







## Centre for Food Research and Analysis

खाद्य अनुसंधान एवं विश्लेषण केंद्र

National Institute of Food Technology Entrepreneurship & Management

(Under Ministry of Food Processing Industries, Covernment of India) राष्ट्रीय खाद्य प्रौद्योगिकी उद्यमशीलता एवं प्रबंधन संस्थान

(बाद प्रशंकरण प्रतीप गंपालय, पास्त सरकार के क्रांपेर

## TEST REPORT

ULR: TC400924000000007F Discipline: Chemical

Group: Cereals and Cereals products

Kind Attn. : Blueway Nutrients Pvt. Ltd.

Address: Bajakhana Road, Bhagta Bhai

Distr. Bathinda (Punjab)

Report No: 2401019

Report Issued On: 15.01.2024 Customer Ref. no.: NA Dispatch Ref.: By Courier

## SAMPLE DETAILS

Sample Name/Type: Premix/ Powder Sample Receiving Date: 04 01 2024 Analysis Start Date: 05 01 2024

Sample Quantity Received: 150gm Sample Batch/Lot No: BNPL/2023-24/PRX/19A

Sampling Method: NA

Sample ID: 2401019

Sample Registration Date: 04.01.2024 Analysis Completion Date: 05.01.2024 Sample Submitted/Drawn By: Client

Sample Batch/Lot Size: NA

Sampling Date: NA

Sample Description: An off white color powder sample mentioned as BNPL/2023-24/PRX/19A was

received under ambient condition in poly bag.

## TEST RESULTS AS ON RECEIVED BASIS

Sr. No.	Test Parameter	UOM	Test Method	FSSR Limits	LOQ	Test Results
1	Iron (as Fe)	%w/w	FSSAI-VMP-FRK-16-006-2023 (NIFTEM/CFRA/C/SOP/174)	17-20	0.5	19.70
2	Folic Acid	mg/100g	FSSALVMP.FRK.16.009.2023 (NIFTEM/CFRA/C/SOP/191)	45-55	1.0	53.40
3	Vitamin B12	mg/100g	FSSALVMP.FRK.16.010.2023 (NIFTEM/CFRA/C/SOP/191)	0.45-0.55	0.25	0.52

UOM: Unit of Measurement, NA: Not Applicable, LOQ: Limit of Quantification

Opinion: Tested sample of PREMIX FOR FRK bearing sample name /code (BNPL/2023-24/PRX/19A) (PREMIX FOR FRK) falling under regulation 2.4.24 (B) of FOOD SAFETY AND STANDARDS (FOOD PRODUCTS STANDARDS AND FOOD ADDITIVES) REGULATIONS, 2011 conforms to the specified limit with respect to above tested parameters only.

----END OF THE TEST REPORT----

Reviewed By

Dr. Kishanpal Singh

Authorized Signatory
Dr. Satish Chandra Kushwaha







