

MANUFACTURER ACCREDITATION(S):











## Auria Health, LLC



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BLEND: ELEVATE

**LOT**: 15516

**PURPOSE:** Certificate of Analysis (COA)

MANUFACTURED: USA



Product Name:

Presentation:

Serving Size:

Lot Number:

P.O:

#### Pharma Natural, Inc.

14500 NW 60th Ave, Building 7F, FI 33014 USA Ph.:305 231 8877 Fax.:866 526 4796 www.pharmanatural.com

#### CERTIFICATE OF ANALYSIS

**ELEVATE** 60 Capsules 1 Capsule Servings Per Unit: 60 15516 MEU-BIO-002 CoA Number: MEU004-2023 Bulk Number: BK3485 Manufacture Date: 11/2023 **Expiration Date:** 11/2026 12/08/2023 **Testing Completed** 

	Physical Analysis		
Test	Specification	Result	Method
Appearance and Color	Veggie Capsule "00" Clear filled with ligth brown powder	Pass	Visual, SOP 024
Weight (mg)	760 mg ± 10 %	772 mg	USP<2091>, SOP L047
Disintegration	< 30 min	13 min	USP<2040>, SOP L048

		Chemical Analysis		
Active Ingredients per Capsule	Composition	Specification	Assay Result	Method
Reishi mushroom (Ganoderma sinens) (fruiting body)	250 mg	r > 0.90 Correlation to Standard	Present by input	Input by batch record review
Scarlet Caterpillarclub Mushroom (Cordyceps militaris) (fruiting body)	180 mg	r > 0.90 Correlation to Standard	Present by input	Input by batch record review
Lion's Mane Mushroom (Hericium erinaceus) (fruiting body)	100 mg	r > 0.90 Correlation to Standard	Present by input	Input by batch record review
Rhodiola rosea Extract (root)	100 mg	r ≥ 0.90 Correlation to Standard	Present by input	Input by batch record review

Heavy Metals			
Test	Specification (ppm) (mcg/g)	Results (ppm) (mcg/g)	Method
Lead (Pb)	≤ 0.5	0.0099	ICP-MS USP<2232>, SOP L052
Arsenic (As)	≤ 1.5	0.0750	ICP-MS USP<2232>, SOP L052
Cadmium (Cd)	≤ 0.5	0.0060	ICP-MS USP<2232>, SOP L052
Mercury (Hg)	≤ 1.5	0.0820	ICP-MS USP<2232>, SOP L052

	Microl	biological Analysis	
Test	Specification	Result	Method
Rapid Aerobic Count Plate	≤10,000 cfu/g	<10,000 cfu/g	USP-NF<2021>, SOP L056
Rapid Yeast & Mold Count Plate	≤1,000 cfu/g	<1,000 cfu/g	USP-NF<2021>, SOP L056
Escherichia coli	Absence / 10g	Negative	USP-NF<2022>, SOP L056
Salmonella spp.	Absence / 10g	Negative	USP-NF<2022>, SOP L056

Prepared by

QUALITY SPECIALIST 12/11/2023

Approved by

Rosa Lydia Solis QUALITY ASSURANCE MANAGER 12/11/2023 DATE

FORM 25.1















#### Auria Health, LLC





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BLEND: ELEVATE

INGREDIENT: Reishi (Ganoderma lucidum) Mushroom

**LOT**: L23090102X

• PURPOSE: Ingredient COA

ORIGIN: USA

#### CERTIFICATE OF ANALYSIS

Reishi, (Ganoderma lucidum) **Product Name:** 

Mushroom mycelial biomass and fruit body powder cultured on organic oats

Claim: Certified 100% Organic (USDA-NOP Standards) Product of USA (California)

50020 Item #:

Lot#: L23090102X

Manufacturing Date: 10/17/2023 (milling date)

10/2026 Best Used By Date:

	Laboratory A	Analysis	
Test	Method	Specification	Actual Reported Value
Identification	DNA sequencing of master tissue culture, taxonomic and visual monitoring of morphology and growth metrics during growth cycle. Annual HPTLC testing on milled powder.	Complies to species positive ID specifications	Complies to species positive ID specifications
% Moisture	Constant Weight Moisture Meter	< 6% moisture	2.7 % moisture
Particle Size	Screen / Sieve	≥95% through 60 Mesh	Complies
Gluten	ELISA with RIDASCREEN® Total Gluten - R7041	<20 ppm	Complies
TPC	FDA BAM Chapter 3 or equivalent	≤ 10,000 cfu/g	<10 cfu/g
Yeast & Mold	FDA BAM Chapter 18 mod. or equivalent	≤1,000 cfu/g	90 cfu/g
Coliforms	CMMEF Chapter 9.933 or equivalent	≤ 100 cfu/g	<10 cfu/g
E. coli	CMMEF Chapter 9.933 or equivalent	< 10 cfu/g (Not Detected)	< 10 cfu/g (Not Detected)
Salmonella	AOAC-RI 121501 or equivalent	Not detected / 25 g	Not detected / 25 g
Listeria spp.	AOAC-RI 061702 or equivalent	Not detected / 25 g	Not detected / 25 g
Arsenic (As)	ICP-MS	≤ 0.25 ppm	0.0149 ppm
Cadmium (Cd)	ICP-MS	≤ 0.1 ppm	0.00755 ppm
Lead (Pb)	ICP-MS	≤0.1 ppm	< 0.00500 ppm
Mercury (Hg)	ICP-MS	Not Detected at LOQ	< 0.00500 ppm (LOQ)

Color variation may occur on the final product due to fruit body content.

Limit of quantification (LOQ)

Reishi L23090102X

	Sensory Analysis	
Test	Specification	Results
Appearance / Color	Brown Powder	Complies
Aroma	Mild / Earthy	Complies
Flavor	Slightly Bitter / Nutty / Earthy	Complies
Texture	Powdery	Complies
Hector Ram	nivez.	10-25.23

Hector Ramirez

Quality Responsible

Date















## Auria Health, LLC





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BLEND: ELEVATE

INGREDIENT: Scarlet Caterpillarclub (Cordyceps militaris) Mushroom

**LOT**: L23081504P

• PURPOSE: Ingredient COA

ORIGIN: USA

#### CERTIFICATE OF ANALYSIS

Cordyceps militaris Product Name:

Mushroom mycelial biomass, stroma and fruit body powder cultured on organic oats

(Avena sativa)

Certified 100% Organic (USDA-NOP Standards) Product of USA (California) Claim:

Item #: 50040

L23081504P Lot#:

10/08/2023 (milling date) Manufacturing Date:

Best Used By Date: 10/2026

	Laboratory A	nalysis	
Test	Method	Specification	Actual Reported Value
Identification	DNA sequencing of master tissue culture, taxonomic and visual monitoring of morphology and growth metrics during growth cycle. Annual HPTLC testing on milled powder.	Complies to species positive ID specifications	Complies to species positive ID specifications
% Moisture	Constant Weight Moisture Meter	< 6% moisture	3.8 % moisture
Particle Size	Screen / Sieve	≥ 95% through 60 Mesh	Complies
Gluten	ELISA with RIDASCREEN® Total Gluten - R7041	<20 ppm	Complies
TPC	FDA BAM Chapter 3 or equivalent	≤ 10,000 cfu/g	10 cfu/g
Yeast & Mold	FDA BAM Chapter 18 mod. or equivalent	≤1,000 cfu/g	10 cfu/g
Coliforms	CMMEF Chapter 9.933 or equivalent	≤100 cfu/g	< 10 cfu/g
E. coli	CMMEF Chapter 9.933 or equivalent	< 10 cfu/g (Not Detected)	< 10 cfu/g (Not Detected)
Salmonella	AOAC-RI 121501 or equivalent	Not detected / 25 g	Not detected / 25 g
Listeria spp.	AOAC-RI 061702 or equivalent	Not detected / 25 g	Not detected / 25 g
Arsenic (As)	ICP-MS	≤0.25 ppm	0.0124 ppm
Cadmium (Cd)	ICP-MS	≤0.1 ppm	0.00681 ppm
Lead (Pb)	ICP-MS	≤0.1 ppm	0.0164 ppm
Mercury (Hg)	ICP-MS	Not Detected at LOQ	< 0.00500 ppm (LOQ)

Limit of quantification (LOQ)

	Sensory Analysis	
Test	Specification	Results
Appearance / Color	Light Brown Powder	Complies
Aroma	Mild / Earthy	Complies
Flavor	Nutty / Earthy	Complies
Texture	Powdery	Complies

Hector Ramirez

10-18-23

Quality Responsible

C. Militaris L23081504P















## Auria Health, LLC





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BLEND: ELEVATE

• INGREDIENT: Lion's Mane (Hericium erinaceus) Mushroom

**LOT:** L23082910A

• PURPOSE: Ingredient COA

ORIGIN: USA

## CERTIFICATE OF ANALYSIS

**Product Name:** Lion's Mane (Hericium erinaceus)

Mushroom mycelial biomass and fruit body powder cultured on organic oats (Avena

Certified 100% Organic (USDA-NOP Standards) Product of USA (California) Claim:

Item #: 50100

Lot#: L23082910A

Manufacturing Date: 10/11/2023 (milling date)

Best Used By Date: 10/2026

	Laboratory A	nalysis	
Test	Method	Specification	Actual Reported Value
Identification	DNA sequencing of master tissue culture, taxonomic and visual monitoring of morphology and growth metrics during growth cycle. Annual HPTLC testing on milled powder.	Complies to species positive ID specifications	Complies to species positive ID specifications
% Moisture	Constant Weight Moisture Meter	< 6% moisture	2.5 % moisture
Particle Size	Screen / Sieve	≥95% through 60 Mesh	Complies
Gluten	ELISA with RIDASCREEN® Total Gluten - R7041	<20 ppm	Complies
TPC	FDA BAM Chapter 3 or equivalent	≤10,000 cfu/g	< 10 cfu/g
Yeast & Mold	FDA BAM Chapter 18 mod. or equivalent	≤1,000 cfu/g	< 10 cfu/g
Coliforms	CMMEF Chapter 9.933 or equivalent	≤100 cfu/g	<10 cfu/g
E. coli	CMMEF Chapter 9.933 or equivalent	< 10 cfu/g (Not Detected)	< 10 cfu/g (Not Detected
Salmonella	AOAC-RI 121501 or equivalent	Not detected / 25 g	Not detected / 25 g
Listeria spp.	AOAC-RI 061702 or equivalent	Not detected / 25 g	Not detected / 25 g
Arsenic (As)	ICP-MS	≤ 0.25 ppm	0.0153 ppm
Cadmium (Cd)	ICP-MS	≤0.1 ppm	0.00828 ppm
Lead (Pb)	ICP-MS	≤0.1 ppm	< 0.00500 ppm
Mercury (Hg)	ICP-MS	Not Detected at LOQ	< 0.00500 ppm (LOQ)

Limit of quantification (LOO)

	Sensory Analysis	
Test	Specification	Results
Appearance / Color	Brown Powder	Complies
Aroma	Mild / Earthy	Complies
Flavor	Slightly Bitter / Nutty / Earthy	Complies
Texture	Powdery	Complies

Hector Ramirez

10-20-23

Quality Responsible

Date

Lion's mane L23082910A



- Organic
- NON-GMO
- Vegan
- Hala
- Kosher

## Auria Health, LLC





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BLEND: ELEVATE

**INGREDIENT:** Rhodiola (Rhodiola rosea) Root Extract

**LOT**: 0100864801

• PURPOSE: Ingredient COA

· ORIGIN: Spain

#### CERTIFICATE OF ANALYSIS

Customer Your order

Quantity (kg)

Register No.: 23\_03093

Batch No. : 0100864801 Analysis No. : 430038

Code/Product: 873024 - RHODIOLA ROSEA ROOT DRY EXTRACT

Manufacturing date: March 2023 Approval date

19 April 2023

Retesting date : 19 April 2026

PHYSICAL - CHEMICAL TESTS	SPECIFICATIONS	RESULTS	METHODS
IDENTIFICATION			
Appearance	Powder	Powder	SOP No. MG-279
Colour	Reddish-brown	Reddish-brown	SOP No. MG-279
Odour	Characteristic	Characteristic	SOP No. MG-279
Identification by HPLC	Corresponds to reference chromatogram	Corresponds to reference chromatogram	SOP No. HPLC-799
TESTS			
Loss on drying	NMT_5 %	3 %	Ph. Eur., SOP No. MG-042
Residual ethanol by GC	NMT_0.5 %	0.01 %	CPMP/ICH/283/95 (SOP
(log=0.62 mg/kg)			No. GC-116)
Tapped density	Specific batch control	0.90 g/ml	Ph. Eur., SOP No. MG-312
Bulk density	Specific batch control	0.67 g/ml	Ph. Eur., SOP No. MG-310
Particle size < 180 µm	NLT_95 %	99 %	Ph. Eur., SOP No. MG-223
Microbiological control			Ph. Eur.
Total aerobic count	NMT 1x104 cfu/g	<10.0 cfu/g	Ph. Eur.
Total combined yeasts/moulds count	NMT_1x102 cfu/g	<10.0 cfu/g	Ph. Eur.
Bile-tolerant gram-negative bacteria	NMT_100 cfu/g	<10 cfu/g	Ph. Eur.
Escherichia coli	Absence /1g	Absence /1g	Ph. Eur.
Salmonella ASSAY	Absence /25g	Absence /25g	Ph. Eur.
Total rosavins (dried extract)	NLT_3 %	3 %	SOP No. HPLC-799
Salidroside (dried extract) COMPLEMENTARY DETERMINATION	NLT_1 %	2 %	SOP No. HPLC-799
Heavy metals by ICP-MS	2317		Ph. Eur. / USP
Lead	NMT 1.0 mg/kg	0.020 mg/kg	
Cadmium	NMT 1.0 mg/kg	0.012 mg/kg	
Mercury	NMT_0.1 mg/kg	<0.008 mg/kg	
Arsenic	NMT_1.0 mg/kg	0.027 mg/kg	
Pesticides (GC)	Conforms	Conforms	Ph. Eur. / USP

PESTICIDE RESIDUES, HEAVY METALS, AFLATOXINS AND MICROBIOLOGICAL CONTAMINATION:

Tested on the herbal drug in accordance with Ph. Eur.

STORAGE: Store in a cool and dry area in well-closed containers.

The cited pharmacopoeia monograph corresponds to the respective valid version of the

pharmacopoeia

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- Organic
- · NON-GMO
- Vegan
- Hala
- Kosher

#### Auria Health, LLC





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BLEND: ELEVATE

**INGREDIENT:** Rhodiola (Rhodiola rosea) Root Extract

**LOT**: 0100864801

• PURPOSE: Ingredient COA

ORIGIN: Spain

#### CERTIFICATE OF ANALYSIS

Customer

Your order Quantity (kg) Batch No.

: 0100864801

Analysis No. : 430038

Code/Product: 873024 - RHODIOLA ROSEA ROOT DRY EXTRACT

Manufacturing date : March 2023 19 April 2023 Approval date

Retesting date

: 19 April 2026

Register No.: 23\_03093 PHYSICAL - CHEMICAL TESTS

SPECIFICATIONS

RESULTS

METHODS

REMARKS ABOUT ANALYSIS:

Used plant parts: Rhodiola rosea root consists of the dried root of Rhodiola rosea L.

Mollet del Vallés, 30 August 2023

RELEASED: Dr. Xavier Ragàs, Quality Control Manager

This is a computer print of the certificate of analysis which has been undersigned on the original and is valid without a signature. EUROMED S.A. Pol. Can Magarola, Cf. del Rec de Dalt, 21-23 - E-08100 Mollet del Vallès (Spain) - Tel. +34-93-544 01 10 - Fax. +34-93-544 01 11



· None.

#### Auria Health, LLC





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BLEND: ELEVATE

**INGREDIENT:** Silica (Silicon dioxide)

**LOT**: 18997

• PURPOSE: Ingredient COA

ORIGIN: USA



HEALTHY PRODUCTS



Product Name: Silicon Dioxide Powder (Pirosil PS-200)

Manufacture Date: May, 2023 Expiration Date: May, 2025

Batch No: 18997 Quantity: 13.44mt

Characteristics	Test Results	FCC Limits
A	PASSES TEST	PASSES TEST
В	PASSES TEST	PASSES TEST
ASSAY (as SiO 2), %	96	94 min
Lead, ppm	1.0	5 Max.
Loss on Drying (105° C 2 hours), %	5.7	7 Max.
Loss on Ignition (1000° C 1 hour), %	6.0	8.5 Max.
Soluble Ionizable Salts (as Na 2 SO4), %	1.5	5 Max.
Tapped density, g/I	158	160 Max.

This product meets FCC specifications.

Note: The above information is based on the certificate of analysis received from the manufacturer of this product. It is not intended to be a substitute for strict quality control analysis by the purchaser of this product.



Quality Control

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