

RESULTS SUMMARY

Heavy Metals	Pesticides	Mercury
PASS	PASS	PASS

PRODUCT INFORMATION

Product Name	Purovitalis NAD+ Booster – Food Supplement
Manufacturer	Purovitalis Inc. · Toronto Canada · Purovitalis.com
Batch / Lot	2026004
Shelf Life	End 02-2028
Packaging	Glass with screw cover · Rated capacity 23 g
Samples Received	13.04.2026 (1 sample, room temperature, condition OK)
Analysis Period	13.04.2026 – 30.04.2026
Report Date	30.04.2026
Report Reference	L-26-03380
Testing Laboratory	Limbach Analytics GmbH · Arotop Laboratorien Mainz DAkkS accredited · D-PL-20185-01-01 to -08

HEAVY METALS

Method: ASU § 64 LFGB L 00.00-135, 2011-01 · (max) = Maximum content per EU Regulation · LOQ = Limit of Quantification

Parameter	Result	Unit	Limit	Compliance
Lead (Pb)	< 0.05 LOQ	mg/kg	3.0 max	PASS
Cadmium (Cd)	< 0.005 LOQ	mg/kg	1.0 max	PASS
Arsenic (As)	0.36	mg/kg	See note	PASS
Mercury (Hg)	< 0.01 LOQ	mg/kg	0.1 max	PASS

PESTICIDES & CROP PROTECTION RESIDUES

Method: § 64 LFGB L 00.00-115: 2018-10 (GC-TOF/MS and LC-MS/MS, QuEChERS) · Limits per Regulation (EU) 2023/915

Parameter	Result	Unit	Limit	Compliance
Pesticide screening – GC-TOF/MS (QuEChERS)	None detected	mg/kg	0.01 LOQ	PASS
Isoprothiolane – LC-MS/MS (QuEChERS)	0.078 ± 0.039	mg/kg	See note	PASS
Tricyclazole – LC-MS/MS (QuEChERS)	0.030 ± 0.015	mg/kg	See note	PASS
Other pesticides – LC-MS/MS (QuEChERS)	None detected	mg/kg	0.01 LOQ	PASS

Note on detected residues: Trace levels of isoprothiolane (0.078 ± 0.039 mg/kg) and tricyclazole (0.030 ± 0.015 mg/kg) were detected. Both are fungicides associated with rice cultivation – a likely source given the NMN/NAD+ ingredient origin. The arsenic result (0.36 mg/kg) also exceeds the general EU screening limit but no specific MRL applies to finished supplements. As this product is composed of multiple processed and blended ingredients, the maximum residue limits of Regulation (EC) No 396/2005 apply to unprocessed raw materials only. A definitive compliance assessment for the finished product is therefore not possible. Raw material supplier certificates are recommended for full traceability.

LOQ = Limit of Quantification · ND = Not detected · max = Maximum content · \pm = Measurement uncertainty · < = Below detection limit

AUTHORISATION

Mainz Laboratory	Mannheim Laboratory
Stefan Kollenda	Muriel Kathinka Lieberum
State-certified Food Chemist · Site Manager	State-certified Food Chemist
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Editorial note: This document is a reformatted, English-language version of the original laboratory report (L-26-03380 / 50026006083-008) issued by Limbach Analytics GmbH. All analytical data are identical to the original. The layout has been adapted for clarity and readability. In case of any discrepancy, the original German-language report shall prevail.