



SHRIRAM INSTITUTE FOR INDUSTRIAL RESEARCH

(A unit of Shriram Scientific and Industrial Research Foundation)

19, University Road, Delhi – 110007 (India)
An ISO - 9001, 14001 & 45001 Certified Institute

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TEST REPORT

NO : C1/0000329965

Issued To :

Client Code : (NODA01S2764)
STEADFAST NUTRITION
A DIV. OF STEADFAST MEDISHIELD PVT LTD,
GROUND FLOOR, A-67,
BLOCK A, SECTOR 4
NOIDA
UTTAR PRADESH-201301
Kind Attn: MS. SABA KHURSHED, MANAGER - PRODUCT
MARKETING & SALES

Date : 30-06-2023
Job No : 2306-1-101-1930
Booking No : RG2324/1/2420
Booking Date : 26-06-2023
Customer Ref No. : EMAIL
Customer Ref Dt. : 13-06-2023

Sample Particulars

One sample described as Nitromax Protein, Batch No. NPCSN0123 was received.

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

Job No. 2306-1-101-1930

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, 21st Ed.
2	Cadmium as Cd, mg/kg	BLQ (LOQ-0.2 mg/kg)	1.5 Max.	Yes	AOAC 990.08, 21st Ed.
3	Arsenic as As, mg/kg	BLQ (LOQ-0.1 mg/kg)	1.1 Max.	Yes	AOAC 990.08, 21st Ed.(Guidelines)
4	Mercury as Hg, mg/kg	BLQ (LOQ-0.1 mg/kg)	1.0 Max.	Yes	AOAC 990.08, 21st Ed.(Guidelines)
5	Tin as Sn, mg/kg	BLQ (LOQ-0.5 mg/kg)	250 Max.	Yes	AOAC 990.08, 21st Ed.(Guidelines)
6	Copper as Cu, mg/kg	5.1	30 Max.	Yes	AOAC 985.01, 21st Ed.

LOQ- Limit of Quantification; BLQ-Below LOQ.

****END OF REPORT****

D.O.R.: 26.06.2023
D.O.S.: 27.06.2023
D.O.C.: 30.06.2023


AUTHORISED SIGNATORY
EMPLOYEE CODE:(5538)

GC-01(Rev-05)

1/1

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