TC-11837

JAGDAMBA LABORATORIES (OPC) PVT. LTD.

(Formerly Known as Jagdamba Laboratories)

Govt. Approved Test House • ISO 9001: 2015 • GLP Certified Lab.

119, Solitaire Industrial Park, Phase-1st, Dahmi Kallan, Bagru, Jaipur - 303007 (Rajasthan)

Tel. : 0141-2390604 Email : jagdambalab4@gmail.com, jagdamba_lab@yahoo.com Web : jagdambalab.com

TESTING OF WATER I FOODS I ALCOHOLIC DRINKS I DRUGS I HERBALS I COSMETICS I CHEMICALS I MINERALS I BUILDING MATERIAL I METALS

TEST REPORT

ULR No. : TC118372600015723

Sample Name	**GHEE**		
Report No.	JLFD261023032/A	**Batch No.**	NA
Sample Code	NA	**Mfg. Date**	NA
Date of Received	23/10/2026	**Exp. Date**	NA
Started of Analysis	23/10/2026	**Sample Condition**	OK
End of Analysis	29/10/2026	**Sample Qty.**	1 kg
Report Release Date	29/10/2026	**Ref. No.**	3193 Dated:
Sample Submitted By	FARM DIP C-1/47 , Sector 1, Chitrakoot, Vaisali Nagar Jaipur-302021		
Test Report Issued to	FARM DIP C-1/47 , Sector 1, Chitrakoot, Vaisali Nagar Jaipur-302021 Rajasthan		
Environment Condition	Temperature (°C) - As per Standard, Relative Humidity (%)- As per Standard		

TEST RESULTS

Reference : As Per FSSR 2011

Sl. No.	Test Parameters	Unit	Result	Limits	Test Method
A:- CHEMICAL EXAMINATION					
1	Moisture	%	0.14	Max 0.50	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.086: 2022
2	Milk Fat	%	99.88	Min 99.50	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.087: 2022
3	Butyro-refractometer reading at 40°C	-	42.5	40.0 to 44.0	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.088: 2022
4	Reichert Meissl Value	-	29.66	Min 24.0	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.090: 2022
5	Polenske Value	-	1.36	0.50 to 2.0	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.090: 2022
6	FFA as Oleic Acid	%	0.21	Max 2.0	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.089: 2022
7	Peroxide Value	Meq of	0.37	Not Specified	FSSAI Manual Dairy and Dairy

29/10/26

Review by
Renu Singh
Sr. Analyst

Jagdamba Laboratories (OPC) Pvt. Ltd.

Authorised Signatory
Kuldeep Singh
Technical Manager-Chemical

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Environment Condition	Temperature (°C) - As per Standard, Relative Humidity (%)- As per Standard		

TEST RESULTS

Reference : As Per FSSR 2011

Sl. No.	Test Parameters	Unit	Result	Limits	Test Method
		O2/kg fat			Products, Method No. FSSAI 01.094: 2022
8	Boudouin Test	-	Negative	Should be Negative	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.091: 2022
9	Iodine Value	-	32.50	25-38	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.095: 2022
10	Saponification Value	-	221.50	205-235	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.096: 2022
11	Presence of ß-sitosterol	-	Absent	Should be Absent	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.097: 2022
Fatty Acid Composition					
12	Butyric Acid (C4:0)	%	2.086	1.0-5.0	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
13	Caproate Acid (C6:0)	%	1.421	0.5-2.2	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI

29/10/26

Review by

Jagdamba Laboratories (OPC) Pvt. Ltd.

Authorised Signatory
Kuldeep Singh
Technical Manager-Chemical

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Test Report Issued to	FARM DIP C-1/47 , Sector 1, Chitrakoot, Vaisali Nagar Jaipur-302021 Rajasthan		
Environment Condition	Temperature (°C) - As per Standard, Relative Humidity (%)- As per Standard		

TEST RESULTS

Reference : As Per FSSR 2011

Sl. No.	Test Parameters	Unit	Result	Limits	Test Method
					01.093: 2022
14	Caprylate Acid (C8:0)	%	0.795	0.4-1.5	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
15	Caprylic Acid (C10:0)	%	1.604	0.8-5.0	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
16	Lauric Acid (12:0)	%	2.011	1.5-4.0	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
17	Mysteric Acid (C14:0)	%	10.752	6.0-13.0	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
18	Palmitic Acid (C16:0)	%	32.343	22-38	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
19	Palmitoleic Acid (C16:1)	%	2.003	0.9-2.8	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
20	Stearic Acid (C18:0)	%	17.127	8-19	FSSAI Manual Dairy and Dairy

Review by 29/10/26

Jagdamba Laboratories (OPC) Pvt. Ltd.

Authorised Signatory
Kuldeep Singh 29/10/26
Technical Manager-Chemical

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Environment Condition	Temperature (°C) - As per Standard, Relative Humidity (%)- As per Standard		

TEST RESULTS

Reference : As Per FSSR 2011

Sl. No.	Test Parameters	Unit	Result	Limits	Test Method
					Products, Method No. FSSAI 01.093: 2022
21	Oleic Acid (C18:1)	%	26.102	19-32	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
22	Elaidic Acid (C18:1) Trans	%	0.247	-	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
23	Linoleic Acid (C18:2)	%	1.992	0.5-3.5	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
24	Linolelaidic Acid (C18:2) Trans (n-6)	%	1.174	-	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
25	Linoleic Acid (C18:3)	%	0.342	0.3-1.0	FSSAI Manual Dairy and Dairy Products, Method No. FSSAI 01.093: 2022
B:- CROP CONTAMINANTS & NATURALLY OCCURRING TOXIC SUBSTANCES (As per FSSR)					
26	Aflatoxin M1	µg/kg	BLQ(DL 0.1)	Max. 0.5	JL/CS/STP/04
27	Melamine content	mg/kg	BLQ(DL 0.1)	Max 2.5	JL/CS/STP/17

29/10/26

Review by
Renu Singh
Sr. Analyst

Jagdamba Laboratories (OPC) Pvt. Ltd.

Authorised Signatory
Kuldeep Singh
Technical Manager-Chemical

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Environment Condition	Temperature (°C) - As per Standard, Relative Humidity (%)- As per Standard		

TEST RESULTS

Reference : As Per FSSR 2011

Sl. No.	Test Parameters	Unit	Result	Limits	Test Method
E:- HEAVY METAL (As per FSSR)					
28	Lead (as Pb)	mg/kg	BLQ (DL 0.01)	Max 2.5	JL/CS/STP/22
29	Copper (as Cu)	mg/kg	BLQ (DL 0.01)	Max 30.0	JL/CS/STP/22
30	Arsenic (as As)	mg/kg	BLQ (DL 0.01)	Max 0.1	JL/CS/STP/22
31	Tin (As Sn)	mg/kg	BLQ (DL 0.01)	Max 250	JL/CS/STP/22
32	Cadmium (as Cd)	mg/kg	BLQ (DL 0.01)	Max 1.5	JL/CS/STP/22
33	Mercury (as Hg)	mg/kg	BLQ (DL 0.001)	Max 1.0	JL/CS/STP/22
F:- PESTICIDE RESIDUES (As per FSSR)					
34	Carbendazim	mg/kg(F)	BLQ(DL 0.01)	Max 0.1	JL/CS/STP/23
35	Chlorantraniliprole	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
36	Edifenphos	mg/kg(F)	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
37	Ethion	mg/kg(F)	BLQ(DL 0.01)	Max 0.5	JL/CS/STP/23
38	Flubendiamide	mg/kg	BLQ(DL 0.01)	Max 0.1	JL/CS/STP/23
39	Imidacloprid	mg/kg	BLQ(DL 0.01)	Max 0.1	JL/CS/STP/23
40	Indoxacarb	mg/kg	BLQ(DL 0.01)	Max 0.1	JL/CS/STP/23
41	Kresoxim Methyl	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
42	Monocrotophos	mg/kg	BLQ(DL 0.01)	Max 0.02	JL/CS/STP/23
43	Pyraclostrobin	mg/kg	BLQ(DL 0.01)	Max 0.03	JL/CS/STP/23

29/10/26

Review by
Renu Singh
Sr. Analyst

Jagdamba Laboratories (OPC) Pvt. Ltd.

29/10/26

Authorised Signatory
Kuldeep Singh
Technical Manager-Chemical

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Environment Condition	Temperature (°C) - As per Standard, Relative Humidity (%)- As per Standard		

TEST RESULTS

Reference : As Per FSSR 2011

Sl. No.	Test Parameters	Unit	Result	Limits	Test Method
44	Tebuconnazole	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
45	Thiophanate-Methyl	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
46	Triadimefon	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23

The above sample confirms to as per Food Safety & Standards Regulation (FSSR) with respect to the above tests only.

BLQ - Below Limit of Quantification, DL- Detection Limit

END OF REPORT

29/10/26

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Sr. Analyst

Jagdamba Laboratories (OPC) Pvt. Ltd.

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TEST RESULTS

Reference : As Per FSSR 2011

Sl. No.	Test Parameters	Unit	Result	Limits	Test Method
E:- HEAVY METAL (As per FSSR)					
1	Methyl Mercury (as CH3Hg)	mg/kg	BLQ (DL 0.001)	Max 0.25	JL/CS/STP/22
F:- PESTICIDE RESIDUES (As per FSSR)					
2	2, 4 Dichlorophenoxy Acetic Acid	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
3	Acephate	mg/kg	BLQ(DL 0.01)	Max 0.02	JL/CS/STP/23
4	Acetamiprid	mg/kg	BLQ(DL 0.01)	Max 0.02	JL/CS/STP/23
5	Azoxystrobin	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
6	Benomyl&Carbendazim	mg/kg(F)	BLQ(DL 0.01)	Max 0.1	JL/CS/STP/23
7	Bifenthrin	mg/kg	BLQ(DL 0.01)	Max 0.2	JL/CS/STP/23
8	Bitetanol	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
9	Buprofezin	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
10	Carbaryl	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
11	Carbofuran	mg/kg(F)	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
12	Chlorothalonil	mg/kg	BLQ(DL 0.01)	Max 0.07	JL/CS/STP/23
13	Chlorphyriphos	mg/kg	BLQ(DL 0.01)	Max 0.02	JL/CS/STP/23
14	Chlothianidin	mg/kg	BLQ(DL 0.01)	Max 0.02	JL/CS/STP/23
15	Cypermethrin	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
16	Deltamethrin	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23

29/10/26

Review by
Renu Singh
Sr. Analyst

Jagdamba Laboratories (OPC) Pvt. Ltd.

Authorised Signatory
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Technical Manager-Chemical

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Environment Condition	Temperature (°C) - As per Standard, Relative Humidity (%)- As per Standard		

TEST RESULTS

Reference : As Per FSSR 2011

Sl. No.	Test Parameters	Unit	Result	Limits	Test Method
17	Dichlorvos	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
18	Difenoconazole	mg/kg	BLQ(DL 0.01)	Max 0.02	JL/CS/STP/23
19	Dimethoate	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
20	Dinotefuran	mg/kg	BLQ(DL 0.01)	Max 0.1	JL/CS/STP/23
21	Mancozeb	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
22	Metiram (as CS2)	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
23	Emamectin Benzoate	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
24	Ethofenprox	mg/kg	BLQ(DL 0.01)	Max 0.02	JL/CS/STP/23
25	Fenpropathrin	mg/kg	BLQ(DL 0.01)	Max 0.1	JL/CS/STP/23
26	Fenvalerate	mg/kg(F)	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
27	Fipronil	mg/kg	BLQ(DL 0.01)	Max 0.02	JL/CS/STP/23
28	Flusilazole	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
29	Glufosinate Ammonium	mg/kg	BLQ(DL 0.01)	Max 0.02	JL/CS/STP/23
30	Methyomyl	mg/kg	BLQ(DL 0.01)	Max 0.02	JL/CS/STP/23
31	Methyl chlorophenoxy Acetic Acid	mg/kg	BLQ(DL 0.01)	Max 0.04	JL/CS/STP/23
32	Metolachlor	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
33	Oxydemeton-Methyl	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
34	Paraquat dichloride	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23

29/10/26

Review by
Renu Singh
Sr. Analyst

Jagdamba Laboratories (OPC) Pvt. Ltd.

Authorised Signatory
Kuldeep Singh
Technical Manager-Chemical

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JAGDAMBA LABORATORIES (OPC) PVT. LTD.

(Formerly Known as Jagdamba Laboratories)

Govt. Approved Test House • ISO 9001: 2015 • GLP Certified Lab.

119, Solitaire Industrial Park, Phase-1st, Dahmi Kallan, Bagru, Jaipur - 303007 (Rajasthan)

Tel. : 0141-2390604 Email : jagdambalab4@gmail.com, jagdamba_lab@yahoo.com Web : jagdambalab.com

TESTING OF WATER I FOODS I ALCOHOLIC DRINKS I DRUGS I HERBALS I COSMETICS I CHEMICALS I MINERALS I BUILDING MATERIAL I METALS

TEST REPORT

Sample Name	**GHEE**		
Report No.	JLFD261023032/B	**Batch No.**	NA
Sample Code	NA	**Mfg. Date**	NA
Date of Received	23/10/2026	**Exp. Date**	NA
Started of Analysis	23/10/2026	**Sample Condition**	OK
End of Analysis	29/10/2026	**Sample Qty.**	1 kg
Report Release Date	29/10/2026	**Ref. No.**	3193 Dated:
Sample Submitted By	FARM DIP C-1/47 , Sector 1, Chitrakoot, Vaisali Nagar Jaipur-302021		
Test Report Issued to	FARM DIP C-1/47 , Sector 1, Chitrakoot, Vaisali Nagar Jaipur-302021 Rajasthan		
Environment Condition	Temperature (°C) - As per Standard, Relative Humidity (%)- As per Standard		

TEST RESULTS

Reference : As Per FSSR 2011

Sl. No.	Test Parameters	Unit	Result	Limits	Test Method
35	Penconazole	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
36	Phenthoate	mg/kg(F)	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
37	Phorate	mg/kg(F)	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
38	Pirimiphos-Methyl	mg/kg(F)	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
39	Propiconazole	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23
40	Thiacloprid	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
41	Thiamethoaxam	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
42	Trichlorfon	mg/kg	BLQ(DL 0.01)	Max 0.05	JL/CS/STP/23
43	Triacontanol	mg/kg	BLQ(DL 0.01)	Max 0.01	JL/CS/STP/23

The above sample confirms to as per Food Safety & Standards Regulation (FSSR) with respect to the above tests only.

BLQ - Below Limit of Quantification, DL- Detection Limit

END OF REPORT

27/10/26

Review by
Renu Singh
Sr. Analyst

Jagdamba Laboratories (OPC) Pvt. Ltd.

Authorised Signatory
Kuldeep Singh
Technical Manager-Chemical

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TESTING OF WATER I FOODS I ALCOHOLIC DRINKS I DRUGS I HERBALS I COSMETICS I CHEMICALS I MINERALS I BUILDING MATERIAL I METALS

TEST REPORT

Sample Name	**GHEE**		
Report No.	JLFD261023033	**Batch No.**	NA
Sample Code	NA	**Mfg. Date**	NA
Date of Received	23/10/2026	**Exp. Date**	NA
Started of Analysis	23/10/2026	**Sample Condition**	OK
End of Analysis	29/10/2026	**Sample Qty.**	1 kg
Report Release Date	29/10/2026	**Ref. No.**	3193 Dated:
Sample Submitted By	FARM DIP C-1/47 , Sector 1, Chitrakoot, Vaisali Nagar Jaipur-302021		
Test Report Issued to	FARM DIP C-1/47 , Sector 1, Chitrakoot, Vaisali Nagar Jaipur-302021 Rajasthan		

NUTRITIONAL FACT's **TEST RESULTS**

Sl. No.	Test Parameter	Results (Per 100 gm)	RDA Value*	Test Method
1	Calories (Energy)	898.74 kcal	44.94 %	JL/CS/STP/015
2	Calories from Fat	898.74 kcal		JL/CS/STP/015
3	Total Fat	99.86 gm	149.04 %	IS 4684
4	Saturated Fat	68.04 gm	309.27 %	AOAC 22nd Edition 996.06:2023
5	Monounsaturated Fat	28.06 gm		AOAC 22nd Edition 996.06:2023
6	Polyunsaturated Fat	2.350 gm		AOAC 22nd Edition 996.06:2023
7	Trans Fat	1.41 gm	70.50 %	AOAC 22nd Edition 996.06:2023
8	Cholesterol	213.78 mg		JL/CS/STP/01
9	Total carbohydrate	Not Detected		IS 1656
10	Sodium	Not Detected		IS 9497
11	Dietary Fiber	Not Detected		AOAC 22nd Edition 993.21:2023
12	Protein	Not Detected		IS 7219
13	Total Sugars	Not Detected		IS 4079
14	Added Sugar	Not Detected		IS 4079
15	Vitamin-A	528.30 mcg	57.42 %	JL/CS/STP/010
16	Vitamin-C	Not Detected		AOAC 22nd Edition 967.21: 2023
17	Calcium	Not Detected		AOAC 22nd Edition 944.03 :2023
18	Iron	Not Detected		AOAC 22nd Edition 999.10: 2023

*Based on a 2000 calorie reference diet. Your daily values may be higher or lower Based on your individual needs.

END OF REPORT

29/10/26.

Review by
Gajanand Kumawat
Dy. Technical Manager- Food

Jagdamba Laboratories (OPC) Pvt. Ltd.

Authorised Signatory
Kuldeep Singh
Technical Manager-Chemical

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