

TEST REPORT

Doc. No : GTL/D/7.5/02

ULR-TC596126400020766F

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Report Issued To: SDP Industries Pvt Ltd. Survey No. 54/2,54/ 2A, and 54/2B, Behind Fire Station,Ringanwada, village- Dhabhel, Ringanwada, Daman and Diu Phone No : 8108211155 Email : atish8@gmail.com	Test Report No : GTL/04260915188 Date of Receipt : 10/09/2026 Date of Issue : 15/09/2026 Customer's Ref. No : N.M
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Sample Described as : Ghee Sample Qty : 200 gm Packing Mode : Sample Packed in Plastic Container Sample Condition : Satisfactory Marking : Brand : Shraddha Cow Ghee	Mfg. Date : 17.01.2026 Exp. Date : 27.07.2027 B.No : 28
Sample Drawn By : Customer Date of Starting of Test : 10/09/2026	Date of Completion : 15/09/2026

Sr No	Quality Characteristics	Result	Test Method	F.S.S.R.-2011 / Customer Specification
Chemical				
Food And Agricultural Products				
1	Moisture %	0.11	IS:3508	Max. 0.5
2	FFA as Oleic acid %	0.31	Cl. 11of IS:3508	Max. 2.0
3	Reichert Meissel Value	28.46	Cl. 12 of IS:3508	Min. 24
4	B.R. reading at 40 Deg C	42.0	Cl. 6 of IS:3508	40.0-44.0
5	Baudouin Test	Negative	Cl. 21 of IS:3508	Negative
6	Saponification Value	210.85	CL.13.0 IS:3508	205 - 235
7	Polenske Value	1.15	IS:3508	0.5-2.0
8	Milk Fat %	99.88	FSSAI 01.087:2022	Min. 99.5
9	Monounsaturated Fat gm/100 gm	23.96	FSSAI Manual of Oils & Fats method No.02.019	Not Prescribed
10	Polyunsaturated Fat gm/100 gm	3.89	FSSAI Manual of oils & fats Products Method No .02.019	Not Prescribed
11	Butylated Hydroxyanisole (BHA) mg/kg	B.L.Q.(Q.L.=10.0)	GL/SOP/I-043	Max.200
12	Butylated Hydroxytoluene (BHT) mg/kg	B.L.Q.(Q.L.=10.0)	GL/SOP/I-043	Max.200
13	Iodine Value	28.95	CL.14.0 IS:3508	25-38
14	Butyric Acid %	2.45	FSSAI 01.093	1.0 to 5.0
15	Caproic Acid %	1.20	FSSAI 01.093	0.5 to 2.2
16	Caprillic Acid %	0.68	FSSAI 01.093	0.4 to 1.5
17	Capric Acid %	1.58	FSSAI 01.093	0.8 to 5.0
18	Lauric Acid %	2.21	FSSAI 01.093	1.5 to 4.0
19	Myristic Acid %	11.09	FSSAI 01.093	6.0 to 13.0
20	Palmitic Acid %	34.51	FSSAI 01.093	22 to 38
21	Stearic acid %	13.35	FSSAI 01.093	8.0 to 19.0
22	Palmitoleic acid %	1.23	FSSAI 01.093	0.9 to 2.8

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23	Oleic Acid %	24.00	FSSAI 01.093	19 to 32
24	Linoleic acid %	2.94	FSSAI 01.093	0.5 to 3.5
25	Octadecatrienoic Acid %	0.96	FSSAI 01.093	0.3 to 1.0
26	Betacetosterol %	B.L.Q. (Q.L.=0.5)	FSSAI 01.097	Absent
Residues and Contaminants in Food & Agri. Products				
27	2,4-Dichlorophenoxy Acetic Acid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
28	Acephate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
29	Acetamiprid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
30	Azoxystrobin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
31	Sum of Benomyl and Cabendazim expressed as carbendazim mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
32	Bifenthrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.2
33	Bitertanol mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
34	Buprofenzin mg/Kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
35	Carbaryl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.5
36	Carbendazim mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
37	Carbofuran mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
38	Chlorantraniliprole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
39	Chlorothalonil mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.07
40	Chlorpyrifos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
41	Chlothianidin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
42	Cypermethrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
43	Deltamethrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
44	Dichlorvos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
45	Mancozeb mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
46	Metiram as CS2 mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
47	Edifenphos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
48	Emamectin Benzoate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
49	Ethion mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.5
50	Ethofenprox (Etofenprox) mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
51	Fenproparthrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
52	Fenvalerate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
53	Fipronil mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
54	Flubendiamide mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
55	Flusilazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
56	Glufosinate ammonium mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
57	Imidacloprid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
58	Indoxacarb mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
59	Krsoxim Methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01

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60	Methomyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
61	methyl chloro-phenoxy-acetic acid (M.C.P.A) mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.04
62	Metolachlor mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.02
63	Monocrotophos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
64	Oxydemeton Methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
65	Paraquat Dichloride mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
66	Penconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
67	Phenthoate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
68	Phorate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
69	Primiphos methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
70	Propiconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
71	Pyraclostrobin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.03
72	Tebuconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
73	Thiacloprid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
74	Thiamethoxam mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
75	Thiphanate-Methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
76	Trichlorfon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
77	Triacntanol mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
78	Triadimefon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
79	Aflatoxin M1 mcg/kg	B.L.Q.(Q.L.=0.02)	GL/SOP/I-095	Max. 0.5
80	Lead (as Pb) mg/kg	B.L.Q.(Q.L.=0.02)	GL/SOP/I-054	Max. 2.5
81	Copper (as Cu) mg/kg	B.L.Q.(Q.L.=1.0)	GL/SOP/I-055	Max. 30
82	Arsenic (as As) mg/kg	B.L.Q.(Q.L.=0.02)	GL/SOP/I-054	Max. 0.1
83	Tin (as Sn) mg/kg	B.L.Q.(Q.L.=0.5)	GL/SOP/I-056	Max. 250
84	Mercury (as Hg) mg/kg	B.L.Q.(Q.L.=0.02)	GL/SOP/I-054	Max. 1.0
85	Methyl Mercury (as Hg) mg/kg	B.L.Q.(Q.L.=0.1)	GL/SOP/I-054	Max. 0.25
86	Cadmium (as Cd) mg/kg	B.L.Q.(Q.L.=0.02)	GL/SOP/I-054	Max. 1.5
87	Zinc (as Zn) mg/kg	B.L.Q.(Q.L.=1.0)	GL/SOP/I-055	Max. 50
88	Melamine, mg/kg	B.L.Q.(Q.L.=0.1)	GL/SOP/I-067	Max. 2.5
89	Difenoconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
90	Dimethoate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
91	Dinotefuran mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
92	Difenconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
93	Dinotefuran mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
94	Alpha naphthyl Acetic Acid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
95	Amectotradin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
96	Cyantraniliprole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
97	Cyazofamid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
98	Cyhalofop-butyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
99	Cymoxanil, mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01

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100	Diafenthuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
101	Diclofop mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
102	Diclofop methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
103	Diclosulam mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
104	Dicofol (Sum of p,p and o,p isomers) mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
105	Dithiocarbamates (expressed as CS ₂) - Mancozeb , Propineb , Thiram , Zineb , Ziram mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
106	Diuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
107	Dodine mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
108	Epoxyconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
109	Ethoxysulfuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
110	Etoazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
111	Famoxadone mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
112	Fenamidone mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
113	Fenarimol mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
114	Fenazaquin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
115	Fenobucarb mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
116	Fenoxaprop-p mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
117	Fenpyroximate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
118	Flonicamid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
119	Fluazifop-p Butyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
120	Fluchloralin, mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
121	Flufenacet mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
122	Fluvalinate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
123	Halosulfuron methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
124	Hexaconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
125	Hexazinone mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
126	Hexythiazox mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
127	Iodosulfuron Methyl Sodium mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
128	Isoprotiolane mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
129	Isoproturon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
130	Lambda-Cyhalothrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
131	Linuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
132	Lufenuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
133	Malathion mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
134	Mandipropamid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
135	Mesosulfuron Methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
136	Metalaxyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
137	Metalaxyl-M mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
138	Methabenzthiazuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01

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139	Methyl Parathion mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
140	Metolachlor mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
141	Metribuzin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
142	Metsulfuron-methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
143	Milbemectin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
144	Myclobutanil mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
145	Novaluron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
146	Orthosulfamuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
147	Oxadiargyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
148	Oxadiazon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
149	Oxyfluorfen mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
150	Paclobutrazol mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
151	Pencycuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
152	Pendimethalin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
153	Penoxsulam mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
154	Permethrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
155	Phorate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
156	Phenthoate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
157	Phosalone, mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
158	Picoxystrobin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
159	Pinoxaden mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
160	Pretilachlor mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
161	Profenophos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
162	Propaquizafop mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
163	Propargite mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
164	Propiconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
165	Pyraclostrobin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
166	Pyrazosulfuron ethyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
167	Pyridalyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
168	Pyriproxyfen mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
169	Pyriithiolac Sodium mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
170	Pymetrozine mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
171	Quinalphos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
172	Quizalofop-ethyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
173	Quizalofop-p-tefuryl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
174	Spinosad mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
175	Spiromesifen mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
176	Sulfosulfuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max .0.01
177	Thiacloprid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
178	Thifluzamide mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
179	Thiodicarb mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01

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180	Thiometon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
181	Trifloxystrobin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
182	Triallate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
183	Triasulfuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
184	Triazophos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
185	Tricyclazol mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
186	Tridemorph mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
187	Trifluralin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
188	Validamycin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
189	Fluopicolide mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
190	Tembotrione mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
191	Propanil mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
192	Fluopyram mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
193	Thiocyclam Hydrogen Oxalate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
194	2,4-D Amine Salt mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
195	Ametryn mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
196	Imazamox mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
197	Spinetoram mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
198	Cyflumetofen mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
199	Boscalid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
200	Haloxyp-P-Methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
201	Sulfentrazone mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
202	Abamectin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
203	Flupyradifuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
204	Sulfoxaflor mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
205	Aldein, Dieltrin, mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
206	Chlordane mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
207	Heptachlor mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
208	Lindane Gamma-HCH,Gamma(y) Isomer, mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
209	Endosulfan mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
210	Carbofuran mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
211	Methomyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
212	Phosphamidon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
213	Simazine mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
214	Diazinon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
215	DDT (and its all isomers)mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
216	Fenitrothion mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
217	Fenthion mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
218	Parathion-Ethyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01

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Sr No	Quality Characteristics	Result	Test Method	F.S.S.R.-2011 / Customer Specification
219	Monocrotophos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
220	Iprodione mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
221	Propineb mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
222	Tolfenpyrad mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
223	Fomesafen mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
224	Bentazone mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
225	Flucetosulfuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
226	Copper Hydroxides as elemental copper mg/kg	B.L.Q.(Q.L.=1.0)	GL/SOP/I-055	Max.30
227	Copper Oxychloride as elemental copper mg/kg	B.L.Q.(Q.L.=1.0)	GL/SOP/I-055	Max. 30
228	Copper sulphate as elemental copper mg/kg	B.L.Q.(Q.L.=1.0)	GL/SOP/I-055	Max. 30

Remark: In respect of the test performed the submitted sample to the above specification for the tested parameters.

Note : N.M.=Not Mentioned, B.L.Q.=Below Limit of Quantification, Q.L.=Quantification Limit, Customer requested for the above test only

CONFORM
FOR, GUJARAT TESTLAB PVT. LTD


For NABL Scope


Mamta Bhavsar
Reviewed By



For Verification


Hemal Darji
Autho. Signatory

*** END OF REPORT ***

Disclaimer Note

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TEST REPORT

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Report Issued To:	SDP Industries Pvt Ltd. Survey No. 54/2,54/ 2A, and 54/2B, Behind Fire Station, Ringanwada, village- Dhabhel, Ringanwada, Daman and Diu Phone No : 8108211155 Email : atish8@gmail.com	Test Report No	: GTL/04260915188/NS
		Date of Receipt	: 10/09/2026
		Date of Issue	: 15/09/2026
		Customer's Ref. No	: N.M

Sample Described as	: Ghee	Mfg. Date	: 17.01.2026
Sample Qty	: 200 gm	Exp. Date	: 27.07.2027
Packing Mode	: Sample Packed in Plastic Container	B.No	: 28
Sample Condition	: Satisfactory		
Marking	: Brand : Shraddha Cow Ghee		
Sample Drawn By	: Customer		
Date of Starting of Test	: 10/09/2026	Date of Completion	: 15/09/2026

Sr No	Quality Characteristics	Result	Test Method	F.S.S.R.-2011 / Customer Specification
Chemical				
Residues and Contaminants in Food & Agri. Products				
1	Total Residual Antibiotic (as Beta Lactum)	B.L.Q.(Q.L.=20.0)	Validated Kit Method	Max. 100.0
2	Ethephon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
3	Forchlorfenuron (CPPU) mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
4	Hydrogen Cyanamide mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
5	Mepiquat Chloride mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
6	Prohexadione Calcium mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
7	Sodium Aceflourofen mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
8	Desmethylsulfentrazone and -3 hydroxymethylsulfentra zone mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
9	Glyphosate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
10	Captafol mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
11	Ferbam mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
12	Formothion, mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
13	Sodium Para Nitro Phenolate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01

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Sr No	Quality Characteristics	Result	Test Method	F.S.S.R.-2011 / Customer Specification
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Remark: In respect of the test performed the submitted sample to the above specification for the tested parameters.

CONFORM

Note : N.M.=Not Mentioned, B.L.Q.=Below Limit of Quantification, Q.L.=Quantification Limit, Customer requested for the above test only

FOR, GUJARAT TESTLAB PVT. LTD


Mamta Bhavsar
Reviewed By



For Verification


Hemal Darji
Autho. Signatory

*** END OF REPORT ***

Disclaimer Note

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TEST REPORT

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Report Issued To: SDP Industries Pvt Ltd. Survey No. 54/2,54/ 2A, and 54/2B, Behind Fire Station, Ringanwada, village- Dhabhel, Ringanwada, Daman and Diu Phone No : 8108211155 Email : atish8@gmail.com	Test Report No : GTL/04260915189 Date of Receipt : 10/09/2026 Date of Issue : 15/09/2026 Customer's Ref. No : N.M
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Sample Described as : Ghee Sample Qty : 200 gm Packing Mode : Sample Packed in Plastic Container Sample Condition : Satisfactory Marking : Brand : Shraddha Cow Ghee	Mfg. Date : 23.05.2026 Exp. Date : 23.11.2027 B.No : 143
Sample Drawn By : Customer Date of Starting of Test : 10/09/2026	Date of Completion : 15/09/2026

Sr No	Quality Characteristics	Result	Test Method	F.S.S.R.-2011 / Customer Specification
Chemical				
Food And Agricultural Products				
1	Moisture %	0.10	IS:3508	Max. 0.5
2	FFA as Oleic acid %	0.29	Cl. 11 of IS:3508	Max. 2.0
3	Reichert Meissel Value	26.82	Cl. 12 of IS:3508	Min. 24
4	B.R. reading at 40 Deg C	41.3	Cl. 6 of IS:3508	40.0-44.0
5	Baudouin Test	Negative	Cl. 21 of IS:3508	Negative
6	Saponification Value	213.67	CL.13.0 IS:3508	205 - 235
7	Polenske Value	1.35	IS:3508	0.5-2.0
8	Milk Fat %	99.89	FSSAI 01.087:2022	Min. 99.5
9	Monounsaturated Fat gm/100 gm	23.04	FSSAI Manual of Oils & Fats method No.02.019	Not Prescribed
10	Polyunsaturated Fat gm/100 gm	3.62	FSSAI Manual of oils & fats Products Method No .02.019	Not Prescribed
11	Butylated Hydroxyanisole (BHA) mg/kg	B.L.Q.(Q.L.=10.0)	GL/SOP/I-043	Max.200
12	Butylated Hydroxytoluene (BHT) mg/kg	B.L.Q.(Q.L.=10.0)	GL/SOP/I-043	Max.200
13	Iodine Value	29.82	CL.14.0 IS:3508	25-38
14	Butyric Acid %	2.49	FSSAI 01.093	1.0 to 5.0
15	Caproic Acid %	1.19	FSSAI 01.093	0.5 to 2.2
16	Caprillic Acid %	0.68	FSSAI 01.093	0.4 to 1.5
17	Capric Acid %	1.63	FSSAI 01.093	0.8 to 5.0
18	Lauric Acid %	2.31	FSSAI 01.093	1.5 to 4.0
19	Myristic Acid %	11.59	FSSAI 01.093	6.0 to 13.0
20	Palmitic Acid %	34.98	FSSAI 01.093	22 to 38
21	Stearic acid %	13.40	FSSAI 01.093	8.0 to 19.0
22	Palmitoleic acid %	1.22	FSSAI 01.093	0.9 to 2.8

Sr No	Quality Characteristics	Result	Test Method	F.S.S.R.-2011 / Customer Specification
23	Oleic Acid %	23.07	FSSAI 01.093	19 to 32
24	Linoleic acid %	2.75	FSSAI 01.093	0.5 to 3.5
25	Octadecatrienoic Acid %	0.88	FSSAI 01.093	0.3 to 1.0
26	Betacetosterol %	B.L.Q. (Q.L.=0.5)	FSSAI 01.097	Absent
Residues and Contaminants in Food & Agri. Products				
27	2,4-Dichlorophenoxy Acetic Acid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
28	Acephate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
29	Acetamiprid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
30	Azoxystrobin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
31	Sum of Benomyl and Cabendazim expressed as carbendazim mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
32	Bifenthrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.2
33	Bitertanol mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
34	Buprofenzin mg/Kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
35	Carbaryl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.5
36	Carbendazim mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
37	Carbofuran mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
38	Chlorantraniliprole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
39	Chlorothalonil mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.07
40	Chlorpyrifos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
41	Chlothianidin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
42	Cypermethrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
43	Deltamethrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
44	Dichlorvos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
45	Mancozeb mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
46	Metiram as CS2 mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
47	Edifenphos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
48	Emamectin Benzoate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
49	Ethion mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.5
50	Ethofenprox (Etofenprox) mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
51	Fenproparthrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
52	Fenvalerate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
53	Fipronil mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
54	Flubendiamide mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
55	Flusilazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
56	Glufosinate ammonium mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
57	Imidacloprid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
58	Indoxacarb mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
59	Krsoxim Methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01

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Sr No	Quality Characteristics	Result	Test Method	F.S.S.R.-2011 / Customer Specification
60	Methomyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
61	methyl chloro-phenoxy-acetic acid (M.C.P.A) mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.04
62	Metolachlor mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.02
63	Monocrotophos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
64	Oxydemeton Methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
65	Paraquat Dichloride mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
66	Penconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
67	Phenthoate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
68	Phorate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
69	Primiphos methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
70	Propiconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
71	Pyraclostrobin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.03
72	Tebuconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
73	Thiacloprid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
74	Thiamethoxam mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
75	Thiophanate-Methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
76	Trichlorfon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
77	Triacantanol mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
78	Triadimefon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
79	Aflatoxin M1 mcg/kg	B.L.Q.(Q.L.=0.02)	GL/SOP/I-095	Max. 0.5
80	Lead (as Pb) mg/kg	B.L.Q.(Q.L.=0.02)	GL/SOP/I-054	Max. 2.5
81	Copper (as Cu) mg/kg	B.L.Q.(Q.L.=1.0)	GL/SOP/I-055	Max. 30
82	Arsenic (as As) mg/kg	B.L.Q.(Q.L.=0.02)	GL/SOP/I-054	Max. 0.1
83	Tin (as Sn) mg/kg	B.L.Q.(Q.L.=0.5)	GL/SOP/I-056	Max. 250
84	Mercury (as Hg) mg/kg	B.L.Q.(Q.L.=0.02)	GL/SOP/I-054	Max. 1.0
85	Methyl Mercury (as Hg) mg/kg	B.L.Q.(Q.L.=0.1)	GL/SOP/I-054	Max. 0.25
86	Cadmium (as Cd) mg/kg	B.L.Q.(Q.L.=0.02)	GL/SOP/I-054	Max. 1.5
87	Zinc (as Zn) mg/kg	B.L.Q.(Q.L.=1.0)	GL/SOP/I-055	Max. 50
88	Melamine, mg/kg	B.L.Q.(Q.L.=0.1)	GL/SOP/I-067	Max. 2.5
89	Difenoconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
90	Dimethoate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.05
91	Dinotefuran mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
92	Difenoconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.02
93	Dinotefuran mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.1
94	Alpha naphthyl Acetic Acid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
95	Amectotradin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
96	Cyantraniliprole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
97	Cyazofamid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
98	Cyhalofop-butyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
99	Cymoxanil, mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01

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Sr No	Quality Characteristics	Result	Test Method	F.S.S.R.-2011 / Customer Specification
100	Diafenthuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
101	Diclofop mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
102	Diclofop methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
103	Diclosulam mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
104	Dicofol (Sum of p,p and o,p isomers) mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
105	Dithiocarbamates (expressed as CS ₂) - Mancozeb , Propineb , Thiram , Zineb , Ziram mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
106	Diuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
107	Dodine mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
108	Epoxyconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
109	Ethoxysulfuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
110	Etoxazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
111	Famoxadone mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
112	Fenamidone mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
113	Fenarimol mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
114	Fenazaquin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
115	Fenobucarb mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
116	Fenoxaprop-p mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
117	Fenpyroximate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
118	Flonicamid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
119	Fluazifop-p Butyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
120	Fluchloralin, mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
121	Flufenacet mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
122	Fluvalinate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
123	Halosulfuron methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
124	Hexaconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
125	Hexazinone mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
126	Hexythiazox mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
127	Iodosulfuron Methyl Sodium mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
128	Isoprothiolane mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
129	Isoproturon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
130	Lambda-Cyhalothrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
131	Linuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
132	Lufenuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
133	Malathion mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
134	Mandipropamid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
135	Mesosulfuron Methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
136	Metalaxyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
137	Metalaxyl-M mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
138	Methabenzthiazuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01

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Sr No	Quality Characteristics	Result	Test Method	F.S.S.R.-2011 / Customer Specification
139	Methyl Parathion mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
140	Metolachlor mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
141	Metribuzin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
142	Metsulfuron-methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
143	Milbemectin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
144	Myclobutanil mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
145	Novaluron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
146	Orthosulfamuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
147	Oxadiargyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
148	Oxadiazon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
149	Oxyfluorfen mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
150	Paclobutrazol mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
151	Pencycuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
152	Pendimethalin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
153	Penoxsulam mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
154	Permethrin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
155	Phorate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
156	Phenthoate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
157	Phosalone, mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
158	Picoxystrobin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
159	Pinoxaden mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
160	Pretilachlor mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
161	Profenophos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
162	Propaquizafop mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
163	Propargite mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
164	Propiconazole mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
165	Pyraclostrobin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
166	Pyrazosulfuron ethyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
167	Pyridalyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
168	Pyriproxyfen mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
169	Pyriithiolac Sodium mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
170	Pymetrozine mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
171	Quinalphos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
172	Quizalofop-ethyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
173	Quizalofop-p-tefuryl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
174	Spinosad mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
175	Spiromesifen mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
176	Sulfosulfuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max .0.01
177	Thiacloprid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
178	Thifluzamide mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
179	Thiodicarb mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01

Sr No	Quality Characteristics	Result	Test Method	F.S.S.R.-2011 / Customer Specification
180	Thiometon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
181	Trifloxystrobin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
182	Triallate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
183	Triasulfuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
184	Triazophos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
185	Tricyclazol mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
186	Tridemorph mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
187	Trifluralin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
188	Validamycine mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
189	Fluopicolide mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
190	Tembotrione mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
191	Propanil mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
192	Fluopyram mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
193	Thiocyclam Hydrogen Oxalate mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
194	2,4-D Amine Salt mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
195	Ametryn mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
196	Imazamox mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
197	Spinetoram mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
198	Cyflumetofen mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
199	Boscalid mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
200	Haloxypop-P-Methyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
201	Sulfentrazone mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
202	Abamectin mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
203	Flupyradifuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
204	Sulfoxaflor mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
205	Aldein, Dieldrin, mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
206	Chlordane mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
207	Heptachlor mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
208	Lindane Gamma-HCH,Gamma(y) Isomer, mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
209	Endosulfan mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
210	Carbofuran mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
211	Methomyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
212	Phosphamidon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
213	Simazine mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
214	Diazinon mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
215	DDT (and its all isomers)mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max.0.01
216	Fenitrothion mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
217	Fenthion mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
218	Parathion-Ethyl mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01

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Sr No	Quality Characteristics	Result	Test Method	F.S.S.R.-2011 / Customer Specification
219	Monocrotophos mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
220	Iprodione mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
221	Propineb mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max. 0.01
222	Tolfenpyrad mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
223	Fomesafen mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
224	Bentazone mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
225	Flucetosulfuron mg/kg	B.L.Q.(Q.L.=0.01)	GL/SOP/I-028	Max..0.01
226	Copper Hydroxides as elemental copper mg/kg	B.L.Q.(Q.L.=1.0)	GL/SOP/I-055	Max.30
227	Copper Oxychlorided as elemental copper mg/kg	B.L.Q.(Q.L.=1.0)	GL/SOP/I-055	Max. 30
228	Copper sulphate as elemental copper mg/kg	B.L.Q.(Q.L.=1.0)	GL/SOP/I-055	Max. 30

Remark: In respect of the test performed the submitted sample to the above specification for the tested parameters.

Note : N.M.=Not Mentioned, B.L.Q.=Below Limit of Quantification, Q.L.=Quantification Limit, Customer requested for the above test only

CONFORM

FOR, GUJARAT TESTLAB PVT. LTD



For NABL Scope


Mamta Bhavsar
Reviewed By



For Verification


Hemal Darji
Autho. Signatory

*** END OF REPORT ***

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