



TEST REPORT

TC-6118

ULR - TC61182600009285F
Report No : FDR260514008-02

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Report Date: 18 May 2026


Customer Name : M/s. ARK NUTRI FOODS - PROTEANO
Customer Address : SY.NO-4/1,3, NELAGONDANAHALLI, SARTHAVALLI TIPTUR, TUMKUR-572201

Sample Name/Description : Dark Chocolate High Protein Rolled Oats **Sample Quantity** : 500g x 1No
Sample Condition : Fit for Analysis **Sampling Date** : 13 May 2026
Reference : Test Request Form Dated 13.05.2026 **Sample Received on** : 14 May 2026
Sample Identification : Batch No: 652601CPO, Mfg Date: 06.05.2026, Exp Date: 05.03.2027 **Test Started on** : 14 May 2026
Sampling Details : Sample Drawn by Laboratory **Test Completed on** : 18 May 2026
Sample Location : Nelagondanahalli, Sarthevalli, Tiptur
Sampling Procedure : SMSLA/MB/SOP/06, SMSLA/FD/SOP/001

TEST RESULTS

| S.No | Parameter | Test Method | Unit | Results | Requirement as per FSSR 2011 |
|-------------------|--|---|---------|---------------|------------------------------|
| Biological | | | | | |
| 1 | Enterobacteriaceae | ISO 21528-2 - 2017 | cfu/g | <10 | -- |
| 2 | Listeria monocytogenes | ISO 11290-1 - 2017 | Per 25g | Not Detected | -- |
| 3 | Salmonella spp | ISO 6579-1 - 2017 | Per 25g | Not Detected | -- |
| 4 | Staphylococcus aureus (Coagulase-Positive) | ISO 6888-1 - 2021 | cfu/g | <10 | -- |
| Chemical | | | | | |
| 5 | Acid Insoluble Ash | FSSAI Manual of Method of Analysis- Cereal and Cereal Products - 2023 | g/100g | ND(LOQ:0.010) | -- |
| 6 | Added colour | FSSAI Manual of Method of Analysis- Cereal and Cereal Products - 2023 | -- | Absent | -- |
| 7 | Alcoholic Acidity (with 90% alcohol) | FSSAI Manual of Method of Analysis- Cereal and Cereal Products - 2023 | g/100g | 0.103 | -- |
| 8 | Crude Fibre | FSSAI Manual of Method of Analysis- Cereal and Cereal Products - 2023 | g/100g | 3.51 | -- |


J. Mohammed Shabir
Authorized Signatory-Biological


R. Iyappan
Authorized Signatory-Chemical

Laboratory Address: No 39/6, Puduchatram, Thiruvallur High Road, Thirumazhisai Via, Poonamallee Tk, Thiruvallur, Chennai-600124, Tamil Nadu, India.

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|----------------------------|---|---|--------|----------------------|------------------------------|
| 9 | Extraneous / Foreign Matter | FSSAI Manual of Method of Analysis- Cereal and Cereal Products - 2023 | -- | Absent | -- |
| 10 | Insects | IS 4684 - 1975 (Reaffirmed 2020) | -- | Absent | -- |
| 11 | Moisture | FSSAI Manual of Method of Analysis- Cereal and Cereal Products - 2023 | g/100g | 4.27 | -- |
| 12 | Protein | AOAC 22nd Edition 2001.11 - 2023 | g/100g | 25.07 | -- |
| 13 | Rancidity | FSSAI Manual of Method of Analysis- Cereal and Cereal Products - 2023 | -- | Absent | -- |
| 14 | Rodent contamination | FSSAI Manual of Method of Analysis- Cereal and Cereal Products - 2023 | -- | Absent | -- |
| 15 | Uric Acid | IS 4333 (Part 5) - 1970 (Reaffirmed 2020) | mg/kg | BLQ(LOQ:10.0) | -- |
| Mycotoxins | | | | | |
| 16 | Aflatoxin B1 | SMSLA/HC/SOP/02 - 2024 | µg/kg | BLQ (LOQ:0.500) | NMT 10.0 |
| 17 | Total Aflatoxins (B1+B2+G1+G2) | SMSLA/HC/SOP/02 - 2024 | µg/kg | BLQ (LOQ:0.500) Each | NMT 20.0 |
| Others - Cyanamides | | | | | |
| 18 | Melamine | SMSLA/LS/SOP/11 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 2.5 |
| Pesticides | | | | | |
| 19 | 1-Naphthalene acetic acid | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 20 | 2,4-D dimethylamine salt | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 21 | 2,4-D | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 22 | 4-Nitrophenol | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 23 | Abamectin (sum of avermectin B1a, avermectin B1b and 8,9-Z-abamectin B1a expressed as avermectin B1a) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 24 | Acephate (sum of acephate and methamidophos expressed as acephate) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |

R. Iyappan

Authorized Signatory-Chemical

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|------|---|------------------------|-------|------------------|------------------------------|
| 25 | Acetamiprid | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 26 | Acifluorfen sodium expressed as acifluorfen | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 27 | Alachlor | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 28 | Aldicarb | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.0033) | NMT 0.01* |
| 29 | Aldrin | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 30 | Alpha-Cypermethrin | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 31 | Ametoctradin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 32 | Ametryn | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 33 | Anilofos | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 34 | Atrazine | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 35 | Azimsulfuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 36 | Azoxystrobin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 37 | Benfuracarb | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.002) | NMT 0.01 |
| 38 | Bensulfuron Methyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 39 | Bentazon | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 40 | Beta-Cyfluthrin | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 41 | Bifenthrin | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 42 | Bispyribac sodium expressed as bispyribac | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 43 | Bitertanol | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 44 | Boscalid | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 45 | Buprofezin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 46 | Butachlor | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 47 | Captafol | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 48 | Captan | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 49 | Carbaryl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 50 | Carbendazim (sum of benomyl and carbendazim expressed as carbendazim) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 51 | Carbendazim | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |

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|------|---|------------------------|-------|------------------|------------------------------|
| 52 | Carbofuran (sum of carbofuran, carbofuran-3-hydroxy, carbosulfan & benfuracarb expressed as carbofuran) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.002) | NMT 0.01 |
| 53 | Carbofuran | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.002) | NMT 0.01* |
| 54 | Carbosulfan | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.002) | NMT 0.01 |
| 55 | Carfentrazone ethyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 56 | Carpropamid | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 57 | Cartap hydrochloride expressed as cartap | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 58 | Chlorantraniliprole | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 59 | Chlordane | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 60 | Chlorfenapyr | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 61 | Chlorfluazuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 62 | Chlorimuron ethyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 63 | Chlormequat chloride | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 64 | Chlorothalonil | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 65 | Chlorpropham | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 66 | Chlorpyrifos Ethyl | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 67 | Chromafenozide | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 68 | Cinmethylin | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 69 | Clodinafop propargyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 70 | Clomazone | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 71 | Clothianidin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.0025) | NMT 0.01 |
| 72 | Cyantraniliprole | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 73 | Cyazofamid | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 74 | Cyflumetofen | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 75 | Cyhalofop butyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 76 | Cymoxanil | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 77 | Cypermethrin | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 78 | Deltamethrin(Decamethrin) | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 79 | Diafenthuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 80 | Diazinon | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |

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|------|---|------------------------|-------|------------------|------------------------------|
| 81 | Dichlorvos | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 82 | Diclofop | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 83 | Diclosulam | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 84 | Dieldrin | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 85 | Difenoconazole | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 86 | Diffubenzuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 87 | Dimethoate | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 88 | Dimethomorph | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 89 | Dinocap | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.0033) | NMT 0.01 |
| 90 | Dinotefuran | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 91 | Dithianon | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 92 | Dithiocarbamates (Ferbam, Mancozeb, Maneb, Metiram, Propineb, Thiram, Zineb, Ziram, Nabam as CS2) | SMSLA/GC/SOP/16 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 93 | Diuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 94 | Dodine | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 95 | Edifenphos | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 96 | Emamectin benzoate (sum of emamectin B1a and emamectin B1b expressed as emamectin) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.002) | NMT 0.01 |
| 97 | Endosulfan Sulfate | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 98 | Endosulfan-Alpha | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 99 | Endosulfan-Beta | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 100 | Epoxiconazole | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 101 | Ethephon | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 102 | Ethion | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 103 | Ethofenprox(Etofenprox) | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 104 | Ethoxysulfuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 105 | Ethylenebis-Dithiocarbamates | SMSLA/GC/SOP/16 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 106 | Etoxazole | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 107 | Famoxadone | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 108 | Fenamidone | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |

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|------|--|------------------------|-------|------------------|------------------------------|
| 109 | Fenarimol | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 110 | Fenazaquin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 111 | Fenitrothion | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 112 | Fenobucarb | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 113 | Fenoxaprop-p-ethyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 114 | Fenpropathrin | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 115 | Fenpyroximate | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 116 | Fenthion | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 117 | Fenvalerate | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 118 | Ferbam | SMSLA/GC/SOP/16 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 119 | Fipronil | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.0016) | NMT 0.01 |
| 120 | Flonicamid | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.0033) | NMT 0.01 |
| 121 | Fluazifop-p-butyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 122 | Flubendiamide | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 123 | Flucetosulfuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 124 | Fluchloralin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 125 | Flufenacet | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 126 | Fluopicolide | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 127 | Fluopyram (sum of fluopyram and fluopyram benzamide expressed as fluopyram) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 128 | Flupyradifurone (sum of flupyradifurone, difluoroacetic acid and 4-hydroxy-2,5-dimethyl-3(2H)-furanone expressed as flupyradifurone) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 129 | Flusilazole | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 130 | Fluvalinate | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 131 | Fluxapyroxad | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 132 | Fomesafen | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 133 | Forchlorfenuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 134 | Formothion | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 135 | Fosetyl - Al | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |

R. Iyappan

Authorized Signatory-Chemical

Laboratory Address: No 39/6, Puduchatram, Thiruvallur High Road, Thirumazhisai Via, Poonamallee Tk, Thiruvallur, Chennai-600124, Tamil Nadu, India.

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TEST REPORT

TC-6118

ULR - TC61182600009285F

Report No : FDR260514008-02

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| S.No | Parameter | Test Method | Unit | Results | Requirement as per FSSR 2011 |
|------|---|------------------------|-------|-----------------|------------------------------|
| 136 | Glufosinate ammonium expressed as glufosinate | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 137 | Glyphosate | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 138 | Halosulfuron methyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 139 | Haloxyp-P methyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 140 | HCH-Gamma | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 141 | Heptachlor | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 142 | Hexaconazole | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 143 | Hexazinone | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 144 | Hexithiazox | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 145 | Imazethapyr | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 146 | Imidacloprid | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 147 | Indoxacarb | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 148 | Iodosulfuron methyl sodium expressed as iodosulfuron methyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 149 | Iprobenphos | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 150 | Iprodione | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 151 | Isoprothialone | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 152 | Isoproturon | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 153 | Kasugamycin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 154 | Kresoxim methyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 155 | Lamda-Cyhalothrin | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 156 | Linuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 157 | Lufenuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 158 | Malathion | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 159 | Mancozeb | SMSLA/GC/SOP/16 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 160 | Mandipropamid | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 161 | Mepiquat chloride expressed as mepiquat | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 162 | Mesosulfuron methyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 163 | Metaflumizone | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 164 | Metalaxyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |

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| S.No | Parameter | Test Method | Unit | Results | Requirement as per FSSR 2011 |
|------|---|------------------------|-------|-----------------|------------------------------|
| 165 | Metalaxyl-M | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 166 | Methabenzthiazuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 167 | Methomyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 168 | Methyl chlorophenoxy acetic acid (MCPA) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 169 | Metiram | SMSLA/GC/SOP/16 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 170 | Metolachlor | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 171 | Metrafenone | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 172 | Metribuzin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 173 | Milbemectin (sum of milbemectin A3 and milbemectin A4 expressed as milbemectin) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 174 | Monocrotophos | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 175 | Myclobutanil | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 176 | Novaluron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 177 | o,p-DDD | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.05* |
| 178 | o,p-DDE | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.05* |
| 179 | o,p-DDT | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.05* |
| 180 | Orthosulfamuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 181 | Oxadiargyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 182 | Oxadiazon | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.001) | NMT 0.01 |
| 183 | Oxydemeton methyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 184 | Oxyfluorfen | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 185 | p,p-DDD | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.05* |
| 186 | p,p-DDE | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.05* |
| 187 | p,p-DDT | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.05* |
| 188 | Paclobutrazol | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 189 | Paraquat dichloride hydrate expressed as paraquat | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 190 | Parathion ethyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 191 | Parathion methyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 192 | Penconazole | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |

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| S.No | Parameter | Test Method | Unit | Results | Requirement as per FSSR 2011 |
|------|---|------------------------|-------|------------------|------------------------------|
| 193 | Pencycuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 194 | Penoxuslam | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 195 | Permethrin (I & II) | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 196 | Phenthoate | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 197 | Phorate | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 198 | Phosalone | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 199 | Phosphamidon | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 200 | Picoxystrobin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 201 | Pinoxaden | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 202 | Pirimiphos methyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 203 | Pretilachlor | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 204 | Profenofos | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 205 | Prohexadione calcium expressed as prohexadione | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 206 | Propanil | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 207 | Propaquizafop | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.0033) | NMT 0.01 |
| 208 | Propargite | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 209 | Propiconazole | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 210 | Propineb | SMSLA/GC/SOP/16 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 211 | Pymetrozine | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 212 | Pyraclostrobin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 213 | Pyrazosulfuron ethyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 214 | Pyridalyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 215 | Pyriproxyfen | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 216 | Pyriithiobac sodium expressed as pyriithiobac | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 217 | Quinalphos | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 218 | Quizalofop ethyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.0033) | NMT 0.01 |
| 219 | Quizalofop-P-tefuryl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.0033) | NMT 0.01 |
| 220 | Simazine | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01* |
| 221 | Spinetoram (sum of spinetoram-J and spinetoram-L) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |

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| S.No | Parameter | Test Method | Unit | Results | Requirement as per FSSR 2011 |
|------|--|------------------------|-------|------------------|------------------------------|
| 222 | Spinosad (sum of spinosyn A+D) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 223 | Spiromesifen | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 224 | Spirotetramat | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.002) | NMT 0.01 |
| 225 | Sulfentrazone (sum of sulfentrazone, 3-desmethyl sulfentrazone and 3-hydroxymethyl sulfentrazone expressed as sulfentrazone) | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 226 | Sulfosulfuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 227 | Sulfoxaflor | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 228 | Tebuconazole | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 229 | Tembotrione | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 230 | Tetraconazole | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 231 | Thiamethoxam | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 232 | Thifluzamide | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 233 | Thiocloprid | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 234 | Thiodicarb | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 235 | Thiometon | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.0033) | NMT 0.01 |
| 236 | Thiophenate methyl | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 237 | Tolfenpyrad | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 238 | Topramezone | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| 239 | Triacantanol | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 240 | Triadimefon | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 241 | Triallate | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 242 | Triasulfuron | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 243 | Triazophos | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 244 | Trichlorfon | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 245 | Tricyclazole | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 246 | Tridemorph | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 247 | Trifloxystrobin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 248 | Trifluralin | SMSLA/GC/SOP/15 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 249 | Validamycin | SMSLA/LS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |
| 250 | Zineb | SMSLA/GC/SOP/16 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 0.01 |

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TEST REPORT

TC-6118

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Report Date: 18 May 2026

| S.No | Parameter | Test Method | Unit | Results | Requirement as per FSSR 2011 |
|--|---|------------------------|-------|-----------------|------------------------------|
| Pesticides - Hydrogen Cyanamide | | | | | |
| 251 | Hydrogen cyanamide | SMSLA/LS/SOP/60 - 2024 | mg/kg | BLQ (LOQ:0.005) | NMT 0.01 |
| Trace Elements | | | | | |
| 252 | Arsenic | SMSLA/IS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.100) | NMT 1.1 |
| 253 | Cadmium | SMSLA/IS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.010) | NMT 1.5 |
| 254 | Copper Hydroxide (Determined as Elemental Copper) | SMSLA/IS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.100) | NMT 30.0 |
| 255 | Copper Oxochloride (Determined as elemental Copper) | SMSLA/IS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.100) | NMT 30.0 |
| 256 | Copper Sulphate (Determined as elemental Copper) | SMSLA/IS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.100) | NMT 30.0 |
| 257 | Copper | SMSLA/IS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.100) | NMT 30.0 |
| 258 | Cuprous Oxide (Determined as Elemental Copper) | SMSLA/IS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.100) | NMT 30.0 |
| 259 | Lead | SMSLA/IS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.100) | NMT 2.5 |
| 260 | Mercury | SMSLA/IS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.100) | NMT 1.0 |
| 261 | Methyl Mercury (Calculated as Element) | SMSLA/IS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.100) | NMT 0.25 |
| 262 | Tin | SMSLA/IS/SOP/02 - 2024 | mg/kg | BLQ (LOQ:0.100) | NMT 250 |

Note: **Information provided by the customer is indicated in Bold & Italics.**

BLQ: Below Limit of Quantification; LOQ: Limit of Quantification.

<10Cfu/g can be taken as absent in 1:10 dilution.cfu-colony forming unit. ND: Not Detected. NMT: Not More Than.

*Extraneous Maximum Residual Limit of Banned Pesticides.

Remarks: The sample conforms with the specification as per Food Safety and Standards Regulation 2011, for the above tested parameters.

/***** End of the Report *****/

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