

ANALYTICAL REPORT

Test Report	R/26/ 32391	Company	BTI KI TRENING, D.O.O.
File	14303/26/00001	Name	Mme Nikitta NOA
Date	March 12, 2026	Address	Medvesckova Ulica 8
Responsable	M. LACROIX		
		E - SI - 1000	LJUBLJANA

Date of receipt	January 22, 2026	Project #	/
Date of order	January 20, 2026	Purchase order #	260192-2 - GFA

Sample	Parameter (CAS)	Technique	Analytical Method	LOQ (%)	Result (%)
Altai shilajit Altai shilajit resin	Fulvic acid (479-66-3)	HPLC-UV	Inhouse	0,001	74,01 ± 1,99
Himalaya shilajit Himalaya shilajit resin	Fulvic acid (479-66-3)	HPLC-UV	Inhouse	0,001	81,68 ± 0,79

Remark(s): - Sampled on / . ; Analysed on 04/03/2026.

- Uncertainty: ± 20 %.

- The results are the average of two independent measurements.

Methodology: The samples are analysed according to an in-house method. The samples are extracted with 0,1M NaOH, and are then injected in high performance liquid chromatography coupled to a UV detector (HPLC-UV) at 280 nm. Quantification with Sigma fulvic acid standard (CAS 479-66-3).

J.-F. LACROIX
 Scientific & Technical Direction
 Validated: 11/03/2026 16:57



K. WILHELM
 Scientific & Technical secretary
 Verified: 11/03/2026 14:35

