

TEST REPORT

Test Report No. BLR/F(C/M)/24/014505
Dated 2024-05-11



Issued to : Unived Healthcare Products Pvt Ltd
Plot No 145, S.No.5013,
Vibrant Business Park, Vapi
Valsad, Gujarat,
India - 396195.

Attention :

Customer Ref. No. : Letter, Dated : 2024-03-01

Sample Particulars

Sample Name : Elite Beet - 420 - 20 Serving Pouch

Sample No. : BLR/F(C/M)/24/014505

Batch No. / Lot No. / Mfg. Date / Best Before Date : Batch No : FSP.31.8 | Mfg Date : 28 FEB 2024 | Best Before : 28 FEB 2025

Sample Package / Quantity : Trade Pack : 130g X 01 Number

Sampled by : Not Applicable

Sampling Location : Not Applicable

Sampling Protocol : Not Applicable

Sample Condition : Received in good condition

Date of Sample Receipt : 2024-03-30

Date of Analysis : 2024-04-26

Date of Completion : 2024-05-01

Report Reviewed By

Dr. Rahath Kubra
Report Reviewer

By accepting this document the customer hereby agrees and accepts the 'Terms & Conditions' and the relevant 'Testing & Certification Regulations' of TÜV SÜD South Asia Pvt. Ltd. which are available at Company's website at the link- <https://www.tuvsud.com/en-in/terms-and-conditions>

Note: For any technical query, please contact . V G Ramesh at Ramesh.Vg@tuvsud.com and for any complaint please contact .Arun George at arun.george@tuvsud.com

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India



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TEST RESULTS

Sr. No.	Parameter	Unit	LOQ	Result	Specification	Test Method
Metals & Minerals :						
1.	Arsenic as As	mg/kg	0.1	BLQ	Max 3.0	LAB_P_SOP_221
2.	Cadmium as Cd	mg/kg	0.1	BLQ	Max 0.3	LAB_P_SOP_221
3.	Lead as Pb	mg/kg	0.4	BLQ	Max 10.0	LAB_P_SOP_221
4.	Mercury as Hg	mg/kg	0.1	BLQ	Max 1.0	LAB_P_SOP_221
Microbiology :						
5.	Coliform	cfu/g	-	<10	Not Specified	ISO 4832 : 2006
6.	E.coli	cfu/g	-	<10	Not Specified	ISO 16649 - 2 : 2001
7.	Total Plate Count	cfu/g	-	1.6 x 10 ²	Not Specified	ISO 4833 - 1 : 2013
8.	Yeast & Mould Count	cfu/g	-	<10	Not Specified	ISO 21527 - 2 : 2008

NOTE: Unless otherwise agreed upon, Pass or Fail or Statement of compliance verdicts are given based on the measured values without any considerations of measurement uncertainties. Every test method has a measurement uncertainty which has been evaluated by the laboratory and are available on request. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.

LOQ: Limit of quantification; BLQ: Below Limit of Quantification.

Note 1:<10 = No microbial growth observed in 1:10 dilution.

Note 2:The heavy metals specification derived from Section II, voluntary Certification Scheme for Ayush Products.

Authorized By

Ravi Negalur
(Lab Manager)

Authorized By

Jagadeep Sagar C
(Senior Microbiologist)

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