



# CVR Labs (P) Limited

CIN NO: U 74140TN1999PTC043582

Dignity Centre, II Floor, No. 2/9, Abdul Razack Street,  
Saidapet, Chennai - 600 015. ☎+91 44 48590503  
☎9500121387 ✉info@cvrlabs.com 🌐www.cvrlabs.com

## TEST REPORT

002606

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Report No : 25100153.01

Discipline : Chemical

Report Date :11/11/2025

Group : Food and Agricultural  
Products

### CUSTOMER DETAILS

Customer Name & Address : **Vaijyanti Panchmahabhoot Agro Farm**  
Village Thanwari Seoni ,Madhya Pradesh  
-480994

### SAMPLE DETAILS

|                    |                             |                    |              |
|--------------------|-----------------------------|--------------------|--------------|
| Sample Code        | : 25100153.01               | Sampled On         | : NA         |
| Sample Name        | : Cereals & Cereal products | Sample Received On | : 31/10/2025 |
| Sample Description | : Organic Banshi Gold Wheat | Sampling Location  | : NA         |
| Sample Condition   | : Good                      | Sampling Procedure | : NA         |
| Sample Quantity    | : 5kg                       | Equipment Used     | : NA         |
| Sampled By         | : Client                    | Test Started On    | : 31/10/2025 |
| Customer Code      | : NA                        | Test Completed On  | : 11/11/2025 |

| SL.NO | PARAMETER(S)  | TEST METHOD               | UNIT      | RESULTS      |
|-------|---------------|---------------------------|-----------|--------------|
| 1     | Aflatoxin B1  | CVR/INS/SOP HPLC/10       | µg/kg     | BDL(DL:2.5)  |
| 2     | Aflatoxin B2  | CVR/INS/SOP HPLC/10       | µg/kg     | BDL(DL:2.5)  |
| 3     | Aflatoxin G1  | CVR/INS/SOP HPLC/10       | µg/kg     | BDL(DL:2.5)  |
| 4     | Aflatoxin G2  | CVR/INS/SOP HPLC/10       | µg/kg     | BDL(DL:2.5)  |
| 5     | Carbohydrates | CVR/FD/SOP/001            | %         | 68.88        |
| 6     | Cholesterol   | AOAC 22nd Edition 994.10  | mg/100g   | BDL(DL:10.0) |
| 7     | Dietary Fiber | AOAC 21st Edition: 985.29 | %         | 18.80        |
| 8     | Energy        | CVR/FD/SOP/001            | kcal/100g | 361.90       |
| 9     | Gold as Au    | CVR/INS/SOP ICPMS/003     | mg/kg     | BDL(DL:0.1)  |
| 10    | Acephate      | CVR/INS/SOP LCMS MS/004   | mg/kg     | BDL(DL:0.01) |
| 11    | Acetamiprid   | CVR/INS/SOP LCMS MS/004   | mg/kg     | BDL(DL:0.01) |
| 12    | Azoxystrobin  | CVR/INS/SOP LCMS MS/004   | mg/kg     | BDL(DL:0.01) |
| 13    | Bentazone     | CVR/INS/SOP LCMS MS/004   | mg/kg     | BDL(DL:0.01) |
| 14    | Bitertanol    | CVR/INS/SOP LCMS MS/004   | mg/kg     | BDL(DL:0.01) |
| 15    | Buprofezin    | CVR/INS/SOP LCMS MS/004   | mg/kg     | BDL(DL:0.01) |
| 16    | Butachlor     | CVR/INS/SOP LCMS MS/004   | mg/kg     | BDL(DL:0.01) |

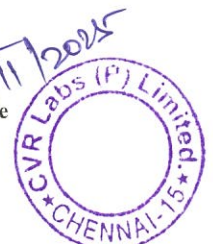
Verified Signature

Meyyappan V

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Authorised Signature

Dhayalan J



Laboratory - Recognized By: MoEF; Certified By: ISO 9001:2015 & ISO 45001:2018

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Report No : 25100153.01

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| SL.NO | PARAMETER(S)        | TEST METHOD             | UNIT  | RESULTS      |
|-------|---------------------|-------------------------|-------|--------------|
| 17    | Carbaryl            | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 18    | Carbendazim         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 19    | Chlorantraniliprole | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 20    | Chlorpyrifos        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 21    | Chlothianidin       | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 22    | Clomazone           | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 23    | Difenoconazole      | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 24    | Dinotefuran         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 25    | Diuron              | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 26    | Edifenphos          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 27    | Epoxyconazole       | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 28    | Ethion              | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 29    | Fenobucarb          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 30    | Fenoxaprop-p-ethyl  | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 31    | Fipronil            | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 32    | Flonicamid          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 33    | Flubendiamide       | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 34    | Flufenacet          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 35    | Flusilazole         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 36    | Fluxapyroxad        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 37    | Haloxypor-R Methyl  | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 38    | Hexaconazole        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 39    | Imazethapyr         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 40    | Imidacloprid        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 41    | Indoxacarb          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 42    | Iprodione           | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 43    | Isoprothialone      | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 44    | Isoproturon         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 45    | Kresoxym Methyl     | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 46    | Linuron             | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 47    | Malaoxon            | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |

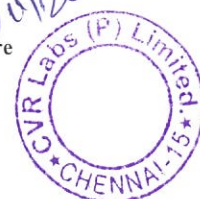
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| SL.NO | PARAMETER(S)        | TEST METHOD             | UNIT  | RESULTS      |
|-------|---------------------|-------------------------|-------|--------------|
| 48    | Metalaxyl-M         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 49    | Methamidophos       | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 50    | Metribuzin          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 51    | Monochrotophos      | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 52    | Oxyfluorfen         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 53    | Penconazole         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 54    | Pencyuron           | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 55    | Pendimethalin       | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 56    | Phenthoate          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 57    | Phorate             | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 58    | Phorate sulphones   | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 59    | Phorate Sulphoxides | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 60    | Picoxystrobin       | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 61    | Pirimiphos-methyl   | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 62    | Profenofos          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 63    | Propanil            | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 64    | Propaquizafop       | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 65    | Propiconazole       | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 66    | Pyraclostrobin      | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 67    | Quinalphos          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 68    | Quizalofop ethyl    | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 69    | Spinosad            | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 70    | Tebuconazole        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 71    | Thiacloprid         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 72    | Thiamethoxam        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 73    | Thiodicarb          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 74    | Thiometon           | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 75    | Thiophanate-Methyl  | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 76    | Triadimefon         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 77    | Triazophos          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 78    | Trichlorfon         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |

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Meyyappan V

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## TEST REPORT

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Report No : 25100153.01

Report Date : 11/11/2025

| SL.NO | PARAMETER(S)                    | TEST METHOD             | UNIT  | RESULTS      |
|-------|---------------------------------|-------------------------|-------|--------------|
| 79    | Tricyclazole                    | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 80    | Tridemorph                      | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 81    | Trifloxystrobin                 | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 82    | Trifluralin                     | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 83    | 2,4-Dichlorophenoxy Acetic Acid | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 84    | Azoxystrobin                    | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 85    | Benomyl                         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 86    | Bitertanol                      | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 87    | Carbaryl                        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 88    | Carbendazim                     | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 89    | Chlorantraniliprole             | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 90    | Chlorpyrifos                    | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 91    | Dichlorvos                      | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 92    | Difenoconazole                  | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 93    | Epoxyconazole                   | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 94    | Ethion                          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 95    | Fenoxaprop-p-ethyl              | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 96    | Fipronil                        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 97    | Isoproturon                     | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 98    | Kresoxym Methyl                 | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 99    | Malaoxon                        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 100   | Malathion                       | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 101   | Metribuzin                      | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 102   | Oxydemeton-methyl               | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 103   | Paraquat dichloride             | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 104   | Pendimethalin                   | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 105   | Phenthoate                      | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 106   | Phorate                         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 107   | Phorate sulphones               | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 108   | Phorate Sulphoxides             | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 109   | Picoxystrobin                   | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |

Verified Signature

Meyyappan V

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Dhayalan J



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| SL.NO | PARAMETER(S)        | TEST METHOD             | UNIT  | RESULTS      |
|-------|---------------------|-------------------------|-------|--------------|
| 110   | Pirimiphos-methyl   | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 111   | Propiconazole       | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 112   | Pyraclostrobin      | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 113   | Tebuconazole        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 114   | Thiamethoxam        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 115   | Thiometon           | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 116   | Thiophanate Methyl  | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 117   | Triadimefon         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 118   | Trichlorfon         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 119   | Tridemorph          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 120   | Trifloxystrobin     | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 121   | Trifluralin         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 122   | Mercury as Hg       | AOAC 2015.01            | mg/kg | BDL(DL:0.01) |
| 123   | Arsenic as As       | CVR/INS/SOP ICPMS/003   | mg/kg | BDL(DL:0.05) |
| 124   | Cadmium as Cd       | CVR/INS/SOP ICPMS/003   | mg/kg | BDL(DL:0.01) |
| 125   | Copper as Cu        | CVR/INS/SOP ICPMS/003   | mg/kg | 6.280        |
| 126   | Lead as Pb          | CVR/INS/SOP ICPMS/003   | mg/kg | BDL(DL:0.02) |
| 127   | Tin as Sn           | CVR/INS/SOP ICPMS/003   | mg/kg | BDL(DL:0.1)  |
| 128   | 2,4 Dichlorophenoxy | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 129   | Benomyl             | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 130   | Carbendazim         | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 131   | Carbofuran          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 132   | Chlorantraniliprole | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 133   | Chlorpyrifos        | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 134   | Dichlorvos          | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 135   | Ethion              | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 136   | Flubendiamide       | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 137   | Malaoxon            | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 138   | Malathion           | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 139   | Monochrotophos      | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |
| 140   | Oxydemeton-methyl   | CVR/INS/SOP LCMS MS/004 | mg/kg | BDL(DL:0.01) |

Verified Signature

Meyyappan V

...cont....

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Dhayalan J



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| SL.NO | PARAMETER(S)                     | TEST METHOD                 | UNIT    | RESULTS      |
|-------|----------------------------------|-----------------------------|---------|--------------|
| 141   | Paraquat dicchloride             | CVR/INS/SOP LCMS MS/004     | mg/kg   | BDL(DL:0.01) |
| 142   | Phenthoate                       | CVR/INS/SOP LCMS MS/004     | mg/kg   | BDL(DL:0.01) |
| 143   | Phorate                          | CVR/INS/SOP LCMS MS/004     | mg/kg   | BDL(DL:0.01) |
| 144   | Phorate sulphoxides              | CVR/INS/SOP LCMS MS/004     | mg/kg   | BDL(DL:0.01) |
| 145   | Phorate sulphones                | CVR/INS/SOP LCMS MS/004     | mg/kg   | BDL(DL:0.01) |
| 146   | Pirimiphos methul                | CVR/INS/SOP LCMS MS/004     | mg/kg   | BDL(DL:0.01) |
| 147   | Quinalphos                       | CVR/INS/SOP LCMS MS/004     | mg/kg   | BDL(DL:0.01) |
| 148   | Thiometon                        | CVR/INS/SOP LCMS MS/004     | mg/kg   | BDL(DL:0.01) |
| 149   | Trichlorfon                      | CVR/INS/SOP LCMS MS/004     | mg/kg   | BDL(DL:0.01) |
| 150   | Saturated Fatty Acids            | CVR/INS/SOP GCMSMS/009      | %       | 0.31         |
| 151   | Sodium as Na                     | CVR/INS/SOP ICP MS/003      | mg/100g | 9.429        |
| 152   | Total Aflatoxin                  | CVR/INS/SOP HPLC/10         | µg/kg   | BDL(DL:2.5)  |
| 153   | Total Fat                        | AOAC 21st Edi 920.39 : 2019 | %       | 1.62         |
| 154   | Trans Fatty Acids                | CVR/INS/SOP GCMSMS/009      | %       | BDL(DL:0.01) |
| 155   | Dithiocarbamates as CS2          | CVR/INS/SOP GCMS MS/015     | mg/kg   | BDL(DL:0.01) |
| 156   | Ferbam as CS2                    | CVR/INS/SOP GCMS MS/015     | mg/kg   | BDL(DL:0.01) |
| 157   | Alachlor                         | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 158   | Aldrin                           | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 159   | Beta Cyfluthrin                  | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 160   | BHC-alpha (benzene hexachloride) | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 161   | BHC-beta                         | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 162   | BHC-delta                        | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 163   | BHC-gamma (Lindane, gamma HCH)   | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 164   | Captafol                         | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 165   | Captan                           | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 166   | Chlordane - cis                  | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 167   | Chlordane - trans                | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 168   | Cypermethrin - I                 | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 169   | Cypermethrin - II                | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |
| 170   | Cypermethrin - III               | CVR/INS/SOP GCMSMS/007      | mg/kg   | BDL(DL:0.01) |

Verified Signature

Meyyappan V

...cont....

Authorised Signature

Dhayalan J



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# CVR Labs (P) Limited

CIN NO: U 74140TN1999PTC043582

Dignity Centre, II Floor, No. 2/9, Abdul Razack Street,  
Saidapet, Chennai - 600 015. ☎+91 44 48590503

☎9500121387 ✉info@cvrlabs.com 🌐www.cvrlabs.com

## TEST REPORT

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| SL.NO | PARAMETER(S)                | TEST METHOD                                                                                 | UNIT  | RESULTS      |
|-------|-----------------------------|---------------------------------------------------------------------------------------------|-------|--------------|
| 171   | Cypermethrin - IV           | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 172   | DDT-o,p                     | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 173   | DDT-P,p                     | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 174   | Dicofol                     | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 175   | Dieldrin                    | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 176   | Endosulfan I (alpha isomer) | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 177   | Endosulfan II (beta isomer) | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 178   | Endosulfan sulfate          | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 179   | Endrin                      | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 180   | Fenitrothion                | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 181   | Fenvalerate I               | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 182   | Heptachlor                  | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 183   | Methoxychlor                | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 184   | Pyrethrins                  | CVR/INS/SOP GCMSMS/007                                                                      | mg/kg | BDL(DL:0.01) |
| 185   | Protein (N x 6.25)          | FSSAI manual of methods of analysis of foods (Cereal and Cereal Products) FSSAI 03.017:2023 | %     | 17.95        |
| 186   | Added Sugar                 | FSSAI manual of methodsof analysis of foods (Fruits & Vegetables products) 2.6,2016         | %     | BDL(DL:0.5)  |
| 187   | Total Sugar                 | FSSAI manual of methodsof analysis of foods (Fruits & Vegetables products) 2.6,2016         | %     | BDL(DL:0.5)  |

BDL: Below Detection Limit; DL: Detection Limit

Verified Signature

Meyyappan V

\*\*\*\*\* End of Report \*\*\*\*\*

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Dhayalan J



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