

TEST REPORT

Report No 01/TUV(I)/BLR-2124/25-26/9082510413 A

Date : 06 Sep 2025

ULR-TC797025000009976F

Name & Address of Customer : SUPERFOODS VALLEY PRIVATE LIMITED
37/7-2, Aga Abbas Ali Road, Bengaluru, Bengaluru
Urban,
Bengaluru
Pin Code: 560042

Reg No. : BLR-2124/25-26

CA No. : 9082510413

Date of sample receipt : 06 Aug 2025

Date(s) of analysis : 06 Aug 2025 - 19 Aug 2025

Sample Drawn by : Customer

SINo	Test Name	Results	Unit	LOQ	Test Method
Sample Name : Good Monk Protein Powder			CA No : 9082510413		
Batch No.: PT11707-T2, Mfg Date: 16.07.2025, Exp Date: 15.01.2025			Description: Off white coloured powder		
Discipline: Chemical			Product Category: Food and Agriculture		
Accredited Tests					
	Chemical Tests				
1	Protein on dry basis	83.48	g/100g	--	IS 7219-1973

For conformity to regulatory compliance / mentioned specifications (wherever applicable), This report is to be read in conjunction with
Report no : 01/TUV(I)/BLR-2124/25-26/9082510413 & 02/TUV(I)/BLR-2124/25-26/9082510413



TEST REPORT

Report No 01/TUV(I)/BLR-2124/25-26/9082510413 A

Date : 06 Sep 2025

ULR-TC797025000009976F

Verified by

Yamuna A
Manager -Microbiology

Authorized by

Gunavathy M K
Dy. General Manager-Operations

Terms and Conditions

1. Test Results are based on & related only to the particular sample(s) tested. In case sample has been provided by customer results apply to the samples as received.
2. This Report cannot be re-produced, except when in full, without the written permission from TUV India Pvt. Ltd.
3. This Certificate reflects our findings at the time and place of testing.
4. Sample(s) will be retained by us for a period of one month for non-perishable items only. Perishable items will be destroyed after completion of tests.
5. This Report, in full or in part, shall not be used to make any misleading claims or for any legal purposes. In case Test Report suffixed with PI, PII etc, all parts of the Test Reports should be referred for complete Test Report.
6. All terms and conditions of our quotation on the basis of which this testing service has been provided are deemed to be fully accepted by the customer and are deemed to be in full force and effect.
7. This Report is exclusively for the use of the customer whose name and address is indicated above. No third party can derive rights against the company on the basis of this report. No third party has any right to raise any claims on the company.
8. For Biological and mycotoxin Analysis: Our analytical findings reflect the quality of the sample at the time of testing. No responsibility can be accepted for the possible consequences of further development of micro-organisms or mycotoxin which may depend upon storage, handling & weathers conditions which may influence the results at a later date/time respectively. In case Test Report mentioning the result of any biological test parameters as below detection limit such as <1, <3, <10, <100 can be considered as Absent.
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10. For Pesticide Residue analysis, reported value at LOQ level may vary within analytical variation of 50% considering Uncertainty of Measurement.
11. In case NABL symbol is not affixed on Test Reports, indicate that the such parameters are not covered under scope of Accreditation.

-- End of Report --

TEST REPORT

Report No : TUV(I)/BLR-2403/25-26/9082511216

Date : 05 Sep 2025

Name & Address of Customer : SUPERFOODS VALLEY PRIVATE LIMITED
37/7-2, Aga Abbas Ali Road, Bengaluru, Bengaluru
Urban,
Bengaluru
Pin Code: 560042

Reg No. : BLR-2403/25-26

CA No. : 9082511216

Date of sample receipt : 28 Aug 2025

Date(s) of analysis : 28 Aug 2025 - 05 Sep 2025

Sample Drawn by : Customer

SINo	Test Name	Results	Unit	Test Method
Sample Name : Good Monk -Protein Mix (For Roti)		CA No : 9082511216		
Batch No: P11707-T2 MFG Date : 16-07-2025 EXP		Description: Off white coloured powder		
Date : 15-01-2027		Product Category: Food And Agriculture		
Discipline: Biological				
1	Microbiology Tests Yeasts & Moulds	<10	CFU/g	IS 5403:1999
2	Salmonella	Absent	Per 25g	IS 5887 (Part 3/Sec 1) : 2020
3	Listeria monocytogenes	Absent	Per 25g	IS 14988 (Part 1) : 2020
4	Enterobacteriaceae	<10	CFU/g	ISO 21528 (Part II): 2017



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Test Report

Authorized by

Vidya M D

Vidya M D

Team Lead-Microbiology

TUV India Private Limited

Registered & Head Office : 801, Raheja Plaza-1, L.B.S. Marg, Ghatkopar (W), Mumbai - 400 086 . CIN : U74140MH1989PTC052930

Laboratory Address: #8, VK Commerce, 2nd Floor, III Main Road, 6th Block, Opp. KSSIDC IT Park, Rajajinagar, Industrial Estate, Bangalore - 560 010

Phone : 080-40823000 • Fax : 91-080-40823031 • e-mail : blrlab@tuv-nord.com • website : www.tuv-nord.com/in

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TUVNORDGROUP

TEST REPORT

Report No : TUV(I)/BLR-2403/25-26/9082511216

Date : 05 Sep 2025

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Superfoods Valley Pvt. Ltd.
37/7-2, Aga Abbas Ali Road,
Bengaluru Urban
Bengaluru-560042
Karnataka, IND
Ph: Mob:9899996150

Registration/Report Number: VLL/VLS/25/10197/001

Issue Date: 2025-09-06
Your Ref: PO/2025-26/015
and Date: 2025-08-13

LIMS Report No.: 685376-A

Kind Attn: Shikha Jha



Page 1 of 18

Customer Provided Details :

Sample Name:	Good Monk Protein Mix (For Roti)
Manufacturer:	NA
Batch/Lot Number:	P11707-T2
Mfg. Date:	16.07.2025
Exp. Date:	15.01.2027
Source:	NA
Test Required:	As per Test Request Form (TRF) Dated: 2025.08.07
Other Details if Any:	NA

Lab Provided Details :

Quantity Received:	100g. X 4 No's
Sample Received Date:	2025-08-08
Sample Registration Date:	2025-08-09
Analysis Starting Date:	2025-08-16
Analysis Completion Date:	2025-08-28
Sampling Details:	SAMPLE TESTED AS RECEIVED
Other Details if Any:	NA

Remarks: The submitted sample conforms to relevant provisions in Food Safety and Standards(Food Product standards and Food Additives) regulation 2011, With respect to the tested parameters.



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Name and Designation of Authorized Signatory



Sreenivasulu Madiri
Deputy Manager

Note : This report is subject to the terms and conditions mentioned at the end of the report.

Vimta Labs Ltd., Life Sciences Campus, Plot No. 5, MN Park (Formerly Alexandria Knowledge Park),
Genome Valley, Shamirpet, Medchal - Malkajgiri - 500 101, Hyderabad, Telangana, India. Phone : +91-40-6740 4040

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Lab Ref No.: 2141194
LIMS Report No.: 685376-A



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Kind Attn:Shikha Jha

ULR-TC541825000034711F

**Chemical
Residues in Food Products**

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
1	Aflatoxins (G2)	AOAC 2008.02	µg/kg	--	BLQ
2	Aflatoxins (G1)	AOAC 2008.02	µg/kg	--	BLQ
3	Aflatoxins (B2)	AOAC 2008.02	µg/kg	--	BLQ
4	Aflatoxins (B1)	AOAC 2008.02	µg/kg	--	BLQ
5	Total Aflatoxins (B1+B2+G1+G2)	AOAC 2008.02	µg/kg	--	BLQ
6	Lead as Pb	SOP No.: 06/39	mg/kg	Max 2.5	<0.05
7	Arsenic as As	SOP No.: 06/39	mg/kg	Max 1.1	<0.05
8	Cadmium as Cd	SOP No.: 06/39	mg/kg	Max 1.5	<0.05
9	Mercury as Hg	SOP No.: 06/39	mg/kg	Max 1.0	<0.05
Pesticide Residues					
10	1-Naphthylacetic acid (NAA)	SOP No : 15/131	mg/kg	Max 0.01	BLQ
11	2,4-D	SOP No : 15/131	mg/kg	Max 0.01	BLQ
12	6-Benzyladenine	SOP No : 15/131	mg/kg	Max 0.01	BLQ
13	Abamectin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
14	Acephate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
15	Acetamiprid	SOP No : 15/131	mg/kg	Max 0.01	BLQ
16	Acifluorfen-sodium	SOP No : 15/131	mg/kg	Max 0.01	BLQ
17	Afidopyropen	SOP No : 15/131	mg/kg	Max 0.01	BLQ
18	Alachlor	SOP No : 15/131	mg/kg	Max 0.01	BLQ
19	Ametoctradin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
20	Ametryn	SOP No : 15/131	mg/kg	Max 0.01	BLQ
21	Amisulbrom	SOP No : 15/131	mg/kg	Max 0.01	BLQ
22	Anilofos	SOP No : 15/131	mg/kg	Max 0.01	BLQ
23	Atrazine	SOP No : 15/131	mg/kg	Max 0.01	BLQ
24	Azimsulfuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ



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**Sreenivasulu Madiri
Deputy Manager**

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Lab Ref No.: 2141194
LIMS Report No.: 685376-A



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Kind Attn:Shikha Jha

ULR-TC541825000034711F
Chemical
Residues in Food Products

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
25	Azoxystrobin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
26	Benalaxyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
27	Benfuracarb	SOP No : 15/131	mg/kg	Max 0.01	BLQ
28	Bensulfuron-methyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
29	Bentazone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
30	Bifenazate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
31	Bifenthrin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
32	Bispyribac-sodium	SOP No : 15/131	mg/kg	Max 0.01	BLQ
33	Bitertanol	SOP No : 15/131	mg/kg	Max 0.01	BLQ
34	Boscalid	SOP No : 15/131	mg/kg	Max 0.01	BLQ
35	Broflanilide	SOP No : 15/131	mg/kg	Max 0.01	BLQ
36	Bupirimate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
37	Buprofezin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
38	Butachlor	SOP No : 15/131	mg/kg	Max 0.01	BLQ
39	Captan	SOP No : 15/131	mg/kg	Max 0.01	BLQ
40	Carbaryl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
41	Carbendazim	SOP No : 15/131	mg/kg	Max 0.01	BLQ
42	Carbofuran	SOP No : 15/131	mg/kg	Max 0.01	BLQ
43	Carbosulfan	SOP No : 15/131	mg/kg	Max 0.01	BLQ
44	Carfentrazone-ethyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
45	Carpropamid	SOP No : 15/131	mg/kg	Max 0.01	BLQ
46	Cartap hydrochloride	SOP No : 15/131	mg/kg	Max 0.01	BLQ
47	Chlorantraniliprole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
48	Chlorfenapyr	SOP No : 15/131	mg/kg	Max 0.01	BLQ
49	Chlorfluazuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ



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Sreenivasulu Madiri
Deputy Manager

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Lab Ref No.: 2141194
LIMS Report No.: 685376-A



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Kind Attn:Shikha Jha

ULR-TC541825000034711F
Chemical
Residues in Food Products

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
50	Chlorimuron-ethyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
51	Chlormequat chloride (CCC)	SOP No : 15/131	mg/kg	Max 0.01	BLQ
52	Chlorothalonil	SOP No : 15/131	mg/kg	Max 0.01	BLQ
53	Chlorpropham	SOP No : 15/131	mg/kg	Max 0.01	BLQ
54	Chlorpyrifos	SOP No : 15/131	mg/kg	Max 0.01	BLQ
55	Chromafenozide	SOP No : 15/131	mg/kg	Max 0.01	BLQ
56	Cinmethylin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
57	Clodinafop-propargyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
58	Clomazone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
59	Clothianidin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
60	Copper compounds	SOP No.: 06/39	mg/kg	Max 30	11.37
61	Cyantraniliprole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
62	Cyazofamid	SOP No : 15/131	mg/kg	Max 0.01	BLQ
63	Cyclaniliprole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
64	Cyenopyrafen	SOP No : 15/131	mg/kg	Max 0.01	BLQ
65	Cyflufenamid	SOP No : 15/131	mg/kg	Max 0.01	BLQ
66	Cyflumetofen	SOP No : 15/131	mg/kg	Max 0.01	BLQ
67	Cyfluthrin/beta cyfluthrin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
68	Cyhalofop-butyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
69	Cyhalothrin (includes lambdacyhalothrin)	SOP No : 15/131	mg/kg	Max 0.01	BLQ
70	Cymoxanil	SOP No : 15/131	mg/kg	Max 0.01	BLQ
71	Cypermethrin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
72	Cyproconazole (sum of isomers)	SOP No : 15/131	mg/kg	Max 0.01	BLQ
73	Deltamethrin	SOP No : 15/131	mg/kg	Max 0.01	BLQ



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S. Sreenivasulu Madiri

Sreenivasulu Madiri
Deputy Manager

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ULR-TC541825000034711F
Chemical
Residues in Food Products

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
74	Diafenthuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
75	Dicamba	SOP No : 15/131	mg/kg	Max 0.01	BLQ
76	Dichlorvos	SOP No : 15/131	mg/kg	Max 0.01	BLQ
77	Diclofop	SOP No : 15/131	mg/kg	Max 0.01	BLQ
78	Diclosulam	SOP No : 15/131	mg/kg	Max 0.01	BLQ
79	Dicofol	SOP No : 15/131	mg/kg	Max 0.01	BLQ
80	Difenoconazole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
81	Diffubenzuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
82	Dimethenamid-P	SOP No : 15/131	mg/kg	Max 0.01	BLQ
83	Dimethoate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
84	Dimethomorph	SOP No : 15/131	mg/kg	Max 0.01	BLQ
85	Dinocap	SOP No : 15/131	mg/kg	Max 0.01	BLQ
86	Dinotefuran	SOP No : 15/131	mg/kg	Max 0.01	BLQ
87	Dithianon	SOP No : 15/131	mg/kg	Max 0.01	BLQ
88	Dithiocarbamates	SOP No : 15/131	mg/kg	Max 0.01	BLQ
89	Diuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
90	Dodine	SOP No : 15/131	mg/kg	Max 0.01	BLQ
91	Edifenphos	SOP No : 15/131	mg/kg	Max 0.01	BLQ
92	Emamectin benzoate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
93	Epoxiconazole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
94	Ethephon	SOP No : 15/131	mg/kg	Max 0.01	BLQ
95	Ethion	SOP No : 15/131	mg/kg	Max 0.01	BLQ
96	Ethoxysulfuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
97	Etofenprox	SOP No : 15/131	mg/kg	Max 0.01	BLQ
98	Etoazole	SOP No : 15/131	mg/kg	Max 0.01	BLQ



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**Chemical
Residues in Food Products**

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
99	Famoxadone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
100	Fenamidone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
101	Fenarimol	SOP No : 15/131	mg/kg	Max 0.01	BLQ
102	Fenazaquin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
103	Fenobucarb (BPMC)	SOP No : 15/131	mg/kg	Max 0.01	BLQ
104	Fenoxanil	SOP No : 15/131	mg/kg	Max 0.01	BLQ
105	Fenoxaprop-p-ethyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
106	Fenpropathrin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
107	Fenpyroximate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
108	Fenvalerate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
109	Fipronil	SOP No : 15/131	mg/kg	Max 0.01	BLQ
110	Flonicamid	SOP No : 15/131	mg/kg	Max 0.01	BLQ
111	Florasulam	SOP No : 15/131	mg/kg	Max 0.01	BLQ
112	Fluazifop-p-butyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
113	Flubendiamide	SOP No : 15/131	mg/kg	Max 0.01	BLQ
114	Flucetosulfuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
115	Fluchloralin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
116	Fluensulfone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
117	Flufenacet	SOP No : 15/131	mg/kg	Max 0.01	BLQ
118	Flumioxazin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
119	Fluopicolide	SOP No : 15/131	mg/kg	Max 0.01	BLQ
120	Fluopyram	SOP No : 15/131	mg/kg	Max 0.01	BLQ
121	Flupyradifurone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
122	Flurochloridone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
123	Flusilazole	SOP No : 15/131	mg/kg	Max 0.01	BLQ



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Deputy Manager

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Ph: Mob:9899996150

Registration/Report Number: VLL/VLS/25/10197/001/TAL

Issue Date: 2025-09-06
Your Ref: PO/2025-26/015
and Date: 2025-08-13
Lab Ref No.: 2141194
LIMS Report No.: 685376-A



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Kind Attn:Shikha Jha

ULR-TC541825000034711F

**Chemical
Residues in Food Products**

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
124	Fluthiacet-methyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
125	Fluvalinate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
126	Fluxametamide	SOP No : 15/131	mg/kg	Max 0.01	BLQ
127	Fluxapyroxad	SOP No : 15/131	mg/kg	Max 0.01	BLQ
128	Fomesafen	SOP No : 15/131	mg/kg	Max 0.01	BLQ
129	Forchlorfenuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
130	Fosetyl-Al	SOP No : 15/131	mg/kg	Max 0.01	BLQ
131	Glufosinate-Ammonium	SOP No : 15/131	mg/kg	Max 0.01	BLQ
132	Glyphosate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
133	Halosulfuron-methyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
134	Haloxypop-R methyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
135	Hexaconazole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
136	Hexazinone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
137	Hexythiazox	SOP No : 15/131	mg/kg	Max 0.01	BLQ
138	Hydrogen Cyanamide	SOP No : 15/131	mg/kg	Max 0.01	BLQ
139	Imazamox	SOP No : 15/131	mg/kg	Max 0.01	BLQ
140	Imazethapyr	SOP No : 15/131	mg/kg	Max 0.01	BLQ
141	Imidacloprid	SOP No : 15/131	mg/kg	Max 0.01	BLQ
142	Indaziflam	SOP No : 15/131	mg/kg	Max 0.01	BLQ
143	Indoxacarb	SOP No : 15/131	mg/kg	Max 0.01	BLQ
144	Iodosulfuron-methyl sodium	SOP No : 15/131	mg/kg	Max 0.01	BLQ
145	Iprobenfos (Kitazin)	SOP No : 15/131	mg/kg	Max 0.01	BLQ
146	Iprodione	SOP No : 15/131	mg/kg	Max 0.01	BLQ
147	Iprovalicarb	SOP No : 15/131	mg/kg	Max 0.01	BLQ
148	Isocycloseram	SOP No : 15/131	mg/kg	Max 0.01	BLQ



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**Sreenivasulu Madiri
Deputy Manager**

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Kind Attn:Shikha Jha

ULR-TC541825000034711F

**Chemical
Residues in Food Products**

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
149	Isoprothiolane	SOP No : 15/131	mg/kg	Max 0.01	BLQ
150	Isoproturon	SOP No : 15/131	mg/kg	Max 0.01	BLQ
151	Kasugamycin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
152	Kresoxim-methy	SOP No : 15/131	mg/kg	Max 0.01	BLQ
153	Linuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
154	Lufenuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
155	Malathion	SOP No : 15/131	mg/kg	Max 0.01	BLQ
156	Mandipropamid	SOP No : 15/131	mg/kg	Max 0.01	BLQ
157	Mepiquat chloride	SOP No : 15/131	mg/kg	Max 0.01	BLQ
158	Meptyldinocap	SOP No : 15/131	mg/kg	Max 0.01	BLQ
159	Mesosulfuron-methyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
160	Mesotrione	SOP No : 15/131	mg/kg	Max 0.01	BLQ
161	Metaflumizone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
162	Metalaxyl and Metalaxyl-M	SOP No : 15/131	mg/kg	Max 0.01	BLQ
163	Metamifop	SOP No : 15/131	mg/kg	Max 0.01	BLQ
164	Metamitron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
165	Methabenzthiazuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
166	Methomyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
167	Methoxyfenozide	SOP No : 15/131	mg/kg	Max 0.01	BLQ
168	Methyl Chlorophenoxy Acetic Acid	SOP No : 15/131	mg/kg	Max 0.01	BLQ
169	Metolachlor	SOP No : 15/131	mg/kg	Max 0.01	BLQ
170	Metrafenone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
171	Metribuzin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
172	Metsulfuron-methyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
173	Milbemectin	SOP No : 15/131	mg/kg	Max 0.01	BLQ



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Kind Attn:Shikha Jha

ULR-TC541825000034711F

**Chemical
Residues in Food Products**

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
174	Monocrotophos	SOP No : 15/131	mg/kg	Max 0.01	BLQ
175	Myclobutanil	SOP No : 15/131	mg/kg	Max 0.01	BLQ
176	Nitrobenzene	SOP No : 15/131	mg/kg	Max 0.01	BLQ
177	Novaluron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
178	Orthosulfamuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
179	Oxadiargyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
180	Oxadiazon	SOP No : 15/131	mg/kg	Max 0.01	BLQ
181	Oxathiapiprolin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
182	Oxydemeton-methy	SOP No : 15/131	mg/kg	Max 0.01	BLQ
183	Oxyfluorfen	SOP No : 15/131	mg/kg	Max 0.01	BLQ
184	Paclobutrazol	SOP No : 15/131	mg/kg	Max 0.01	BLQ
185	Paraquat	SOP No : 15/131	mg/kg	Max 0.01	BLQ
186	Parathion-methyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
187	Penconazole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
188	Pencycuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
189	Pendimethalin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
190	Penoxsulam	SOP No : 15/131	mg/kg	Max 0.01	BLQ
191	Permethrin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
192	Phenthoate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
193	Phorate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
194	Phosalone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
195	Phosmet	SOP No : 15/131	mg/kg	Max 0.01	BLQ
196	Picoxystrobin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
197	Pinoxaden	SOP No : 15/131	mg/kg	Max 0.01	BLQ
198	Pirimiphos-methyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ



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Kind Attn:Shikha Jha

ULR-TC541825000034711F

**Chemical
Residues in Food Products**

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
199	Pretilachlor	SOP No : 15/131	mg/kg	Max 0.01	BLQ
200	Prochloraz	SOP No : 15/131	mg/kg	Max 0.01	BLQ
201	Profenofos	SOP No : 15/131	mg/kg	Max 0.01	BLQ
202	Prohexadione calcium	SOP No : 15/131	mg/kg	Max 0.01	BLQ
203	Propamocarb	SOP No : 15/131	mg/kg	Max 0.01	BLQ
204	Propanil	SOP No : 15/131	mg/kg	Max 0.01	BLQ
205	Propaquizafop	SOP No : 15/131	mg/kg	Max 0.01	BLQ
206	Propargite	SOP No : 15/131	mg/kg	Max 0.01	BLQ
207	Propiconazole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
208	Propineb	SOP No : 15/131	mg/kg	Max 0.01	BLQ
209	Pymetrozine	SOP No : 15/131	mg/kg	Max 0.01	BLQ
210	Pyraclostrobin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
211	Pyrazosulfuron-ethyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
212	Pyridaben	SOP No : 15/131	mg/kg	Max 0.01	BLQ
213	Pyridalyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
214	Pyrifluquinazon	SOP No : 15/131	mg/kg	Max 0.01	BLQ
215	Pyriftalid	SOP No : 15/131	mg/kg	Max 0.01	BLQ
216	Pyriproxyfen	SOP No : 15/131	mg/kg	Max 0.01	BLQ
217	Pyriothiobac-sodium	SOP No : 15/131	mg/kg	Max 0.01	BLQ
218	Pyroxasulfone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
219	Quinalphos	SOP No : 15/131	mg/kg	Max 0.01	BLQ
220	Quinclorac	SOP No : 15/131	mg/kg	Max 0.01	BLQ
221	Quizalofop-ethyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
222	Quizalofop-P-tefuryl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
223	Saflufenacil	SOP No : 15/131	mg/kg	Max 0.01	BLQ



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Kind Attn:Shikha Jha

ULR-TC541825000034711F

Chemical

Residues in Food Products

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
224	Sodium para nitro phenolate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
225	Spinetoram	SOP No : 15/131	mg/kg	Max 0.01	BLQ
226	Spinosad	SOP No : 15/131	mg/kg	Max 0.01	BLQ
227	Spiromesifen	SOP No : 15/131	mg/kg	Max 0.01	BLQ
228	Spirotetramat	SOP No : 15/131	mg/kg	Max 0.01	BLQ
229	Sulfentrazone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
230	Sulfosulfuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
231	Sulfoxaflor	SOP No : 15/131	mg/kg	Max 0.01	BLQ
232	Tebuconazole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
233	Tembotrione	SOP No : 15/131	mg/kg	Max 0.01	BLQ
234	Tetraconazole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
235	Thiacloprid	SOP No : 15/131	mg/kg	Max 0.01	BLQ
236	Thiamethoxam	SOP No : 15/131	mg/kg	Max 0.01	BLQ
237	Thifluzamide	SOP No : 15/131	mg/kg	Max 0.01	BLQ
238	Thiocyclam hydrogen oxalate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
239	Thiodicarb	SOP No : 15/131	mg/kg	Max 0.01	BLQ
240	Thiometon	SOP No : 15/131	mg/kg	Max 0.01	BLQ
241	Thiophanate-methyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
242	Tolfenpyrad	SOP No : 15/131	mg/kg	Max 0.01	BLQ
243	Topramezone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
244	Triadimefon	SOP No : 15/131	mg/kg	Max 0.01	BLQ
245	Triafamone	SOP No : 15/131	mg/kg	Max 0.01	BLQ
246	Triallate	SOP No : 15/131	mg/kg	Max 0.01	BLQ
247	Triasulfuron	SOP No : 15/131	mg/kg	Max 0.01	BLQ
248	Triazophos	SOP No : 15/131	mg/kg	Max 0.01	BLQ



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Lab Ref No.: 2141194
LIMS Report No.: 685376-A

Kind Attn:Shikha Jha



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**Chemical
Residues in Food Products**

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
249	Trichlorfon	SOP No : 15/131	mg/kg	Max 0.01	BLQ
250	Tricyclazole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
251	Tridemorph	SOP No : 15/131	mg/kg	Max 0.01	BLQ
252	Trifloxystrobin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
253	Triflumezopyrim	SOP No : 15/131	mg/kg	Max 0.01	BLQ
254	Trifluralin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
255	Validamycin	SOP No : 15/131	mg/kg	Max 0.01	BLQ

Results relate only to the sample tested.

Remarks: Instrument used: HPLC ; ICP-MS;LC-MS/MS & GC-MS/MS;

BLQ:Below Limit of Quantification;

Limit of Quantification for Aflatoxin G1,B1:1.5 µg/kg;

Limit of Quantification for Aflatoxin G2,B2:0.45 µg/kg;

Limit of Quantification for Total Aflatoxins(G1+B1+G2+B2):1.5 µg/kg;

Limit of Quantification for Lead,Arsenic,Cadmium & Mercury:0.05mg/kg;

Limit Of Quantification for Pesticide residues: 0.01mg/kg.



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**Sreenivasulu Madiri
Deputy Manager**

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Issue Date: 2025-09-06
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and Date: 2025-08-13
Lab Ref No.: 2141195
LIMS Report No.: 685376-A

Kind Attn:Shikha Jha



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**Chemical
Food and Agricultural Products**

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
256	Benzoic Acid	SOP No.: 06/44	mg/kg	Max 2000	<10.0
257	Sorbic Acid	SOP No.: 06/44	mg/kg	Max 2000	<10.0

Results relate only to the sample tested.

Remarks: Instrument Used: HPLC;
Limit of Quantification for Preservatives: 10.0 mg/kg.



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Priyanka Komarabattini
Assistant Manager

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Kind Attn:Shikha Jha

ULR-TC541825000034711F

Biological

Molecular Analysis (Tests for Various Matrices-Human,Plants,Animal,Microbial)

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
258	Animal DNA	SOP 46/FMLB/10 : 2023	%	--	Not Detected
259	Gluten Allergen (ELISA-Quantitative)	SOP 46/FMLB/14 : 2023	ppm	--	19.19

Results relate only to the sample tested.

Remarks: LOQ of Gluten allergen is 5.0 ppm

LOD for Animal DNA is 0.1 %.Based on RT-PCR analysis the sample is found to be Vegan.



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Anil Kumar Pujari
Sr.Analyst

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Kind Attn:Shikha Jha

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
	Pesticide Residues				
260	1-Methylcyclopropene	SOP No : 15/131	mg/kg	Max 0.01	BLQ
261	Benzpyrimoxan	SOP No : 15/131	mg/kg	Max 0.01	BLQ
262	Cyclanilide	SOP No : 15/131	mg/kg	Max 0.01	BLQ
263	Ethaboxam	SOP No : 15/131	mg/kg	Max 0.01	BLQ
264	Florpyrauxifen-benzyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
265	Fluazaindolizine	SOP No : 15/131	mg/kg	Max 0.01	BLQ
266	Flupyrimin	SOP No : 15/131	mg/kg	Max 0.01	BLQ
267	Fluroxypyr-meptyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
268	Halauxifen-methyl	SOP No : 15/131	mg/kg	Max 0.01	BLQ
269	Mefentrifluconazole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
270	Tetraniliprole	SOP No : 15/131	mg/kg	Max 0.01	BLQ
271	Trifloxysulfuron-sodium	SOP No : 15/131	mg/kg	Max 0.01	BLQ
272	Valifenalate	SOP No : 15/131	mg/kg	Max 0.01	BLQ

Results relate only to the sample tested.

Remarks: Instrument used: LC-MS/MS & GC-MS/MS;

BLQ : Below Limit of Quantification;

Limit Of Quantification for Pesticide residues: 0.01mg/kg.



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S. L. V.

Sreenivasulu Madiri
Deputy Manager

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Lab Ref No.: 2141195
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Kind Attn:Shikha Jha

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
273	Lactose	In House Method	%	--	<0.1
274	Protein Digestability	AOAC 971.09	g/100g	--	95.21
Amino Acid Profile					
275	Aspartic Acid+ Aspartame	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	8.18
276	Serine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	4.70
277	Glutamic Acid + Glutamine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	14.95
278	Glycine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	3.48
279	Histidine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	2.07
280	Arginine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	7.54
281	Threonine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	3.28
282	Alanine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	3.78
283	Proline	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	4.19
284	Cystine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	0.59
285	Tyrosine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	3.64
286	Valine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	4.31
287	Methionine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	1.31
288	Lysine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	4.52
289	Isoleucine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	3.84



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Priyanka Komarabattini
Assistant Manager

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Lab Ref No.: 2141195
LIMS Report No.: 685376-B



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TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
290	Leucine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	7.40
291	Phenylalanine	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	4.89
292	Tryptophan	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	0.88
293	Total Amino Acid	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	83.57
294	Total Free Amino acids	Waters Kit Method based on EP 2 .2.56 : 1993	%	--	<0.01
PDCAAS					
295	0.5 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	--	0.82
296	1-2 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	--	0.88
297	3-10 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	--	0.96
298	11-14 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	--	0.96
299	15-18 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	--	0.96



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Priyanka Komarabattini
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Kind Attn:Shikha Jha

TEST RESULTS

S. No.	Test Parameters	Method	UOM	Requirements	Results
300	>18 Years	WHO/FAO report on protein quality evaluation, Protein and amino acid requirements in human nutrition-2007	--	--	1.00

Results relate only to the sample tested.

Remarks: Instrument Used: HPLC

Limit of Quantification for Lactose: 0.10 g/100g

Note: Free amino acids were below limit of quantification confirming no spike of amino acid in the sample.

- END OF THE REPORT -



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Name and Designation of Authorized Signatory

K. Priyanka

Priyanka Komarabattini
Assistant Manager

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