

Shilajit Resin

Independent laboratory analysis performed by Eurofins. This website version presents the analytical results without dates, report numbers, sample identifiers or laboratory contact details.

LABORATORY: EUROFINS

Composition

Analysis	Result	Method
Dry matter	82.7%	Internal method C5110015, gravimetry
Fulvic acid	72.8% DS	Internal method, titrimetry
Humic acid	3.8% DS	Internal method, titrimetry
Total humic extract	76.6% DS	Internal method, titrimetry

Microbiological analysis

Analysis	Result	Method
Escherichia coli	Not detected / 25 g	In-house method, detection culture media technique
Salmonella spp.	Not detected / 25 g	ISO 6579-1, AFNOR EGS 38/01-03/15-M
Enterobacteriaceae 37°C	Not detected / 25 g	ISO 21528-1
Aerobic plate count 30°C	100 CFU/g	ISO 4833-1, AFNOR 3M 01/01-09/89-M
Yeasts & moulds 25°C	<100 CFU/g	AFNOR 3M 01/13-07/14-M

Metals and minerals

Analysis	Result	Method
Arsenic (As)	1.3 mg/kg	In-house method, ICP-MS
Cadmium (Cd)	<0.020 mg/kg	In-house method, ICP-MS
Nickel (Ni)	1.8 mg/kg	In-house method, ICP-MS
Mercury (Hg)	<2.0 µg/kg	In-house method, ICP-MS
Lead (Pb)	0.40 mg/kg	In-house method, ICP-MS

About this document

This is a GO Microdose presentation of analytical results taken from an Eurofins laboratory report. It is not the original Eurofins analysis certificate. Dates, batch/sample identifiers, report numbers, signatures and Eurofins contact details have intentionally been omitted for publication.