TEST REPORT

Report no.: MR-240826-022

Client / Establishment	: **Essential Brands Trading L.L.C. - Office#16, Creative Star Digital Solutions Bldg., Dubai Production City, Dubai, United Arab Emirates**		
Sample ID.	: MS-240826-022	Job No.	: MJ-240826-005
Sampling Date	: 24/08/2026 11:00 AM	Reporting Date	: 01/09/2026
Tested by	: RN,BA	Date Of Analysis	: 24/08/2026-01/09/2026

Sample Information

Sample Description	: **Deepfit Whey Protein Isolate Simply Vanilla**	Sample Type	: Food
Source of Sample	: Essential Brands Trading L.L.C., Production City, Dubai, U.A.E	Sample Received on	: 24/08/2026
Sample Container	: Plastic Packaging	Sampled By	: Client

TEST RESULTS

Test Parameter	Test Method	Unit	Result	Limits
~Arsenic	METS IP-103	mg/kg	ND(DL:0.1)	-
~Lead	METS-IP-103	mg/kg	ND(DL:0.1)	-
~Mercury	METS IP-103	mg/kg	ND(DL:0.1)	-
~Cadmium	METS IP-103	mg/kg	ND(DL:0.1)	-
~Total Coliforms	ISO 4832:2006	CFU/g	ND(DL:10)	0
~Yeast and Mold	USFDA BAM chp 18:2001	CFU/g	ND(DL:10)	10
~Staphylococcus aureus	ISO 6888-1:2021/Amd 1:2023	CFU/g	ND(DL:10)	0
~Aerobic Plate Count	ISO 4833-1:2013/Amd 1:2022	CFU/g	ND(DL:10)	10^3
~Bacillus cereus	ISO 7932:2004/Amd 1:2020	CFU/g	ND(DL:10)	10^2
~Escherichia coli O157	METS IP 148	P/A	Absent	0
~Salmonella species	ISO 6579-1:2017/Amd 1:2020	in 25g	Absent	0

Comply status : PASS

Test Method Variations : None

Compliance / Specification Reference

GSO 1016:2015 - GCC Standardization Organization- Microbiological criteria for foodstuffs

Note : Where statements of conformity are made in this report, the following decision rules are applied;
PASS: Result ± expanded uncertainty within the limits/specifications
FAIL: Result ± expanded uncertainty exceeds the limits/specifications
Conditionally Pass/Fail: Result ± expanded uncertainty overlaps the limits/specifications
Traceability details of the sample were not provided by the client
Test location: Ajman

Keywords : CFU-Colony Forming Units, ISO-International Organization for Standardization, P/A-Present/Absent, ND-Not Detected/Below Detection Limit, DL-Detection Limit

~ *Parameter is accredited by ENAS in accordance with ISO/IEC 17025:2017*

Prepared by **Verified by**

-End of Report-

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Report no.: MR-240826-022

Chemist
Employee Code: METS AJ EC235

Team Head-CSD
Employee Code: METS AJ EC 271

The above test results are applicable to the sample(s) referred above.This report shall not be reproduced except in full,without the written approval of METS laboratory.
For Further clarification of reports,please contact *qc@metslab.com*

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