



# STANDARD ANALYTICAL LABORATORY (ND) PVT. LIMITED

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GOVT. APPROVED  
TEST HOUSE



SAL/QF/38

## TEST REPORT

Sample Name	CREATINE MONOHYDRATE	Mfg Lic No	N.S.	
Submitted By	CHK INDUSTRIES PRIVATE LIMITED	Report No	SALM29042026007	
Address	WP 482, WAZIRPUR ASHOK VIHAR	Receipt Date	29-Apr-26	
Mfg By	N.S.	Report Date	02-May-26	
Supplied By	N.S.	Ref No	N.S.	
Batch No	Mfg. Date	Exp Date	Batch Size	Sample Qty
PN/C904	04/2026	09/2027	N.S.	01 NOS

### \*\*\*TEST RESULTS\*\*\*

Date / Period of Performance of test 29/04/2026 to 02/05/2026.

Reference to protocol :- In house specification.

Description :- White powder

Heavy metals	:	Limit
Lead	:- Less than 10ppm	NMT 10ppm
Arsenic	:- Less than 3ppm	NMT 3ppm
Mercury	:- Less than 1ppm	NMT 1ppm
Cadmium	:- Less than 0.3ppm	NMT 0.3ppm

Assay :- Each 4gm contains:-

Content of	Obtd./Av.wt.	Claim	LIMIT		Method
			Lower	Upper	
Creatine monohydrate	:- 2.9907gm	3gm	2.7gm	3.3gm	IHS

\*\*\*END OF TEST REPORT\*\*\*

Remarks: Party Asked For Above Tests Only

  
Person In Charge Of Testing  
Authorised Signatory

Test Report No. : TR01NT-2601200496 (1)

NABL ULR No. : TC1489626000002042F

## TEST REPORT

### FORM VII A

Refer Rule 2.4.2(5) and 2.4.4 (6)

### Report of the Food Analyst

**Discipline:** Chemical

**Group:** Nutraceutical & Functional Foods

**To:**

**Designated Officer - CLA-DLI,**

FSSAI-NorthAern Region,C/O 2nd Floor, NFL,

Ghaziabad,201014

Uttar Pradesh,India

Certified that I Mithun Khandelwal (Authorised Signatory of Recognized Laboratory) duly Appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for ITC LABS (Interstellar Testing Center Pvt.Ltd.) 86, Industrial Area, Phase-1, Panchkula-134109 (Haryana) (Sample Id: **SR01NT-2601140278**) have received from **Mr. Mohit - Central Food Safety Officer, FSSAI Northern Region Ghaziabad** sample of **Creatine Monohydrate**, bearing Code number and Serial Number **DLI-1/MKB/058/25-26** of Designated Officer of /Authorised Officer **FSSAI Northern Region** on **10-01-2026** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Sample Received as packed in **Intact, Coded red lac sealed sample, Sample packed in company labelled & sealed plastic container.**

I found the sample to be **Nutraceuticals** Products falling under **Regulation No. 6(2)- Nutraceuticals of FSS (Nutra) Regulations, 2022** . The sample was fit for analysis and has been analyzed on **15/01/2026 to 19/01/2026** and the result of its analysis is given below.

Analysis Report				
1)	<b>Sample Description</b>	Creatine Monohydrate		
2)	<b>Physical Appearance</b>	White colour powder		
S No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard as per provision of the FSSAI Act,Rules and Regulations
1	2,4-Dichlorophenoxy Acetic Acid, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
2	Acephate(expressed as mixture of Methamidophos and acephate), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01



Food Analyst Signatory of recognized laboratory

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S No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard as per provision of the FSSAI Act, Rules and Regulations
3	Acetamiprid, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
4	Alachlor, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
5	Aldrin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
6	Alpha Cypermethrin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
7	Anilophos, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
8	Atrazin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
9	Azimsulfuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
10	Azoxystrobin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
11	Benfuracarb, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
12	Bensulfuron-methyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
13	Bentazone, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
14	Beta HCH, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
15	Bifenthrin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
16	Bispyribac Sodium, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
17	Buprofezin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
18	Butachlor, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
19	Carbaryl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
20	Carbendazim, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
21	Carbofuran(sum of 3-hydroxy carbofuran as carbofuran), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
22	Carbosulfan, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
23	Carfentrazone Ethyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
24	Carpropamid, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
25	Cartap Hydrochloride, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
26	Chlorantraniliprole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
27	Chlorimuron Ethyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
28	Chlorpyrifos, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
29	Chlothianidin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
30	Clomazone, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
31	Copper Hydroxide(Copper determined as elemental copper ), ( mg/kg )	ITC/STP/F/INST/006	0.75	Max 30
32	Copper Oxychloride(Copper determined as elemental copper), ( mg/kg )	ITC/STP/F/INST/006	0.75	Max 30



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33	Copper Sulphate(Copper determined as elemental copper ), ( mg/kg )	ITC/STP/F/INST/006	0.75	Max 30
34	Cuprous Oxide(Copper determined as elemental copper ), ( mg/kg )	ITC/STP/F/INST/006	0.75	Max 30
35	Cyhalofop-Butyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
36	Cymoxanil, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
37	Cypermethrin(sum of isomers), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
38	Decamethrin/Deltamethrin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
39	Diazinon, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
40	Dichlorvos (DDVP) (Content of dichloroacetaldehyde), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
41	Diclofop(sum diclofop-methyl and diclofop acid expressed as diclofop methyl), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
42	Dieldrin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
43	Difenoconazole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
44	Diflubenzuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
45	Dimethoate, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
46	Dimethomorph, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
47	Dinotefuran, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
48	Dithianon, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
49	Diuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
50	Edifenphos, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
51	Endosulfan Sulfate, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
52	Epoxyconazole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
53	Ethion (Residues to be determined as ethion and its oxygen analogue and expressed as ethion), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
54	Ethoxysulfuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
55	Fenazaquin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
56	Fenobucarb, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
57	Fenoxaprop-P-ethyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
58	Fenpropathrin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
59	Fenvalerate (Fat soluble residue), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01



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60	Fipronil, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
61	Flonicamid, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
62	Flucetosulfuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
63	Flufenacet, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
64	Flusilazole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
65	Fluvalinate, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
66	Fluxapyroxad, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
67	HCH,alpha, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
68	HCH,delta, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
69	HCH-gamma (Lindane), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
70	Heptachlor and its epoxide, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
71	Hexaconazole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
72	Imidacloprid, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
73	Indoxacarb, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
74	Iprobenphos, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
75	Isoprothiolane, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
76	Isoproturon, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
77	Lambda Cyhalothrin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
78	Linuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
79	Malathion(Malathion to be expressed as combined residues of malathion and malaaxon), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
80	Mandipropamid, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
81	Metalaxyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
82	Metalaxyl-M, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
83	Methomyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
84	Methyl Parathion(combined residues of methyl parathion and its oxygen analogue to be determined and expressed as methyl parathion), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
85	Metolachlor, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
86	Metribuzin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
87	Myclobutanil, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
88	O,p DDD, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.05



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S No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard as per provision of the FSSAI Act, Rules and Regulations
89	O,p DDE, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.05
90	O,p DDT, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.05
91	Oxadiargyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
92	Oxadiazon, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
93	Oxydemeton Methyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
94	Oxyfluorfen, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
95	P,p DDD, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.05
96	P,p DDE, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.05
97	P,p DDT, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.05
98	Paclbutrazol, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
99	Paraquat Dichloride(determined as paraquatcations), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
100	Penconazole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
101	Pencycuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
102	Pendimethalin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
103	Permethrin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
104	Phenthoate, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
105	Phorate(sum of phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
106	Phosalone, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
107	Pirimiphos-Methyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
108	Profenfos, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
109	Propanil, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
110	Propiconazole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
111	Pymetrozine, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
112	Pyraclostrobin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
113	Pyrazosulfuron Ethyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
114	Quinalphos, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
115	Simazine, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
116	Spinosad, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
117	Sulfoxaflor, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
118	Sum of benomyl and carbendazim expressed as carbendazim, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01



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S No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard as per provision of the FSSAI Act, Rules and Regulations
119	Tebuconazole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
120	Tetraconazole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
121	Thiacloprid, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
122	Thiamethoxam, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
123	Thiodicarb, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
124	Thiometon(Residues determined as thiometon its sulfoxide and sulphone expresses as thiometon), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
125	Thiophanate Methyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
126	Triazophos, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
127	Trichlorfon, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
128	Tricyclazole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
129	Trifluralin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
130	Arsenic(as As), ( mg/kg )	ITC/STP/F/INST/006	BLQ(LOQ:0.050)	MAX. 1.1
131	Cadmium(as Cd), ( mg/kg )	ITC/STP/F/INST/006	BLQ(LOQ:0.050)	MAX. 1.5
132	Copper(as Cu), ( mg/kg )	ITC/STP/F/INST/006	0.75	Max 30
133	Lead(as Pb), ( mg/kg )	ITC/STP/F/INST/006	0.26	MAX. 2.5
134	Mercury(as Hg), ( mg/kg )	ITC/STP/F/INST/006	BLQ(LOQ:0.050)	MAX. 1.0
135	Tin(as Sn), ( mg/kg )	ITC/STP/F/INST/006	BLQ(LOQ:0.10)	Max 250

**Note** : BLQ ( Below Limit of quantification) LOQ ( Limit of quantification), BDL( Below detection Limit) DL ( Detection limit)

**Opinion** : Sample is within norms as per FSS Act, Rules & Regulation for the above tested parameters.

**Date of Report** :- 20/01/2026

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



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## TEST REPORT

### FORM VII A

Refer Rule 2.4.2(5) and 2.4.4 (6)

### Report of the Food Analyst

**Discipline:** Chemical

**Group:** Nutraceutical & Functional Foods

**To:**

**Designated Officer - CLA-DLI,**

FSSAI-NorthAern Region,C/O 2nd Floor, NFL,

Ghaziabad,201014

Uttar Pradesh,India

Certified that I Mithun Khandelwal (Authorised Signatory of Recognized Laboratory) duly Appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for ITC LABS (Interstellar Testing Center Pvt.Ltd.) 86, Industrial Area, Phase-1, Panchkula-134109 (Haryana) (Sample Id: **SR01NT-2601140278**) have received from **Mr. Mohit - Central Food Safety Officer, FSSAI Northern Region Ghaziabad** sample of **Creatine Monohydrate**, bearing Code number and Serial Number **DLI-1/MKB/058/25-26** of Designated Officer of /Authorised Officer **FSSAI Northern Region** on **10-01-2026** for analysis.

The condition of seals on the container and the outer covering on receipt was as follows:

Sample Received as packed in **Intact, Coded red lac sealed sample, Sample packed in company labelled & sealed plastic container.**

I found the sample to be **Nutraceuticals** Products falling under **Regulation No. 6(2)- Nutraceuticals of FSS (Nutra) Regulations, 2022** . The sample was fit for analysis and has been analyzed on **15/01/2026 to 19/01/2026** and the result of its analysis is given below.

Analysis Report				
1)	<b>Sample Description</b>	Creatine Monohydrate		
2)	<b>Physical Appearance</b>	White colour powder		
S No.	Quality Characteristics	Name of the Method of the test used	Results	Prescribed Standard as per provision of the FSSAI Act,Rules and Regulations
1	2,4-D Amine salt, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
2	Abamectin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
3	Aldicarb, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01



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4	Alpha Naphthyl Acetic Acid, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
5	Ametroctradin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
6	Ametryn, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
7	Beta Cyfluthrin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
8	Bitertanol, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
9	Boscalid, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
10	Captafol, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
11	Captan, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
12	Chlordane, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
13	Chlorfenapyr, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
14	Chlorfluazuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
15	Chlormequat Chloride (CCC), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
16	Chlorothalonil, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
17	Chlorpropham, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
18	Chromafenozide, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
19	Cinnemethylene, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
20	Clodinafop-propargyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
21	Cyantraniliprole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
22	Cyazofamid, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
23	Cyflumetofen, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
24	Diafenthiuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
25	Diclosulam, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
26	Dicofol(Sum of p, p' and o, p' isomers), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
27	Dinocap, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
28	Dithiocarbamates(the residue tolerance limit are determined and expressed as mg/CS2/kg and refer separately to the residues arising from any or each group of dithiocarbamates) , ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.05)	Max 0.05
29	Dodine, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
30	Emamectin Benzoate, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
31	Ethephon, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
32	Ethofenprox, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01



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33	Ethylene bis-dithiocarbamates resulting from the use of mancozeb, maneb or zineb (including zineb derived from nabam plus zinc sulphate as CS2), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.05)	Max 0.05
34	Etoazole, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
35	Famoxadone, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
36	Fenamidone, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
37	Fenarimol, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
38	Fenitrothion, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
39	Fenpyroximate, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
40	Fenthion sulfone, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
41	Fenthion-sulfoxide, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
42	Ferbam, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
43	Fluazifop-P-butyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
44	Flubendiamide, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
45	Fluchloralin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
46	Fluopicolide, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
47	Fluopyram and its metabolites, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
48	Flupyradifurone and its metabolites Difluoroacetic Acid and Difluoroethylamino-furanone , ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
49	Fomesafen, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
50	Forchlorofenuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
51	Formothion, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
52	Fosetyl AL, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
53	Glufosinate ammonium, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
54	Glyphosate, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
55	Halaoxyfop-R-Methyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
56	Halosulfuron methyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
57	Hexazinone, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
58	Hexythiazox, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
59	Imazamox, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
60	Imazethapyr, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
61	Iodosulfuron Methyl Sodium, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01



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62	Iprodione, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
63	Kasugamycin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
64	Kresoxim Methyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
65	Lufenuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
66	Mancozeb(as CS2), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
67	Mepiquat Chloride, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
68	Mesosulfuron methyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
69	Metaflumizone, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
70	Methabenzthiazuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
71	Methylchloro-Phenoxy-Acetic-Acid, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
72	Metiram as CS2, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
73	Metrafenone, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
74	Metsulfuron-Methyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
75	Milbemectin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
76	Monocrotophos, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
77	Novaluron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
78	Orthosulfamuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
79	Paraoxon-methyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
80	Parathion Ethyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
81	Penoxysulam, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
82	Phosphamidon, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
83	Picoxystrobin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
84	Pinoxaden, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
85	Pretilachlor, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
86	Prohexadione Calcium, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
87	Propaquizafop, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
88	Propargite, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
89	Propineb, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
90	Pyridalyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
91	Pyriproxyfen, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
92	Pyriithiobac Sodium, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
93	Quizalofop-ethyl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01



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94	Quizalofop-P-tefuryl, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
95	Sodium Aceflourfen, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
96	Sodium Para Nitro Phenlate, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
97	Spinetoram and its metabolites(Spinosyn-J and Spinosyn-L), ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
98	Spiromesifen, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
99	Spirotetramat, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
100	Sulfentrazone and its metabolite Desmethylsulfentrazone and 3-Hydroxymethyl sulfentrazone, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
101	Sulfosulfuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
102	Tembotrione, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
103	Thifluzamide, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
104	Thiocyclam hydrogen Oxalate, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
105	Tolfenpyrad, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
106	Topramezone, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
107	Triacotanol, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
108	Triadimefon, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
109	Triallate, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
110	Triasulfuron, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
111	Tridemorph, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
112	Trifloxystrobin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
113	Validamycin, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01
114	Zineb, ( mg/kg )	STP/ITC/FC/022	BLQ(LOQ:0.01)	Max 0.01

**Note** : BLQ ( Below Limit of quantification) LOQ ( Limit of quantification), BDL( Below detection Limit) DL ( Detection limit)

**Opinion** : Sample is within norms as per FSS Act, Rules & Regulation for the above tested parameters.

**Date of Report** :- 20/01/2026

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



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