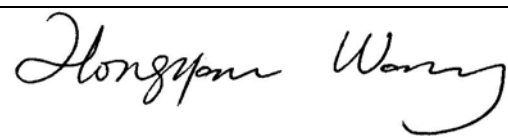


Certificate Issued To: Eversio Wellness 205-15288 54A Ave. Surrey, BC V3S 5X7 Canada Phone: 778-608-4200		Work performed at: International RINP, Inc. 23151 Verdugo Dr., Suite 101 Laguna Hills, CA 92653 Phone: (949) 916-0780 FAX: (949) 916-2820 E-mail: rinp1@live.com Website: www.internationalrinp.com FDA Registration No. 18174842550
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Certificate of Analysis:	Determination of Betulinic Acid and Triterpenes in Organic Chaga 8:1 Dual Extract by HPLC Method
Company Name:	Eversio Wellness
Sample Description:	Organic Chaga 8:1 Dual Extract
Received Date:	11-30-21
Lot Number:	210919
Lab Number:	L#19732
Payment Method	Wire Transfer

The analysis results				
Sample	Lab#	Analyte	Target	Results
Organic Chaga 8:1 Dual Extract	L#19732	Betulinic Acid	N/A	3.76%
Organic Chaga 8:1 Dual Extract	L#19732	Triterpenes	N/A	23.78%



Approved by: Hongyan Wang, President/PhD	Report Date: 12-09-2021
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Analysis Report

VR21-05968.004 Revision: 2

Client: Eversio Wellness
#205 - 15288 54A Avenue
Surrey, BC Canada V3S 5X7

Job Number: VR21-05968
Received: 29-Nov-2021
Completed: 23-Feb-2022
Order Number: Eversio Wellness

Attn: Eversio Wellness
Commodity/Product: Organic Chaga 8:1 Dual Extract
Client Sample ID: 210919

This Report cancels and supersedes the Report No. VR21-05968.004 dated Feb. 23, 2022 issued by SGS Canada Inc. - Burnaby, BC

Revision comment: Reformatted report and revised method reference.
Previous issue date: 23-02-2022

Determination of Heavy Metals in Natural Health Products (NHP) ICPMS

Method: USP <232>/<233> (ICP-MS)

Analysis	Specification	Result	Unit
Arsenic	<2	0.11	ppm
Cadmium	<2	0.04	ppm
Mercury	<0.2	<0.05	ppm
Lead	<2	0.06	ppm

Beta-D-Glucan, Alpha Glucan in Mushroom and Yeast

Method: Megazyme – Beta-Glucan Assay Kit (Yeast & Mushroom, K-YBGL)

Analysis	Specification	Result	Unit
Beta-D-Glucan	>15	29.9	%
Alpha-Glucan	N/A	3.5	%

Bax® System Method for the detection of Salmonella in Food and Environmental Surface Sample

Method: MFLP-29

Analysis	Specification	Result	Unit
Salmonella	Neg	Neg	in 25g

Enumeration of Yeast & Mould in Food Products and Food Ingredients using 3M PetrifilmY&M Count Plates

Method: MFHPB-32

Analysis	Specification	Result	Unit
Moulds	<100	<10	CFU/g
Yeasts	<100	<10	CFU/g

Ecoli, Coliform by 3M Petrifilm, subcontracted

Method: (MFHPB-34)

Analysis	Specification	Result	Unit
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Signed and dated in Burnaby, BC
On 23-Feb-2022

For and on behalf of SGS Canada Inc., Agriculture and Food

Luciana Sbrana
Supervisor

Report File Reference Number: 067886

Page 1 of 2

The reported results relate only to items tested.
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Analysis Report:
VR21-05968.004

VR21-05968.004 Revision: 2

This Report cancels and supersedes the Report No. VR21-05968.004 dated Feb. 23, 2022 issued by SGS Canada Inc. - Burnaby, BC

Revision comment: Reformatted report and revised method reference.
Previous issue date: 23-02-2022

Ecoli, Coliform by 3M Petrifilm, subcontracted (continued)

Method: (MFHPB-34)			
Analysis	Specification	Result	Unit
Coliform by 3M Petrifilm	Neg	Neg	CFU/g
E.Coli	Neg	Neg	CFU/g

Date Start/End Analysis : 29-Nov-2021 - 23-Feb-2022

REMARKS:

No colonies detected for E. coli/Coliform, all results less than the Minimum Detection Limit (MDL).
Microbiological results were determined by SGS Mississauga.

NOTE:

The analysis report above refers to the time and place of testing, and strictly to the supplied sample(s) only, without reference to any other matter. This report does not evidence or refer to any consignment or shipment or/and SGS sampling and inspection.

Signed and dated in Burnaby, BC
On 23-Feb-2022

For and on behalf of SGS Canada Inc., Agriculture and Food

Luciana Sbrana
Supervisor

Report File Reference Number: 067886

Page 2 of 2

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