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for you eHealth GmbH  
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Munich, 07.01.2025

## Analysis Report 2472035

Client: see above  
Object of analysis: **Longevity Komplex Kapseln**  
Batch: C0157215  
Package: PE jar  
Sample collection: Client  
Date of receipt; order: 23.12.2024  
Period of analysis: 23.12.2024 - 07.01.2025

Method of analysis: Determination of arsenic, lead, cadmium and mercury via ICP-MS (SAA L155/156)

\*The test was carried out by a third party.

The test results refer exclusively to the test object. Reproduction of extracts from the test report is only permitted with the written approval of the test laboratory management. The measurement uncertainties specified in the cited standards and guidelines are observed. Improper sample containers can lead to falsification of the measured value. Sample material is stored for 3 months after receipt. Microbiological test material is destroyed immediately after evaluation. If there is no reference to in-house validation in the above-mentioned test methods in the microbiological area, these were not validated at Dr. Graner & Partner.

According to DIN ISO 17025: 2018-03 accredited test laboratory. D-PL-18601-01-00  
GMP: DE\_BY\_04\_GMP\_2024\_0133

Pharmaceuticals, food, cosmetics, consumer goods, water, soil, air, medical products analyses, development, quality control, consulting, expert opinions, official cross-checks, microbiology, drug approval, classification enquiries AMG/LFGB  
Munich Local Court No. 84402, Managing Director: Alexander Hartmann  
BIC: GENODEFIM07; IBAN: DE30 7016 9464 0000 0699 22  
Bank details: Genossenschaftsbank Aubing eG



**Analysis report:** 2472035  
**Number of laboratory:** 2472035-001  
**Object of analysis:** Longevity Komplex Kapseln

07.01.2025

<b>Results of physical/chemical analysis:</b>				
<b>Components</b>	<b>Method</b>	<b>Result</b>	<b>LOQ</b>	<b>Unit</b>
Arsenic	ICP-MS	0.04	0.03	ppm
Lead	ICP-MS	0.04	0.03	ppm
Mercury	ICP-MS	b.l.q.	0.03	ppm
Cadmium	ICP-MS	b.l.q.	0.03	ppm

Explanations of abbreviations:

Cfu:	colony forming units	TAMC:	total aerobic microbial count
n.d.:	not detectable	TYMC:	total combined yeast/mould count
b.l.q.:	below limit of quantitation	MPN:	most probable number
LOQ:	limit of quantitation	n.D.:	no declaration
n.a.:	not analysed		

