



SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH

(A unit of Shriram Scientific and Industrial Research Foundation)

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An ISO - 9001, 14001 & 45001 Certified Institute

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TEST REPORT

NO : C1/0000380140

Issued To
Client Code : (NODA0155209)
STEADFAST NUTRITION
C-14, SECTOR-85
NOIDA
UTTAR PRADESH-201305
Kind Attn: MS. CHARU KAUSHIK, SR. NUTRITIONIST

Date of issue : 26-12-2024
Job No : 2412-1-101-1003
Booking No : RC2425/1/7301
Booking Date : 12-12-2024
Customer Ref No. : SN2425GSCSN2486
Customer Ref Dt. : 09-12-2024
Location : Laboratory

Sample Particulars

One sample described as Power Active (I.P), Batch No. SN2670, Mfg. Date: Nov. 2024, Best before 18 months from manufacture was received.

(The sampling was not carried out by the Representative of Shriram Institute for Industrial Research. The sample details provided in test report are based on declaration by the customer.)

Job No. 2412-1-101-1003

TEST RESULTS

[As per FSSR (2011) for Foods not Specified]

S.No.	Test Parameters	Observed Value	Specific Requirements	Conformity	Protocol
1	Lead as Pb, mg/kg	BLQ (LOQ-0.5 mg/kg)	2.5 Max.	Yes	AOAC 990.08, 22nd Ed.
2	Cadmium as Cd, mg/kg	BLQ (LOQ-0.1 mg/kg)	1.5 Max.	Yes	AOAC 990.08, 22nd Ed.
3	Arsenic as As, mg/kg	BLQ (LOQ-0.1 mg/kg)	1.1 Max.	Yes	AOAC 986.15, 22nd Ed. (Guidelines)
4	Mercury as Hg, mg/kg	BLQ (LOQ-0.1 mg/kg)	1.0 Max.	Yes	AOAC 983.27, 22nd Ed. (Guidelines)
5	Iron as Fe, mg/kg	BLQ (LOQ-0.5 mg/kg)	250 Max.	Yes	AOAC 990.08, 22nd Ed. (Guidelines)
6	Copper as Cu, mg/kg	2.8	30 Max.	Yes	AOAC 990.08, 22nd Ed.

LOQ- Limit of Quantification; BLQ-Below LOQ.

END OF REPORT

Date of Receipt : 13.12.2024
Date of Start : 14.12.2024
Date of Completion : 23.12.2024

Reviewed and Authorized by
EMPLOYEE CODE: (5538)

GC-01(Rev-05)

1/1

Note: The results relate only to the items tested / calibrated above.

Scanned copies/photocopies or any other copies should be authenticated by reference to the original report.

SD-C1 (Rev. 05)

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