

Certifikáty kvality a bezpečnosti

Shilajit — živcový extrakt

IDENTIFIKÁCIA SUROVINY

Produkt	Shilajit — živcový extrakt (Pure Shilajit Resin Extract)
Šarža dodávateľa	08.00540
Dátum výroby	15. 5. 2026
Dátum spotreby	15. 5. 2031
Normy	TR CU 021/2011 · Nariadenie EÚ 2023/915 · TP 9345-037-29875423-03

OBSAH DOKUMENTÁCIE

- Certifikát kvality a bezpečnosti (COA) č. 06/01 — strana 1**
5. 6. 2026 · ťažké kovy, mikrobiológia, kovy a chemické prvky
- Certifikát kvality a bezpečnosti (COA) č. 06/01 — strana 2**
vitamíny, aminokyseliny, výživové hodnoty, rádionuklidy
- Protokol o skúške č. A2515156**
Nezávislé laboratórium · 8. 1. 2026 · ťažké kovy metódou ICP-MS · vzorka 2512-E0262081, lot 07.00980

Dokumenty na nasledujúcich stranách vydali výrobca suroviny a nezávislé laboratórium. Z dôvodu ochrany obchodného tajomstva sú z nich odstránené identifikačné údaje dodávateľa; namerané hodnoty, metódy ani závery skúšok nie sú nijako zmenené. Úplné originály sú uložené v archíve ALTEVITA Group s.r.o. a na vyžiadanie ich predložíme kontrolnému orgánu.

DOKUMENT 1/3 — CERTIFIKÁT KVALITY A BEZPEČNOSTI (COA) Č. 06/01, STRANA 1

Certificate of Quality and Safety (COA) No: 06/01
(05th June 2026)

Technical Standards 9345-037-29875423-03

Name of Product: «Pure Shilajit Resin Extract

Net Weight: Thick resin in plastic or glass jars / bags

Qty: 1680 kg; **Batch No:** 08.00540

Manufacture Date: 15th May 2026 / **Expiration Date:** 15th May 2031

Normative Documents: Technical conditions 377-029-14729213-05; Technical Regulations of the Customs Union « On the safety of Food Products» TR CU 021/2011; EU Regulation 2023/915

TECHNICAL SPECIFICATION

Name of Indicators, Ingredients		Results	Permissible Levels	Test Method		
Heavy metals; Microbial attributes; Authenticity						
Lead mg/kg		0.08	not more 6	GOST 26929-94		
Cadmium mg/kg		0.04	not more 1	GOST 26929-94		
Arsenic mg/kg		0.07	not more 12	GOST 31628-2012		
Mercury mg/kg		Less 0.002	not more 1	GOST 34427-2018		
Heptachlor mg/kg		Not detected	not more 0.01	MU 2142-80		
Aldrin mg/kg		Not detected	not more 0.01	MU 2142-80		
Pathogenic flora, including salmonella, in 10,0 gm.		Not detected in 10 gm	Not allowed in 10 gm	GOST 31659-2012		
Quantity of Mesophilic Aerobic and Facultative Anaerobic Microorganisms, CFU/gm not more than		Less 1x10 ²	not more 1x10 ⁴	GOST 10444.15-94		
Pathogenic Bacteria (coliform) in 0,1 gm.		Not detected in 0.1 gm	Not allowed	GOST 31747-2012		
Staphylococcus Aureus in 1 gm		Not detected in 0.1 gm	Not allowed	GOST 31747-2012		
B.cereus, CFU/gm not more than		Not detected in 200 gm	not more 2x10 ²	GOST 10444.8-2013		
Yeast and mold CFU/gm not more than		Less 10	not more 10	GOST 10444.8-2013		
Test for authenticity		Authentic	Authentic			
Taste		Conforms	Viscous mass with smooth shiny surface,			
Colour		Conforms	Bitter – tart; Typical resinous			
Metal report and Chemical elements						
Name	Results	Test Method		Name	Results	Test Method
Beryllium mg/kg	Less 0.01	PND F 16.1:2.3:3.11-98		Silver mg/kg	65	PND F 16.1:2.3:3.11-98
Vanadium mg/kg	2.0	PND F 16.1:2.3:3.11-98		Thallium mg/kg	Less 0.1	PND F 16.1:2.3:3.11-98
Tungsten mg/kg	34.5	PND F 16.1:2.3:3.11-98		Tellurium mg/kg	Less 0.1	PND F 16.1:2.3:3.11-98
Lanthanum mg/kg	1.4	PND F 16.1:2.3:3.11-98		Titanium mg/kg	15.0	PND F 16.1:2.3:3.11-98
Tin mg/kg	Less 0.1	PND F 16.1:2.3:3.11-98		Aluminum mg/kg	185	PND F 16.1:2.3:3.11-98
Barium mg/kg	7.6	PND F 16.1:2.3:3.11-98		Magnesium mg/kg	9600	PND F 16.1:2.3:3.11-98
Boron mg/kg	75	PND F 16.1:2.3:3.11-98		Manganese mg/kg	14	PND F 16.1:2.3:3.11-98
Bismuth mg/kg	0.3	PND F 16.1:2.3:3.11-98		Copper mg/kg	4.5	PND F 16.1:2.3:3.11-98
Iron mg/kg	2950	PND F 16.1:2.3:3.11-98		Molybdenum mg/kg	0.21	PND F 16.1:2.3:3.11-98
Potassium mg/kg	1780	PND F 16.1:2.3:3.11-98		Sodium mg/kg	1450	PND F 16.1:2.3:3.11-98
Calcium mg/kg	7450	PND F 16.1:2.3:3.11-98		Nickel mg/kg	265	PND F 16.1:2.3:3.11-98
Cobalt mg/kg	0.15	PND F 16.1:2.3:3.11-98		Selenium mg/kg	0.3	PND F 16.1:2.3:3.11-98
Lithium mg/kg	0.5	PND F 16.1:2.3:3.11-98		Antimony mg/kg	Less 0.1	PND F 16.1:2.3:3.11-98
Chorm mg/kg	Less 0.1	PND F 16.1:2.3:3.11-98		Phosphorus mg/kg	244	PND F 16.1:2.3:3.11-98
Zinc mg/kg	46	PND F 16.1:2.3:3.11-98				
Vitamin Report and Quality indicators						
Name	Results	Test Method		Name	Results	Test Method

DOKUMENT 2/3 — CERTIFIKÁT KVALITY A BEZPEČNOSTI (COA) Č. 06/01, STRANA 2

Vitamin B1 g/kg	Less 0.5	M-04-72-2011	Vitamin B6 g/kg	Less 1	M-04-72-2011
Vitamin B2 g/kg	1.9	M-04-72-2011	Vitamin BC g/kg	Less 5	M-04-72-2011
Vitamin B3 g/kg	Less 5	M-04-72-2011	Vitamin A mg/kg	0.5	M-02-1006-08
Vitamin B5 g/kg	Less 10	M-04-72-2011	Vitamin D3 mg/kg	1.9	M-02-1006-08
Vitamin B12 g/kg	0.4	M-02-1006-08	Vitamin E mg/kg	15.6	M-02-1006-08
Alanine mg/100gm	620	MVI.MN 1363-2000	Lysine mg/100gm	108	MVI.MN 1363-2000
Arginine mg/100gm	2.1	MVI.MN 1363-2000	Proline mg/100gm	145	MVI.MN 1363-2000
Aspartic acid mg/100gm	Less 1	MVI.MN 1363-2000	Serine mg/100gm	745	MVI.MN 1363-2000
Valine mg/100gm	164	MVI.MN 1363-2000	Tyrosine mg/100gm	6.2	MVI.MN 1363-2000
Histidine mg/100gm	10	MVI.MN 1363-2000	Threonine mg/100gm	45	MVI.MN 1363-2000
Glycine mg/100gm	920	MVI.MN 1363-2000	Tryptophan mg/100gm	250	MVI.MN 1363-2000
Glutamic acid mg/100gm	26.5	MVI.MN 1363-2000	Phenylalanine mg/100gm	44	MVI.MN 1363-2000
Isoleucine mg/100gm	10.7	MVI.MN 1363-2000	Cystine mg/100gm	314	MVI.MN 1363-2000
Methionine mg/100gm	2.1	MVI.MN 1363-2000			
Leucine mg/100gm	36	MVI.MN 1363-2000	Moisture %	9.2	GOST 24027-80
Fulvic Acid %	81.0	R 4.1.1672-03 P3	Humic acid %	8.14	R 4.1.1672-03 P3

Nutritional Report

Name	Results	Test Method
Protein (g / 100g)	32.0	CF003.1 - Determination of Crude Protein by Combustion
Fat (g / 100g)	6.4	CF004.2 - Determination of Crude Fats and Oils by Acid Hydrolysis
Saturated Fat (g / 100g)	6.4	CFH068 - Determination of Fatty Acid Composition in Foods
Mono-unsat Fat (g / 100g)	Less 0.1	CFH068 - Determination of Fatty Acid Composition in Foods
Poly-unsat Fat (g / 100g)	Less 0.1	CFH068 - Determination of Fatty Acid Composition in Foods
Trans Fat (g / 100g)	Less 0.01	CFH068 - Determination of Fatty Acid Composition in Foods
Total sugar (g / 100g)	Less 0.1	CFH001.1 - Determination of Sugar Profile by HPLC
Total Carbohydrate (g / 100g)	15.9	CF029.2 - Total Carbohydrate (inc. Dietary Fibre)
Dietary Fiber (g / 100g)	0.1	CF029.2 - Total Carbohydrate (inc. Dietary Fibre)
Energy (kj 100 g)	1051	CF030.2 - Energy of Foods (inc. Dietary Fibre)
Cholesterol (g / 100g)	Less 0.01	CFH064 - Determination of Cholesterol in Foods

Radionuclides

Name	Results	Test Method
Strontium specific activity Bk/kg	Less 10	GOST 32163-2013

Pure Shilajit Resin Extract batch No 08.00540, conforms with requirements of technical conditions 9345-037-29875423-03 and requirements of Technical Regulations of the Customs Union «On the safety of Food Products» TR CU 021/2011; EU Regulation 2023/915
 Laboratory name: Federal State Budgetary Institution «Altai central scientific and methodological veterinary laboratory»



Rapport d'essai

N° A2515156

Votre numéro de commande :

Devis signé D2512163 en attente de commande

A l'attention de

Un échantillon a été réceptionné

Saint-Apollinaire, le 08/01/2026

Echantillon n° : 2512-E0262081

Echantillon reçu le 18/12/2025

Données du client :
 - Nature : Résine 100%
 - Lot : 07.00980
 - Référence : Shilajit

Paramètre	Technique / Méthode	Date de début	Résultat	Unité
Ni	ICP-MS / Méthode Interne	07/01/2026	2.4	mq/kg
As	ICP-MS / Méthode Interne	07/01/2026	< 1.0	mq/kg
Cd	ICP-MS / Méthode Interne	07/01/2026	< 1.0	mq/kg
Hg	ICP-MS / Méthode Interne	07/01/2026	< 1.0	mq/kg
Pb	ICP-MS / Méthode Interne	07/01/2026	< 1.0	mq/kg

Commentaire sur l'échantillon :

Minéralisation non totale

Validé par :

Mélessandre ROUX
Technicienne

Contrôlé par :

Chloé DE LA MATA MARTIN
Référente opérationnelle

Le rapport d'analyse ne concerne que les échantillons soumis à l'essai, tels que reçus. Le laboratoire est exonéré de toute responsabilité sur les résultats impactés par des informations fournies par le client après réalisation des analyses.

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