



# AGSS ANALYTICAL AND RESEARCH LAB (P) LTD.

(Accredited as per ISO/IEC 17025 : 2017, Recognised by FSSAI and Directorate of Ayush)

C-37/2, 2nd, 3rd & 4th Floor, Lawrence Road, Industrial Area, Delhi-35

Ph.: 011-45022985, 9311654060

E-mail: agsslabs@gmail.com, support@agsslabs.com Web.: www.agsslabs.com

Format No.: AGSS/QS/F-024/TC-14844



CIN : U73200DL2016PTC300483 GST : 07AAOCA4142Q1Z6

## TEST REPORT

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|                                                                                                                                                   |                                                                                                                                                                  |
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| <b>Issued to :</b><br><b>M/s Hasanand Panchgavya Pvt. Ltd.</b><br>Village Dhorera, Post Prem Nagar, Mathura Vrindavan Road, Mathura,<br>UP-281003 | <b>ULR No.</b> : TC148442600043986F<br><b>Report No.</b> : AGSS/FA/26071400075<br><b>Sample Issue Date</b> : 14/07/2026<br><b>Report Issue Date</b> : 22/07/2026 |
|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                                |                                 |                          |              |
|--------------------------------|---------------------------------|--------------------------|--------------|
| Name of The Product            | : Desi Cow Ghee                 | Sample Received Date     | : 14/07/2026 |
| Product Description            | : Light yellow colour semisolid | Analysis Starting Date   | : 14/07/2026 |
| Batch No./Lot No.              | : 00166                         | Analysis Completion Date | : 22/07/2026 |
| Date of Manufacturing          | : 25/06/2026                    | Date of Sampling         | : -          |
| Date of Expiry                 | : 09 Months from DOM            | Quantity Received        | : 250ml x 2  |
| Packing Condition              | : Plastic Container             | Environment Condition    | : NA         |
| Location                       | : NA                            | Sampling Method          | : NA         |
| Sample Received / Collected By | : Ronak (AGSS Lab Repre.)       | Sampling By              | : NA         |
| Testing Required               | : Chemical Test                 |                          |              |
| Others specification           | : NA                            |                          |              |

## TEST RESULT

| S.No.                        | Test Parameters                 | Units  | Results    | Requirement as per FSSR 2011 | Testing Method                            |
|------------------------------|---------------------------------|--------|------------|------------------------------|-------------------------------------------|
| <b>Chemical Parameters:-</b> |                                 |        |            |                              |                                           |
| 1                            | B.R. Reading at 40°C            | -      | 42.0       | 40.0 - 44.0                  | FSSAI Lab Manual Dairy and Dairy Products |
| 2                            | Moisture                        | %      | 0.16       | 0.5 Max                      | IS:3507:1966                              |
| 3                            | Milk Fat                        | %      | 99.84      | 99.5 Min                     | IS:3507:1966                              |
| 4                            | Free Fatty acid (as Oleic acid) | %      | 0.28       | 2.0 Max                      | IS:3508:1966                              |
| 5                            | Reichert Meissl Value           | -      | 29.12      | 24.0 Min                     | IS:3508:1966                              |
| 6                            | Polenske Value                  | -      | 1.10       | 0.5 - 2.0                    | IS:3508:1966                              |
| 7                            | Saponification Value            | -      | 221.64     | 205 - 235                    | IS:3508:1966                              |
| 8                            | Iodine Value                    | -      | 31.09      | 25 - 38                      | IS:3508:1966                              |
| 9                            | Peroxide Value                  | meq/kg | BLQ (0.2)  | -                            | IS:3508:1966                              |
| 10                           | Baudouin Test                   | -      | Negative   | Negative                     | IS:3508:1966                              |
| 11                           | Mineral Oil Test                | -      | Absent     | -                            | IS:15642(P-1&2):2006                      |
| <b>Heavy Metals:-</b>        |                                 |        |            |                              |                                           |
| 12                           | Lead (as Pb)                    | mg/kg  | BLQ (0.02) | 0.02 Max                     | AGSS/CHEM/SOP-ICPMS/06                    |
| 13                           | Copper (as Cu)                  | mg/kg  | BLQ (0.05) | 30.0 Max                     | AGSS/CHEM/SOP-ICPMS/06                    |
| 14                           | Arsenic (as As)                 | mg/kg  | BLQ (0.05) | 0.1 Max                      | AGSS/CHEM/SOP-ICPMS/06                    |



Imran Asif  
Section In Charge (Food)  
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| S.No.                       | Test Parameters                                         | Units | Results     | Requirement as per FSSR 2011 | Testing Method         |
|-----------------------------|---------------------------------------------------------|-------|-------------|------------------------------|------------------------|
| 15                          | Tin (as Sn)                                             | mg/kg | BLQ (0.05)  | 250.0 Max                    | AGSS/CHEM/SOP-ICPMS/06 |
| 16                          | Cadmium (as Cd)                                         | mg/kg | BLQ (0.05)  | 1.5 Max                      | AGSS/CHEM/SOP-ICPMS/06 |
| 17                          | Mercury (as Hg)                                         | mg/kg | BLQ (0.05)  | 1.0 Max                      | AGSS/CHEM/SOP-ICPMS/06 |
| <b>Other Contaminants:-</b> |                                                         |       |             |                              |                        |
| 18                          | Melamine                                                | mg/kg | BLQ (0.01)  | 2.5 Max                      | AGSS/CHEM/SOP/LC-MS/11 |
| <b>Pesticide Residues:-</b> |                                                         |       |             |                              |                        |
| 19                          | Acephate                                                | mg/kg | BLQ (0.005) | 0.02 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 20                          | Acetamiprid                                             | mg/kg | BLQ (0.005) | 0.02 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 21                          | Alachlor                                                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 22                          | Alpha cypermethrin                                      | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 23                          | Ametroctradin                                           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 24                          | Anilophos                                               | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 25                          | Atrazine                                                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 26                          | Azimsulfuron                                            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 27                          | Azoxystrobin                                            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 28                          | Benfuracarb                                             | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 29                          | Sum of benomyl and carbendazim expressed as carbendazim | mg/kg | BLQ (0.005) | 0.1 Max                      | AGSS/CHEM/SOP/PEST/05  |
| 30                          | Bensulfuron Methyl                                      | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 31                          | Beta Cyfluthrin                                         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 32                          | Bifenthrin                                              | mg/kg | BLQ (0.005) | 0.2 Max                      | AGSS/CHEM/SOP/PEST/05  |
| 33                          | Bispyribac Sodium                                       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 34                          | Bitertanol                                              | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 35                          | Buprofezin                                              | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 36                          | Butachlor                                               | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 37                          | Captan                                                  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 38                          | Carbaryl                                                | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05  |



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Imran Asif

Section In Charge (Food)

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| S.No. | Test Parameters      | Units | Results     | Requirement as per FSSR 2011 | Testing Method        |
|-------|----------------------|-------|-------------|------------------------------|-----------------------|
| 39    | Carbendazim          | mg/kg | BLQ (0.005) | 0.1 Max                      | AGSS/CHEM/SOP/PEST/05 |
| 40    | Carbofuran           | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 41    | Carbosulfan          | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 42    | Carfentrazone Ethyl  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 43    | Carpropamid          | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 44    | Cartap Hydrochloride | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 45    | Chlorantraniliprole  | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 46    | Chlorfenapyr         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 47    | Chlorfluazuron       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 48    | Chlorimuron ethyl    | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 49    | Chlorothalonil       | mg/kg | BLQ (0.005) | 0.07 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 50    | Chlorpropham         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 51    | Chlorpyrifos         | mg/kg | BLQ (0.005) | 0.02 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 52    | Chlothianidin        | mg/kg | BLQ (0.005) | 0.02 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 53    | Chromafenozide       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 54    | Cinmethylen          | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 55    | Clodinafop-propargyl | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 56    | Clomazone            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 57    | Cyantranilipole      | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 58    | Cyazofamid           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 59    | Cyhalofop-butyl      | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 60    | Cymoxanil            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 61    | Cypermethrin         | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 62    | Deltamethrin         | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 63    | Diafenthuron         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 64    | Dichlorvos           | mg/kg | BLQ (0.005) | 0.25 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 65    | Diclofop             | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |



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Section In Charge (Food)

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Nidhi Gupta  
Technical Manager  
Authorized Signatory



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| S.No. | Test Parameters          | Units | Results     | Requirement as per FSSR 2011 | Testing Method        |
|-------|--------------------------|-------|-------------|------------------------------|-----------------------|
| 66    | Diclosulam               | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 67    | Dicofol                  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 68    | Difenoconazole           | mg/kg | BLQ (0.005) | 0.02 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 69    | Diiflubenzuron           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 70    | Dimethoate               | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 71    | Dimethomorph             | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 72    | Dinocap                  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 73    | Dinotefuran              | mg/kg | BLQ (0.005) | 0.1 Max                      | AGSS/CHEM/SOP/PEST/05 |
| 74    | Dithianon                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 75    | Diuron                   | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 76    | Dodine                   | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 77    | Edifenphos               | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 78    | Emamectin Benzoate       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 79    | Epoxyconazole            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 80    | Ethion                   | mg/kg | BLQ (0.005) | 0.5 Max                      | AGSS/CHEM/SOP/PEST/05 |
| 81    | Ethofenprox (Etofenprox) | mg/kg | BLQ (0.005) | 0.02 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 82    | Ethoxysulfuron           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 83    | Etoxazole                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 84    | Famoxadone               | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 85    | Fenamidone               | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 86    | Fenarimol                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 87    | Fenazaquin               | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 88    | Fenobucarb (BPMC)        | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 89    | Fenoxaprop-p-ethyl       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 90    | Fenpropathrin            | mg/kg | BLQ (0.005) | 0.1 Max                      | AGSS/CHEM/SOP/PEST/05 |
| 91    | Fenpyroximate            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 92    | Fenvalerate              | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/03 |



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| S.No. | Test Parameters            | Units | Results     | Requirement as per FSSR 2011 | Testing Method        |
|-------|----------------------------|-------|-------------|------------------------------|-----------------------|
| 93    | Fipronil                   | mg/kg | BLQ (0.005) | 0.02 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 94    | Flonicamid                 | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 95    | Fluazifop-p-butyl          | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 96    | Flubendiamide              | mg/kg | BLQ (0.005) | 0.1 Max                      | AGSS/CHEM/SOP/PEST/05 |
| 97    | Fluchloralin               | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 98    | Flufenacet                 | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 99    | Flusilazole                | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 100   | Fluvalinate                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 101   | Forchlorfenuron            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 102   | Halosulfuron methyl sodium | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 103   | Hexaconazole               | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 104   | Hexazinone                 | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 105   | Hexythiazox                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 106   | Iodosulfuron Methyl Sodium | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 107   | Imazethapyr                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 108   | Imidacloprid               | mg/kg | BLQ (0.005) | 0.1 Max                      | AGSS/CHEM/SOP/PEST/05 |
| 109   | Indoxacarb                 | mg/kg | BLQ (0.005) | 0.1 Max                      | AGSS/CHEM/SOP/PEST/05 |
| 110   | Iprobenfos (Kitazin)       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 111   | Iprodione                  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 112   | Isoprothiolane             | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 113   | Isoproturon                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 114   | Kasugamycin                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 115   | Kresoxim Methyl            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 116   | Lambda cyhalothrin         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 117   | Linuron                    | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 118   | Lufenuron                  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 119   | Malathion                  | mg/kg | BLQ (0.005) | 1.0 Max                      | AGSS/CHEM/SOP/PEST/05 |



For Report Verification

Imran Asif

Section In Charge (Food)

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CIN : U73200DL2016PTC300483 GST : 07AAOCA4142Q1Z6

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|                                                                                                                                                   |                                                                                                                                                                  |
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| <b>Issued to :</b><br><b>M/s Hasanand Panchgavya Pvt. Ltd.</b><br>Village Dhorera, Post Prem Nagar, Mathura Vrindavan Road, Mathura,<br>UP-281003 | <b>ULR No.</b> : TC148442600043986F<br><b>Report No.</b> : AGSS/FA/26071400075<br><b>Sample Issue Date</b> : 14/07/2026<br><b>Report Issue Date</b> : 22/07/2026 |
|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| S.No. | Test Parameters     | Units | Results     | Requirement as per FSSR 2011 | Testing Method        |
|-------|---------------------|-------|-------------|------------------------------|-----------------------|
| 120   | Mandipropamid       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 121   | Mesosulfuron Methyl | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 122   | Metaflumizone       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 123   | Metalaxyl           | mg/kg | BLQ (0.005) | 0.02 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 124   | Metalaxyl-M         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 125   | Methabenzthiazuron  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 126   | Methomyl            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 127   | Methyl Parathion    | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 128   | Metolachlor         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 129   | Metribuzin          | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 130   | Metsulfuron Methyl  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 131   | Milbemectin         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 132   | Monocrotophos       | mg/kg | BLQ (0.005) | 0.02 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 133   | Myclobutanil        | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 134   | Novaluron           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 135   | Orthosulfamuron     | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 136   | Oxadiazon           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 137   | Oxadiazon           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 138   | Oxydemeton-Methyl   | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 139   | Oxyfluorfen         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 140   | Paclobutrazol       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 141   | Penconazole         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 142   | Pencycuron          | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 143   | Pendimethalin       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 144   | Penoxuslum          | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 145   | Permethrin          | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 146   | Phenthoate          | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |



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|                                                                                                                                                   |                                                                                                                                                                  |
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|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| S.No. | Test Parameters      | Units | Results     | Requirement as per FSSR 2011 | Testing Method        |
|-------|----------------------|-------|-------------|------------------------------|-----------------------|
| 147   | Phorate              | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 148   | Phosalone            | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 149   | Pinoxaden            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 150   | Pretilachlor         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 151   | Pirimiphos-methyl    | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 152   | Profenofos           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 153   | Prohexadione calcium | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 154   | Propaquizafop        | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 155   | Propargite           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 156   | Propiconazole        | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 157   | Pyraclostrobin       | mg/kg | BLQ (0.005) | 0.03 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 158   | Pyrazosulfuron ethyl | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 159   | Pyridalyl            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 160   | Pyriproxyfen         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 161   | Pyriithiolac Sodium  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 162   | Pymetrozine          | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 163   | Quinalphos           | mg/kg | BLQ (0.005) | 0.1 Max                      | AGSS/CHEM/SOP/PEST/05 |
| 164   | Quizalofop ethyl     | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 165   | Quizalofop-P-tefuryl | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 166   | Sodium Aceflourofen  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 167   | Spinosad             | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 168   | Spiromesifen         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 169   | Sulfosulfuron        | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 170   | Tebuconazole         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 171   | Thiacloprid          | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 172   | Thifluzamide         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 173   | Thiodicarb           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |



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Imran Asif

Section In Charge (Food)

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Authorized Signature



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CIN : U73200DL2016PTC300483 GST : 07AAOCA4142Q1Z6

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|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| S.No. | Test Parameters             | Units | Results     | Requirement as per FSSR 2011 | Testing Method        |
|-------|-----------------------------|-------|-------------|------------------------------|-----------------------|
| 174   | Thiamethoxam                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 175   | Thiometon                   | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 176   | Thiophanate-Methyl          | mg/kg | BLQ (0.005) | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 177   | Tolfenpyrad                 | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 178   | Triacntanol                 | mg/kg | BLQ (0.01)  | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 179   | Triadimefon                 | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 180   | Trifloxystrobin             | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 181   | Triallate                   | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 182   | Triasulfuron                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 183   | Triazophos                  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 184   | Tricyclazole                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 185   | Tridemorph                  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 186   | Trifluralin                 | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 187   | Validamycin                 | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 188   | Fluopicolide                | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 189   | Tembotrione                 | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 190   | Propanil                    | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 191   | Fluopyram                   | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 192   | Topramezone                 | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 193   | Thiocyclam Hydrogen Oxalate | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 194   | 2,4-D Amine Salt            | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 195   | Ametyrn                     | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 196   | Fomesafen                   | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 197   | Imazamox                    | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 198   | Spinetoram                  | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 199   | Sodium Para Nitro Phenolate | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 200   | Bentazone                   | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |



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Imran Asif

Section In Charge (Food)

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|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| S.No. | Test Parameters    | Units | Results     | Requirement as per FSSR 2011 | Testing Method        |
|-------|--------------------|-------|-------------|------------------------------|-----------------------|
| 201   | Cyflumetofen       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 202   | Boscalid           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 203   | Flucetosulfuron    | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 204   | Haloxypop-R Methyl | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 205   | Sulfentrazone      | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 206   | Spirotetramat      | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 207   | Metrafenone        | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 208   | Fluxapyroxad       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 209   | Tetraconazole      | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 210   | Abamectin          | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 211   | Flupyradifurone    | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 212   | Sulfoxaflor        | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 213   | Aldicarb           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 214   | Aldrin             | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 215   | Dieldrin           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 216   | Heptachlor         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 217   | Lindane(Gamma-HCH) | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 218   | Phosphamidon       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 219   | Captafol           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 220   | Formothion         | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 221   | Simazine           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 222   | Diazinon           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 223   | D.D.T              | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 224   | Fenitrothion       | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 225   | Fenthion           | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 226   | Ethyl Parathion    | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |
| 227   | Methyl Parathion   | mg/kg | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05 |



For Report Verification

Imran Asif

Section In Charge (Food)

Checked by



Nidhi Gupta  
Technical Manager  
Authorized Signatory



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|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| S.No.                         | Test Parameters                                           | Units  | Results     | Requirement as per FSSR 2011 | Testing Method         |
|-------------------------------|-----------------------------------------------------------|--------|-------------|------------------------------|------------------------|
| 228                           | Chlordane                                                 | mg/kg  | BLQ (0.005) | 0.01 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 229                           | Copper Hydroxide (Copper determined as elemental copper)  | mg/kg  | BLQ(0.05)   | 30.0 Max                     | AGSS/CHEM/SOP/ICPMS/06 |
| 230                           | Copper Oxichloride(Copper determined as elemental copper) | mg/kg  | BLQ(0.05)   | 30.0 Max                     | AGSS/CHEM/SOP/ICPMS/06 |
| 231                           | Copper Sulphate (Copper determined as elemental copper)   | mg/kg  | BLQ(0.05)   | 30.0 Max                     | AGSS/CHEM/SOP/ICPMS/06 |
| 232                           | Cuprous Oxide (Copper determined as elemental copper)     | mg/kg  | BLQ(0.05)   | 30.0 Max                     | AGSS/CHEM/SOP/ICPMS/06 |
| 233                           | 2,4-Dichlorophenoxyacetic acid                            | mg/kg  | BLQ (0.01)  | 0.05 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 234                           | Alpha naphthyl acetic acid                                | mg/kg  | BLQ (0.01)  | 0.01 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 235                           | Chlormequat Chloride (CCC)                                | mg/kg  | BLQ (0.01)  | 0.01 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 236                           | Dithiocarbamates as CS2                                   | mg/kg  | BLQ (0.01)  | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05  |
| 237                           | Ethephon                                                  | mg/kg  | BLQ (0.01)  | 0.01 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 238                           | Fosetyl-Al                                                | mg/kg  | BLQ (0.01)  | 0.01 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 239                           | Glufosinate Ammonium                                      | mg/kg  | BLQ (0.01)  | 0.02 Max                     | AGSS/CHEM/SOP/LCMS/015 |
| 240                           | Glyphosate                                                | mg/kg  | BLQ (0.01)  | 0.01 Max                     | AGSS/CHEM/SOP/LCMS/015 |
| 241                           | Mepiquat Chloride                                         | mg/kg  | BLQ (0.01)  | 0.01 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 242                           | Methyl Chlorophenoxy Acetic Acid (MCPA)                   | mg/kg  | BLQ (0.01)  | 0.04 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 243                           | Paraquat dichloride                                       | mg/kg  | BLQ (0.01)  | 0.03 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 244                           | Propineb as CS2                                           | mg/kg  | BLQ (0.01)  | 0.01 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 245                           | Ethylene bis- dithiocarbamates as CS2                     | mg/kg  | BLQ (0.01)  | 0.01 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 246                           | Mancozeb as CS2                                           | mg/kg  | BLQ (0.01)  | 0.05 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 247                           | Metiram as CS2                                            | mg/kg  | BLQ (0.01)  | 0.05 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 248                           | Zineb as CS2                                              | mg/kg  | BLQ (0.01)  | 0.01 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| 249                           | Farbam as CS2                                             | mg/kg  | BLQ (0.01)  | 0.01 Max                     | AGSS/CHEM/SOP/LCMS/014 |
| <b>Fatty Acid Composition</b> |                                                           |        |             |                              |                        |
| 250                           | Saturated Fat                                             | g/100g | 68.74       | -                            | AGSS/CHEM/SOP/GC/08    |



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C-37/2, 2nd, 3rd & 4th Floor, Lawrence Road, Industrial Area, Delhi-35

Ph.: 011-45022985, 9311654060

E-mail: agsslabs@gmail.com, support@agsslabs.com Web.: www.agsslabs.com



Format No.: AGSS/QS/F-024, TC-14844

CIN : U73200DL2016PTC300483 GST : 07AAOCA4142Q1Z6

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|                                                                                                                                                   |                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Issued to :</b><br><b>M/s Hasanand Panchgavya Pvt. Ltd.</b><br>Village Dhorera, Post Prem Nagar, Mathura Vrindavan Road, Mathura,<br>UP-281003 | <b>ULR No.</b> : TC148442600043986F<br><b>Report No.</b> : AGSS/FA/26071400075<br><b>Sample Issue Date</b> : 14/07/2026<br><b>Report Issue Date</b> : 22/07/2026 |
|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| S.No. | Test Parameters               | Units  | Results | Requirement as per FSSR 2011 | Testing Method        |
|-------|-------------------------------|--------|---------|------------------------------|-----------------------|
| 251   | Butyric acid (C4:0)           | g/100g | 1.61    | 1.0 - 5.0                    | AGSS/CHEM/SOP/GC/08   |
| 252   | Caproic acid (C6:0)           | g/100g | 0.63    | 0.5 - 2.2                    | AGSS/CHEM/SOP/GC/08   |
| 253   | Caprylic acid (C8:0)          | g/100g | 0.58    | 0.4 - 1.5                    | AGSS/CHEM/SOP/GC/08   |
| 254   | Capric acid (C10:0)           | g/100g | 1.63    | 0.8 - 5.0                    | AGSS/CHEM/SOP/GC/08   |
| 255   | Lauric acid (C12:0)           | g/100g | 2.44    | 1.5 - 4.0                    | AGSS/CHEM/SOP/GC/08   |
| 256   | Myristic acid (C14:0)         | g/100g | 11.52   | 6.0 - 13.0                   | AGSS/CHEM/SOP/GC/08   |
| 257   | Palmitic acid (16:0)          | g/100g | 36.77   | 22.0 - 38.0                  | AGSS/CHEM/SOP/GC/08   |
| 258   | Stearic acid (18:0)           | g/100g | 13.57   | 8.0 - 19.0                   | AGSS/CHEM/SOP/GC/08   |
| 259   | Monounsaturated Fat           | g/100g | 27.76   | -                            | AGSS/CHEM/SOP/GC/08   |
| 260   | Oleic acid (C18:1)            | g/100g | 25.67   | 19.0 - 32.0                  | AGSS/CHEM/SOP/GC/08   |
| 261   | Palmitoleic acid (C16:1)      | g/100g | 2.09    | 0.9 - 2.8                    | AGSS/CHEM/SOP/GC/08   |
| 262   | Poly Unsaturated Fat          | g/100g | 2.30    | -                            | AGSS/CHEM/SOP/GC/08   |
| 263   | Linoleic acid (C18:2)         | g/100g | 1.79    | 0.5 - 3.5                    | AGSS/CHEM/SOP/GC/08   |
| 264   | Octadecatrienoic acid (C18:3) | g/100g | 0.51    | 0.3 - 1.0                    | AGSS/CHEM/SOP/GC/08   |
| 265   | Trans Fatty Acid              | g/100g | 1.10    | -                            | AGSS/CHEM/SOP/GC/08   |
| 266   | Trans-9 eladiate (C18:1t)     | g/100g | 1.10    | -                            | AGSS/CHEM/SOP/GC/08   |
| 267   | Beta Sitosterol               | -      | Absent  | Absent                       | AGSS/CHEM/SOP-HPLC/32 |

**Remarks :** The Tested sample conforms as per FSSR 2011, with respect to above test only.

Note: 1) BLQ=Below Limit of Quantification. 2) Figure in bracket indicate limit of quantification.

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



For Report Verification

  
Imran Asif

Section In Charge (Food)

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Ph.: 011-45022985, 9311654060

E-mail: agsslabs@gmail.com, support@agsslabs.com Web.: www.agsslabs.com

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CIN : U73200DL2016PTC300483

## TEST REPORT

Page No.: 1 of 2

|                                                                                                                                                   |                                                                                                                             |
|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| <b>Issued to :</b><br><b>M/s Hasanand Panchgavya Pvt. Ltd.</b><br>Village Dhorera, Post Prem Nagar, Mathura Vrindavan Road, Mathura,<br>UP-281003 | <b>Report No.</b> : AGSS/FA/26071400075/N<br><b>Sample Issue Date</b> : 14/07/2026<br><b>Report Issue Date</b> : 22/07/2026 |
|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|

|                                                                 |                                              |
|-----------------------------------------------------------------|----------------------------------------------|
| <b>Name of The Product</b> : Desi Cow Ghee                      | <b>Sample Received Date</b> : 14/07/2026     |
| <b>Product Description</b> : Light yellow colour semisolid      | <b>Analysis Starting Date</b> : 14/07/2026   |
| <b>Batch No./Lot No.</b> : 00166                                | <b>Analysis Completion Date</b> : 22/07/2026 |
| <b>Date of Manufacturing</b> : 25/06/2026                       | <b>Date of Sampling</b> : -                  |
| <b>Date of Expiry</b> : 09 Months from DOM                      | <b>Quantity Received</b> : 250ml x 2         |
| <b>Packing Condition</b> : Plastic Container                    | <b>Environment Condition</b> : NA            |
| <b>Location</b> : NA                                            | <b>Sampling Method</b> : NA                  |
| <b>Sample Received / Collected By</b> : Ronak (AGSS Lab Repre.) | <b>Sampling By</b> : NA                      |
| <b>Testing Required</b> : Chemical Test                         |                                              |
| <b>Others specification</b> : NA                                |                                              |

## TEST RESULT

| S.No.                       | Test Parameters                                                                                            | Units | Results      | Requirement as per FSSR 2011 | Testing Method         |
|-----------------------------|------------------------------------------------------------------------------------------------------------|-------|--------------|------------------------------|------------------------|
| <b>Heavy Metals:-</b>       |                                                                                                            |       |              |                              |                        |
| 1                           | Methyl Mercury (Calculated as element)                                                                     | mg/kg | BLQ (0.05)   | 0.25 Max                     | AGSS/CHEM/SOP-ICPMS/06 |
| <b>Pesticide Residues:-</b> |                                                                                                            |       |              |                              |                        |
| 2                           | Trichlorfon                                                                                                | mg/kg | BLQ (0.005)  | 0.05 Max                     | AGSS/CHEM/SOP/PEST/05  |
| <b>Antibiotics:-</b>        |                                                                                                            |       |              |                              |                        |
| 3                           | Chloramphenicol                                                                                            | mg/kg | BLQ (0.0002) | 0.0003 Max                   | FSSAI Lab Manual -12   |
| 4                           | Carbadox                                                                                                   | mg/kg | BLQ (0.001)  | 0.001 Max                    | FSSAI Lab Manual -12   |
| 5                           | Chlorpromazine                                                                                             | mg/kg | BLQ (0.001)  | 0.001 Max                    | FSSAI Lab Manual -12   |
| 6                           | Clenbuterol                                                                                                | mg/kg | BLQ (0.001)  | 0.001 Max                    | FSSAI Lab Manual -12   |
| 7                           | Colistin                                                                                                   | mg/kg | BLQ (0.001)  | 0.001 Max                    | FSSAI Lab Manual -12   |
| 8                           | Crystal Violet (Sum of Crystal Violet and Leucocrystal Viole                                               | mg/kg | BLQ (0.001)  | 0.001 Max                    | FSSAI Lab Manual -12   |
| 9                           | Glycopeptides                                                                                              | mg/kg | BLQ (0.001)  | 0.001 Max                    | FSSAI Lab Manual -12   |
| 10                          | Malachite Green (Sum of Malachite green and Leucomalachite g                                               | mg/kg | BLQ (0.001)  | 0.001 Max                    | FSSAI Lab Manual -12   |
| 11                          | Nitrofurans and its metabolites furazolidone (AOZ), nitrofur , furaltadone (AMAZ) and nitrofurantoin (AHD) | mg/kg | BLQ (0.001)  | 0.001 Max                    | FSSAI Lab Manual -12   |



For Report Verification

Imran Asif

Section In Charge (Food)

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Nidhi Gupta  
Technical Manager  
Authorized Signatory



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|                                                                                                                                                   |                                                                                                                             |
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|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|

| S.No. | Test Parameters                                                                    | Units | Results     | Requirement as per FSSR 2011 | Testing Method       |
|-------|------------------------------------------------------------------------------------|-------|-------------|------------------------------|----------------------|
| 12    | Streptomycin and its metabolite dihydrostreptomycin                                | mg/kg | BLQ (0.001) | 0.001 Max                    | FSSAI Lab Manual -12 |
| 13    | Nitroimidazoles                                                                    | mg/kg | BLQ (0.001) | 0.001 Max                    | FSSAI Lab Manual -12 |
|       | (A) etridazole (DMZ)                                                               | mg/kg | BLQ (0.001) | 0.001 Max                    | FSSAI Lab Manual -12 |
|       | (B) Ronidazole (RNZ) and its metabolite 2-hydroxymethyl-1-me nitroimidazole(HMMNI) | mg/kg | BLQ (0.001) | 0.001 Max                    | FSSAI Lab Manual -12 |
|       | (C) Iprnidazole (IPZ) and its metabolite Hydroxyipronidazol                        | mg/kg | BLQ (0.001) | 0.001 Max                    | FSSAI Lab Manual -12 |
|       | (D) Metronidazole (MNZ) and its metabolite 3 hydroxymetronid                       | mg/kg | BLQ (0.001) | 0.001 Max                    | FSSAI Lab Manual -12 |
| 14    | Steroids                                                                           | mg/kg | BLQ (0.001) | 0.001 Max                    | FSSAI Lab Manual -12 |
| 15    | Stilbenes                                                                          | mg/kg | BLQ (0.001) | 0.001 Max                    | FSSAI Lab Manual -12 |
| 16    | Sulphamethoxazole                                                                  | mg/kg | BLQ (0.001) | 0.001 Max                    | FSSAI Lab Manual -12 |

**Remarks :** The Tested sample conforms as per FSSR 2011, with respect to above test only.

Note: 1) BLQ=Below Limit of Quantification. 2) Figure in bracket indicate limit of quantification.

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



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