



AGROLAB LUFA Dr.-Hell-Str. 6, 24107 Kiel

Beyond Nutrition S.A.R.L.
21 rue de Savelborn
7660 Medernach
LUXEMBURG

Date 27.08.2026

Customer no. 10087012

REPORT

Order **3842592** Beyond Vitality
 Sample no. **245908**
 Sample acceptance **19.08.2026**
 Sample taker **Client**
 Customer sample description **Beyond Vitality
Day Support**

LOT-No./Batch **L10003468**
 BBD **30.04.2028**
 Packaging **2x Original, 120 Kaps., 78 g**

	Unit	Result	Declaration	Reference value	Warning value	Substance	Method
Polycyclic Aromatic Hydrocarbons (PAH)							
<i>Benz(a)anthracene</i>	µg/kg	<1,0				OM	MP-03891-DE : 2026-03 (GC-MSMS)
<i>Benzo(a)pyrene</i>	µg/kg	<1,0				OM	MP-03891-DE : 2026-03 (GC-MSMS)
<i>Benzo(b)fluoranthene</i>	µg/kg	<1,0				OM	MP-03891-DE : 2026-03 (GC-MSMS)
<i>Chrysene</i>	µg/kg	<1,0				OM	MP-03891-DE : 2026-03 (GC-MSMS)
Sum Reg. (EC) 2023/915 (PAH)	µg/kg	n.q.				OM	calculated

Trace elements / Halogens

Copper (Cu)	mg/4 capsules	0,49	0,5			OM	DIN EN 16943 : 2017-07
Zinc (Zn)	mg/4 capsules	11,6	10			OM	DIN EN 16943 : 2017-07

Gravimetric analysis

Weight per piece	*) g	0,649				OM	gravimetric method
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Explanation: The symbol "<" or n.q. in the result column means, the parameter concerned is not quantifiable at the limit of quantification shown opposite.

Explanation: OM = on original matter; DM = on dry matter base

The calculation of the measurement uncertainties given in the following table is based on the GUM (Guide to the expression of uncertainty in measurement, BIPM, IEC, IFCC, ISO, IUPAC, IUPAP and OIML, 2008) and the Nordtest Report (Handbook for calculation of measurement uncertainty in environmental laboratories (TR 537 (ed. 4) 2017). This is therefore a very reliable value with a 95% confidence level (confidence interval). Deviations from this are indicated as entries in the column "Deviating determination method".

Measurement uncertainty	Deviating determination method	Parameter
22%	VDLUFASR	Copper (Cu)
16%	VDLUFASR	Zinc (Zn)

According to the extent of the analysis the sample complies with the requirements of Commission Regulation (EU) 2023/915 of 25 April 2023 on maximum levels for certain contaminants in food, in version currently in force.

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The sampling date is a customer information.

Remark tablet weight: average of 10 tablets.

Remarks

The maximum levels specified in Regulation (EU) 2023/915 apply to dietary supplements.
A declaration review—and thus a verification of the recommended daily intake—was not conducted.

Marketability:

Based on the nature and scope of the tests described, the above-mentioned product complies with the provisions of German food law and, from our perspective, is marketable in Germany.

Start of testing: 19.08.2026

End of testing: 27.08.2026

The results are related only to the samples tested. In cases where the laboratory has not been responsible for sampling, the reported results apply to the samples as received. The laboratory is not responsible for the information provided by the customer. The customer information, if any, presented in this test report is not subject to the accreditation of the laboratory and may affect the validity of the test results. Duplication of this document or of parts of it requires the authorization from laboratory.
In conformity assessment, the economic approach is used as the decision rule (a non-conformity exists if the measurement result is included measurement uncertainty above the specification or standard), as long as nothing else has been determined by corresponding legal or normative bases.




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Food chemist/counter-sampling expert

The activities reported in this document are accredited according to DIN EN ISO/IEC 17025:2018. Only not accredited activities are identified by the symbol "N".