

Batch datasheet

Analytical values of the tested batch

Product	Himalayan Shilajit resin (Mumijo), 20 g
Batch	HM-SH-25-BLY-1159
Best before	02/07/2027
Date of analysis	01/09/2025
Tested by	Accredited food laboratory in Germany

CONTENT

Fulvic acid	69.8 % of dry matter
Dry matter	80.4 %

Fulvic acid determined titrimetrically. This parameter is not covered by the laboratory's accreditation scope; the heavy metal and microbiology analyses are.

HEAVY METALS

Parameter	Result	Maximum level (EU)
Lead (Pb)	< 2 mg/kg	3.0 mg/kg
Cadmium (Cd)	< 0.5 mg/kg	1.0 mg/kg
Mercury (Hg)	< 0.01 mg/kg	0.10 mg/kg
Arsenic (As)	0.88 mg/kg	no EU maximum level

Maximum levels for food supplements under Regulation (EU) 2023/915.
That regulation sets no general maximum level for arsenic in food supplements.

MICROBIOLOGY

Salmonella	not detectable
E. coli	under 10 cfu/g
Yeasts and moulds	under 10 cfu/g

DECLARATION

The values above come from the analysis of this batch by an accredited food laboratory in Germany. They apply to the batch named above. This document is issued by Brandilyst UG (haftungsbeschränkt) as the company placing the product on the market.

Food supplements are not a substitute for a balanced and varied diet or a healthy lifestyle.
Keep out of reach of young children.