

Certificate No. NMN-HN-0002

Customer Details: **Human Nutrients — Unit 4a, Imperial Works, Fountayne Road, Haringey, London, N15 4QL**

Sampling Method:
Testing Method:

Method LAB 022 001
HPLC-UV / ICP-MS / USP <61><62>

Sample ID: **NMN + Resveratrol Capsules**

Sample Matrix: **Capsule (finished product)**

Batch No: **NMN-002**

Testing Date: **11/06/2026**

Certificate Ref.# **#12184**

Analysis Date: **12/06/2026**

Sample Number: **NMN-HN-0002**

Cert. Issue Date: **12/06/2026**

Sample Received Date: **10/06/2026**

Sampling Date: **10/06/2026**

Sample Condition: **Good**

Identity, Purity & Potency

Parameter	Method	Specification	Result
β-Nicotinamide Mononucleotide (NMN) — identity	HPLC-UV	Conforms	Conforms
NMN — purity	HPLC-UV	≥ 99.0 %	99.6 %
NMN — content per serving	HPLC-UV	≥ 500 mg	512 mg
Trans-Resveratrol — purity	HPLC-UV	≥ 98.0 %	98.7 %
Trans-Resveratrol — content per serving	HPLC-UV	≥ 600 mg	611 mg
BioPerine® (Piperine) — content per serving	HPLC-UV	≥ 10 mg	10.3 mg

Contaminant Screen

Analyte	LOQ	Specification	Result
HEAVY METALS (ICP-MS)			
Lead (Pb)	0.010 ppm	≤ 0.50 ppm	< LOQ
Arsenic (As)	0.010 ppm	≤ 0.50 ppm	< LOQ
Cadmium (Cd)	0.010 ppm	≤ 0.50 ppm	< LOQ
Mercury (Hg)	0.005 ppm	≤ 0.10 ppm	ND
MICROBIOLOGICAL			
Total Aerobic Microbial Count	10 CFU/g	≤ 1,000 CFU/g	< 10 CFU/g
Total Yeast & Mould Count	10 CFU/g	≤ 100 CFU/g	< 10 CFU/g
Escherichia coli	—	Absent / g	Absent
Salmonella spp.	—	Absent / 25 g	Absent
Staphylococcus aureus	—	Absent / g	Absent

Overall Result: PASS — All tested parameters conform to Human Nutrients finished-product specification.

ND – Not detected · LOD – limit of detection · LOQ – limit of quantitation · < LOQ – less than limit of quantitation · CFU – colony-forming units

Opinions & interpretations are outside the scope of accreditation.

The measurement of uncertainty is not taken into account, unless stated.

Where applicable, density is determined in-house.

Reviewed & Authorised by



Damien Bové
Chief Scientific Officer

ISO/IEC 17025:2017



23196



NMN + Resveratrol · Batch NMN-002
Cert. NMN-HN-0002

The reported results refer only to the item received and tested. The report shall not be reproduced, except in full, without written approval of The Lab.

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