



ANALAB Analitikai Laboratórium Kft.

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LABORATORY REPORT

Identification number of the laboratory report: LR-117101-24

Testing laboratory accredited by NAH (NAH-1-1468/2024).

Customer: GymBeam s.r.o.

Rastislavova 93, 04001 Košice, Slovakia

Scope of the analysis: 1 piece of sample

(Ashwagandha caps, Batch No: GB/03/10/2024) laboratory analysis

The results are valid only to the samples, which were sent to our laboratory. This report must not be partly duplicated without the permission of the ANALAB Ltd.. The samples will not be kept longer than a month from the official release of this report.

Sampling was done by customer.

Sampling date: 2024.10.14.

Laboratory login date: 2024.10.14.

Analysis date: 2024.10.14 - 2024.11.18.

Approved by:

Struba Szabolcs
Analytical engineer

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Adószám: 13343976-2-09

Kozák János
General manager

LABORATORY RESULTS

Laboratory code: E729/24

Sample name:

Ashwaganda caps-GymBeam (Batch: GB/03/10/2024)

TEST B: 03.10.2024

Net weight: 330 g

Compound	Result	Unit	Method
Ashwagandha, Extract	514	mg/capsule	Gravimetry, HACH DR6000 UV/VIS Spectrophotometer
Withanolides	25,9	mg/capsule	

Laboratory code: E729/24

Sample name:

Ashwaganda caps-GymBeam (Batch: GB/03/10/2024)

TEST B: 03.10.2024

Net weight: 330 g

Compound	Result	Unit	Method
Chromium (VI)	<1	mg/kg	EPA METHOD 6020B:2014 Rev. 2.
Cobalt	<0,5	mg/kg	EPA METHOD 6020B:2014 Rev. 2.
Nickel	<0,5	mg/kg	EPA METHOD 6020B:2014 Rev. 2.
Arsenic	<0,1	mg/kg	EPA METHOD 6020B:2014 Rev. 2.
Cadmium	<0,01	mg/kg	EPA METHOD 6020B:2014 Rev. 2.
Antimony	<0,5	mg/kg	EPA METHOD 6020B:2014 Rev. 2.
Mercury	<0,01	mg/kg	EPA METHOD 6020B:2014 Rev. 2.
Lead	<0,5	mg/kg	EPA METHOD 6020B:2014 Rev. 2.
Chromium	<0,1	mg/kg	EPA METHOD 6020B:2014 Rev. 2.

Laboratory code: E729/24			
Sample name: Ashwaganda caps-GymBeam (Batch: GB/03/10/2024) TEST B: 03.10.2024 Net weight: 330 g			
Microorganism	Result	Unit	Method
<i>Staphylococcus aureus</i> such as ATCC 6538	0	CFU/g	USP 61, MICROBIOLOGICAL EXAMINATION OF NONSTERILE PRODUCTS: MICROBIAL ENUMERATION TESTS
<i>Pseudomonas aeruginosa</i> such as ATCC 9027	0	CFU/g	
<i>Candida albicans</i> such as ATCC 10231	0	CFU/g	
<i>Aspergillus niger</i> such as ATCC 16404	0	CFU/g	

„End of the Laboratory Report.”