

ORIGINAL NOT NEGOTIABLE

Report Ref : 4042611590A


NCML LABS

Test Report

ULR - TC-650726000006567F

Discipline : Chemical**Product Group :** Food and Agricultural Products**Sub Group :** Dairy Products and Analogues (Except Human Milk)**Issued To:**

Cofarmin Farmer Producer Company Limited
By pass Road, Near Nari Utthan Sansthan,
Narayanpur, Alwar-301024, Rajasthan

ravi.tanwar@cofarmin.co.in
 7742757301

Issue Date : 25-Apr-2026

Client Reference : By TRF

Sample Details:		
Sample ID	:	4042611590
Name of the Sample	:	Milk
Date of Receipt	:	20-Apr-2026
Job Ref. No.	:	TR/1390/26-27
Place of receipt / Lab	:	Gurgaon
Sample particulars	:	Milk , Sample Quantity : 1 LTR
Sampling Details	:	Sample Not Drawn by us
Analysis Starting Date	:	20-Apr-2026
Analysis Completion Date	:	24-Apr-2026
Sample Condition	:	Fit for analysis

Test Results

S.No	Test Parameter	Unit of Measurement	Test Method	Specification	Test Result
Group : Pesticide residue					
1	Ivermectin	mg/kg	CommGrade/L3-GG N-FOO-109	Max 0.01	BLQ(LOQ-0.01)
2	Acephate (expressed as mixture of Methamidophos and acephate)	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.02	BLQ(LOQ-0.01)
3	Chlorpyrifos	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.02	BLQ(LOQ-0.01)
4	Deltamethrin/Decamethrin	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
5	Dichlorvos (DDVP) (content of di- chloroacetaldehyde (D.C.A.) be reported where possible)	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
6	Fenvalerate (Fat soluble residue)	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)

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Group : Pesticide residue					
7	Sum of benomyl and carbendazim expressed as carbendazim	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.1	BLQ(LOQ-0.01)
8	Acetamiprid	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.02	BLQ(LOQ-0.01)
9	Azoxystrobin	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
10	Bifenthrin	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.2	BLQ(LOQ-0.01)
11	Bitertanol	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
12	Buprofezin	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
13	Carbaryl	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
14	Carbendazim	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.1	BLQ(LOQ-0.01)
15	Carbofuran (Sum of Carbofuran and 3-hydroxy-carbofuran expressed as carbofuran)	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
16	Chlorantraniliprole	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
17	Chlorothalonil	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.07	BLQ(LOQ-0.01)
18	Difenoconazole	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.02	BLQ(LOQ-0.01)
19	Dimethoate	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
20	Dinotefuran	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.1	BLQ(LOQ-0.01)
21	Edifenphos	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
22	Emamectin benzoate	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
23	Ethion	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.5	BLQ(LOQ-0.01)
24	Ethofenprox (Etofenprox)	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.02	BLQ(LOQ-0.01)

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S.No	Test Parameter	Unit of Measurement	Test Method	Specification	Test Result
Group : Pesticide residue					
25	Fenpropathrin	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.1	BLQ(LOQ-0.01)
26	Fipronil	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.02	BLQ(LOQ-0.01)
27	Flubendiamide	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.1	BLQ(LOQ-0.01)
28	Flusilazole	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
29	Glufosinate ammonium	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.02	BLQ(LOQ-0.01)
30	Imidacloprid	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.1	BLQ(LOQ-0.01)
31	Indoxacarb	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.1	BLQ(LOQ-0.01)
32	Kresoxim methyl	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
33	Cypermethrin (sum of isomers) (fat soluble residue)	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
34	Methomyl	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.02	BLQ(LOQ-0.01)
35	Methyl ChloroPhenoxy acetic acid (MCPA)	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.04	BLQ(LOQ-0.01)
36	Metolachlor	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
37	Monocrotophos	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.02	BLQ(LOQ-0.01)
38	Oxydemeton methyl	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
39	Paraquat Dichloride (Determined as Paraquat cations)	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
40	Penconazole	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
41	Phenthoate	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
42	Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate)	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)

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Group : Pesticide residue					
43	Pirimiphos Methyl	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
44	Propiconazole	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
45	Pyraclostrobin	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.03	BLQ(LOQ-0.01)
46	Tebuconazole	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
47	Thiacloprid	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
48	Thiamethoxam	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
49	Thiophanate methyl	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
50	Triacantanol	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
51	Triadimefon	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.01	BLQ(LOQ-0.01)
52	Trichlorfon	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)

Remarks

1. Sample complies with the requirements of Food Safety Standards Regulation 2011 with respect to above tested parameters (For specified parameters only).
2. Sample particulars are provided by customer.
3. BLQ=Below limit of quantification, LOQ= Limit of quantification.
4. A#-008.

Authorized By
Deepak Kumar
Technical Manager - Chemical

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----- End of the test report -----

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Report Ref : 4042611590N



Test Report

Discipline : Chemical
 Product Group : Food and Agricultural Products
 Sub Group : Dairy Products and Analogues (Except Human Milk)

Issued To:

Cofarmin Farmer Producer Company Limited
 By pass Road, Near Nari Utthan Sansthan,
 Narayanpur, Alwar-301024, Rajasthan

ravi.tanwar@cofarmin.co.in
 7742757301

Issue Date : 25-Apr-2026

Client Reference : By TRF

Sample Details:		
Sample ID	:	4042611590
Name of the Sample	:	Milk
Date of Receipt	:	20-Apr-2026
Job Ref. No.	:	TR/1390/26-27
Place of receipt / Lab	:	Gurgaon
Sample particulars	:	Milk , Sample Quantity : 1 LTR
Sampling Details	:	Sample Not Drawn by us
Analysis Starting Date	:	20-Apr-2026
Analysis Completion Date	:	24-Apr-2026
Sample Condition	:	Fit for analysis

Test Results

S.No	Test Parameter	Unit of Measurement	Test Method	Specification	Test Result
Group : Pesticide residue					
1	(c) Mancozeb	mg/kg	CommGrade/L3-GG N-FOO-044	Max 0.05	BLQ(LOQ-0.01)
2	2,4-Dichlorophenoxy Acetic acid	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)
3	Chlothianidin (Chlothianidin and its metabolites Thiazolymethylguanidine (TMG), Thiazolymethylurea (TZMU), Methylnitroguanidine (MNG) TMG)	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.02	BLQ(LOQ-0.01)
4	Metiram as CS2	mg/kg	CommGrade/L3-GG N-FOO-A#	Max 0.05	BLQ(LOQ-0.01)

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----- End of the test report -----