

Test Report

Sample number: 22-059300 0001

Berlin, 07.10.2022

Client: for you eHealth GmbH
Zur Centralwerkstätte 6
92637 Weiden i.d. Opf.

Date of Entrance: 26.09.2022

Sample name: Phyto balance Kapseln

Quantity unit: 42,8 g

Quantity: 1

Batch number: C0143677

Packaging: Glass jar, lid, label

Sampling: by client, sample receipt by delivery service

Temperature of receipt: + 18,3 °C

Begin of examination: 26.09.2022

End of examination: 28.09.2022

Heavy metals

Parameters	Result	U	Reference	Unit	LOQ	Method
Lead	0.054	± 0.014	3,0 {HG}	mg/kg	0.001	M1
Cadmium	0.0050	± 0.0013	1,0 {HG}	mg/kg	0.001	M1
Mercury	0.0010	± 0.0005	0,10 {HG}	mg/kg	0.001	M1
Arsenic	0.22	± 0.06		mg/kg	0.001	M1

The maximum levels apply to the dietary supplements as they are commercially available.

Decision rule: In case of an unsecured exceeding or falling below the target value used for conformity assessment, the expanded measurement uncertainty is taken into account. This is based on the analytical measurement uncertainty or, in the case of microbiology, on the standard uncertainty (according to ISO 19036) and is multiplied by the coverage factor $k=2$ (corresponding to a confidence level of about 95 %). The measurement uncertainty of the sampling is reported separately if required. For microbiological methods, the combined standard uncertainty is assumed to be equal to the laboratory reproducibility standard deviation.

Methods

Abbreviation	Method	Revision Date
M1	ASU L 00.00.135 (ICP-MS)	2021-09

List of abbreviations

Abbreviation	Explanation
{HG}	Maximum limit
LOQ	Limit of Quantification
U	Measurement uncertainty

Assessment

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The test results refer to the examined sample. This report must not be duplicated or published in excerpts without authorization.