dinotefuran | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 47 | Mancozeb as Cs2 | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-04 |
| 48 | Edifenphos | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 49 | Epoxyconazole | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 50 | Ethofenprox | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 51 | Ethoxysulfuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 52 | Fenobucarb | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 53 | Fenoxaprop-p-ethyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 54 | Fenpropathrin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 55 | Fipronil | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 56 | Flonicamid | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 57 | Flubendiamide | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 58 | Flufenacet | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 59 | Flusilazole | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 60 | Glyphosate | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |

BLQ=Below Limit of Quantification; LOQ=Limit of Quantification; NMT=Not More Than

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 Mr. Mithilesh Kumar, Scientist-B

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FL/T/GEN/F-05

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Analysis Report

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|-----------------------------------|---------------------------------------|-----------------|------------|--------------|
| Pesticide Residues, mg/kg: | | | | |
| 97 | Fluxapyroxad | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 98 | Sulfoxaflor | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 99 | Copper Oxychloride as copper | 8.55 | NMT 30 | FL/SOP/12-17 |
| 100 | Cuprous Oxide as copper | 8.55 | NMT 30 | FL/SOP/12-17 |
| 101 | Orthosulfamuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 102 | Alachlor | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 103 | Alpha naphthyl Acetic Acid | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 104 | Ametroctradin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 105 | Atrazine | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 106 | Beta Cyfluthrin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 107 | Bitertanol | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 108 | Chlorfenapyr | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 109 | Chlorfluazuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 110 | Chlormequat Chloride | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 111 | Chlorothalonil | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 112 | Chlorpropham | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 113 | Clodinafop-propargyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 114 | Copper Sulphate as copper | 8.55 | NMT 30 | FL/SOP/12-17 |
| 115 | Cyantranilipole | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 116 | Cyazofamid | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 117 | Cymoxanil | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 118 | Alpha Cypermethrin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 119 | Diafenthiuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 120 | Diclofop | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 121 | Diclosulam | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 122 | Dicofol | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 123 | Diflubenzuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 124 | Dimethoate | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 125 | Dimethomorph | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 126 | Dinocap | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 127 | Dithianon | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 128 | Ethylene bis- dithiocarbamates as CS2 | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-04 |
| 129 | Metiram as CS2 | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-04 |
| 130 | Zineb as CS2 | BLQ, [LOQ-0.01] | NMT 0.1* | FL/SOP/05-04 |
| 131 | Diuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 132 | Dodine | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |

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|-----------------------------------|---------------------------------|-----------------|------------|---------------|
| Pesticide Residues, mg/kg: | | | | |
| 133 | Emamectin Benzoate | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 134 | Ethephon | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 135 | Etoxazole | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 136 | Famoxadone | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 137 | Fenamidone | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 138 | Fenarimol | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 139 | Fenazaquin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 140 | Fenpyroximate | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 141 | Fenvalerate | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 142 | Fluazifop-p-butyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 143 | Fluchloralin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 144 | Fluvalinate | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 145 | Forchlorfenuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 146 | Fosetyl-Al | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 147 | Glufosinate Ammonium | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 148 | Halosulfuron methyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 149 | Hexazinone | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 150 | Hexythiazox | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 151 | Hydrogen Cyanamide as Cyanamide | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/01-126 |
| 152 | Iodosulfuron Methyl Sodium | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 153 | Imazethapyr | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 154 | Isoproturon | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 155 | Kresoxim Methyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 156 | Linuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 157 | Lufenuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 158 | Mandipropamid | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 159 | Mepiquat Chloride | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 160 | Mesosulfuron Methyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 161 | Metaflumizone | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 162 | Metalaxyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 163 | Metalaxyl-M | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 164 | Methabenzthiazuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 165 | Methomyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 166 | Metolachlor | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 167 | Metribuzin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 168 | Milbemectin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |

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Analysis Report

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|-----------------------------------|-------------------------------|-----------------|------------|--------------|
| Pesticide Residues, mg/kg: | | | | |
| 169 | Myclobutanil | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 170 | Novaluron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 171 | Paclobutrazol | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 172 | Penconazole | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 173 | Permethrin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 174 | Phosalone | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 175 | Pinoxaden | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 176 | Profenofos | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 177 | Prohexadione calcium | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 178 | Propaquizafop | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 179 | Propargite | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 180 | Pyridalyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 181 | Pyriproxyfen | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 182 | Pyriithiolac Sodium | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 183 | Quizalofop ethyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 184 | Quizalofop-P-tefuryl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 185 | Sodium Acefloufen | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 186 | Spinosad | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 187 | Spiromesifen | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 188 | Sulfosulfuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 189 | Thiodicarb | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 190 | Thiophanate-Methyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 191 | Tolfenpyrad | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 192 | Triacantanol | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 193 | Triadimefon | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 194 | Trifloxystrobin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 195 | Triallate | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 196 | Triasulfuron | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 197 | Tridemorph | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 198 | Trifluralin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 199 | Fluopicolide | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 200 | Tembotrione | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 201 | Fluopyram and its metabolites | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 202 | Topramezone | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 203 | 2,4-D Amine Salt | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 204 | Ametyrn | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 205 | Fomesafen | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |

Reviewed By 

Authorised Signatory
 Mr. Mithlesh Kumar, Scientist-B

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TEST REPORT

Issued to: Eden

Nongthymmai Shillong - 793014, India

J.O. No.: FL/FA/24062025-123
 ULR Code: TC5503 25 0 00074664 F
 Report Date: 30/06/2025
 Sample Receipt Date: 24/06/2025
 Account Manager: BD Team 32
 Credit Manager: Gulab Singh



Analysis Report

| S. No. | Parameter | Test Result | FSSR, 2011 | Protocol |
|-----------------------------------|-----------------------------|-----------------|------------|--------------|
| Pesticide Residues, mg/kg: | | | | |
| 206 | Imazamox | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 207 | Spinetoram | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 208 | Sodium Para Nitro Phenolate | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 209 | Cyflumetofen | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 210 | Boscalid | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 211 | Haloxypop-R Methyl | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 212 | Sulfentrazone a | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 213 | Spirotetramat | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 214 | Metrafenone | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 215 | Tetraconazole | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 216 | Abamectin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 217 | Flupyradifuronee | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| Banned Pesticide, mg/kg: | | | | |
| 1 | Aldicarb | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 2 | Aldrin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 3 | Dieldrin | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 4 | Chlordane | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 5 | Heptachlor | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 6 | Lindane (Gamma-HCH) | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 7 | Endosulfan | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 8 | Phosphamidon | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 9 | Captafol | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 10 | Formothion | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 11 | Simazine | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/03-01 |
| 12 | Diazinon | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 13 | 2,4-DDD | BLQ, [LOQ-0.01] | NMT 0.05 | FL/SOP/05-01 |
| 14 | 4,4-DDD | BLQ, [LOQ-0.01] | NMT 0.05 | FL/SOP/05-01 |
| 15 | 2,4-DDE | BLQ, [LOQ-0.01] | NMT 0.05 | FL/SOP/05-01 |
| 16 | 4,4-DDE | BLQ, [LOQ-0.01] | NMT 0.05 | FL/SOP/05-01 |
| 17 | 2,4-DDT | BLQ, [LOQ-0.01] | NMT 0.05 | FL/SOP/05-01 |
| 18 | 4,4-DDT | BLQ, [LOQ-0.01] | NMT 0.05 | FL/SOP/05-01 |
| 19 | Fenitrothion | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 20 | Fenthion | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 21 | Ethyl Parathion | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-01 |
| 22 | Ferbam as CS2 | BLQ, [LOQ-0.01] | NMT 0.01 | FL/SOP/05-04 |

BLQ=Below Limit of Quantification; LOQ=Limit of Quantification; NMT=Not More Than
Inference: The tested sample **conforms** to FSSR, 2011 w.r.t. above test.

Note: * = 5% of the maximum limits prescribed or Level of Quantification (LOQ) whichever is higher as per food safety and standards (organic Foods) Regulation, 2017.

Reviewed By

Page 8 of 8

Authorised Signatory
 Mr. Mithlesh Kumar, Scientist-B

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End of Report