



Mission Mountain Laboratories, Inc.

82892 US Hwy 93  
Ravalli, MT 59863  
Phone: 406-726-5227  
www.mmm-labs.com



report: #23022 | replaced report: #23774

Accredited to ISO/IEC 17025:2017  
Accreditation #86228

# Certificate of Analysis

**Canyonside Labs**  
621 Washington St South  
Suite 700  
Twin Falls, ID  
83301

**Order ID:** 2404226825  
**Lab Sample #:** 43726805  
**Receive Date:** 04/22/2024 01:15PM  
**Report ID:** #23822

**Sample Description:** Plant Therapy Grow Your Beauty Capsules

**Product #:** 24086011 **Receive Condition:** Good  
**Sample Lot #:** AHOWJ **Storage Condition:** Ambient  
**Serving Size:** 628.76 mg

<u>Chemical Analysis</u>	<u>Result</u>	<u>Specification</u>	<u>Analyst</u>	<u>Date</u>	<u>Method</u>
Biotin	3571.2 mcg/serving	NLT 3500 mcg/serving	Emily Woodward	04/29/2024	MML170.05.02.03
Boswellic Acid	227.8 mg/cap	NLT 195 mg/cap	Amanda Ehman	05/02/2024	MML160.15
*Niacinamide	34.8 mg/serving	NLT 30 mg/serving	Emily Woodward	05/01/2024	MML170.05.01
Total Vitamin E	28.1 mg/serving	NLT 50 mg/serving	Emily Woodward	04/30/2024	Calculation
Vitamin C	94.1 mg/serving	NLT 90 mg/serving	Emily Woodward	04/30/2024	MML170.05.03
Vitamin E Acetate	28.1 mg/serving	Report	Emily Woodward	04/30/2024	MML170.06.01
Vitamin E Tocopherol	Not detected in method	Report	Emily Woodward	04/30/2024	MML170.06.01
Zinc	15.76 mg/serving	NLT 15 mg/serving	Noah Giffard	04/24/2024	MML230.03

**Method References**

**Method #** MML170.05.02.03 **Desc** Determination of Vitamin B  
**Instrument** HPLC  
**Reference** Supelco Application Note 148 Separating Water-Soluble Vitamins by Reversed Phase HPLC Using Discovery C18 Column 2000 (Modified)

Disclaimer: This product results are only applicable to test sample submitted. Mission Mountain Laboratory makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compounds reported herein. This certificate shall not be reproduced except in full, without the written approval of Mission Mountain Laboratories. Quality and uncertainty data is available upon request. Testing listed above may not be included in our current PJLA scope of accreditation. Please consult PJLA Certificate# 86228 for a list of current accredited tests.

Print Date: 05/03/2024



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report #23022 | replaced report #23734

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# Certificate of Analysis

**Canyonside Labs**  
621 Washington St South  
Suite 700  
Twin Falls, ID  
83301

**Order ID:** 2404226825  
**Lab Sample #:** 43726805  
**Receive Date:** 04/22/2024 01:15PM  
**Report ID:** #23822

**Method #** MML160.15

**Desc** Determination of Boswellic Acid

**Instrument** Titration

**Reference** Rachh et al., Estimation of boswellic acid in S. compound capsule. Novel Science International Journal of Pharmaceutical Science (2012), 1(7): 403-404.

**Method #** MML170.05.01

**Desc** Determination of Vitamin B

**Instrument** HPLC

**Reference** Sather, K and Vernig, T. Determination of Caffeine and Vitamin B6 in Energy Drinks by HPLC Concordia College Journal of Analytical Chemistry 2 (2011), 84-91

**Method #** Calculation

**Reference** Calculated from Fat Soluble Vitamins Method

**Method #** MML170.05.03

**Desc** Determination of Vitamin C

**Instrument** HPLC

**Reference** Mitic et al. Rapid and reliable HPLC method for the determination of vitamin C in pharmaceutical samples Trop. J. Pharm. Res., February 2011; 10(1): 105-111, (Modified)

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Print Date: 05/03/2024



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report: #23022 | replaced report: #23794

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Accreditation #86228

# Certificate of Analysis

**Canyonside Labs**  
621 Washington St South  
Suite 700  
Twin Falls, ID  
83301

**Order ID:** 2404226825  
**Lab Sample #:** 43726805  
**Receive Date:** 04/22/2024 01:15PM  
**Report ID:** #23822

**Method #** MML170.06.01

**Desc** Determination of Fat Soluble Vitamins

**Instrument** HPLC

**Reference** Blake, Christopher J. Status of Methodology for the Determination of Fat-Soluble Vitamins in Foods, Dietary Supplements, and Vitamin Premixes Journal of AOAC International, Volume 90, Number 4, July 2007, pp. 897-910(14) (Modified)

**Method #** MML230.03

**Desc** Determination of Nutrients by ICP-OES

**Instrument** Avio 200 ICP-OES

**Reference** Krampitz, Paul D. and Barnes, Karen W. The Determination of Minerals in Multivitamin Samples Using Microwave Digestion and ICP-OES Analysis. The Perkin-Elmer Corporation. Vol 19, Number 2, March/April 1998, (Modified)

## Approval

**Approved By:**

Kimberly Nuccio  
President/Authorized Reviewer

**Approved Date:** 05/03/2024

**Laboratory Location:** 82892 US Hwy 93 N, Ravalli, MT 59863

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Print Date: 05/03/2024



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Testing  
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Accreditation #86228

report #24055

# Certificate of Analysis

**Canyonside Labs**  
621 Washington St South  
Suite 700  
Twin Falls, ID  
83301

**Order ID:** 2405096904  
**Lab Sample #:** 43727120  
**Receive Date:** 05/09/2024 11:57AM  
**Report ID:** #24055

**Sample Description:** Plant Therapy 3-in-1 Capsules


**Receive Condition:** Good  
**Sample Lot #:** AHOWJ / 24129002A **Storage Condition:** Ambient  
**Tab/Cap Weight:** 628.76 mg

Chemical Analysis	Result	Specification	Analyst	Date	Method
Vitamin E Tocopherol	55.8 mg/serving	NLT 50 mg/serving	Emily Woodward	05/17/2024	MML170.06.01

## Method References

**Method #** MML170.06.01 **Desc** Determination of Fat Soluble Vitamins  
**Instrument** HPLC  
**Reference** Blake, Christopher J. Status of Methodology for the Determination of Fat-Soluble Vitamins in Foods, Dietary Supplements, and Vitamin Premixes Journal of AOAC International, Volume 90, Number 4, July 2007, pp. 897-910(14) (Modified)

## Approval

**Approved By:**   
Kimberly Nuccio  
President/Authorized Reviewer  
**Approved Date:** 05/20/2024  
**Laboratory Location:** 82892 US Hwy 93 N, Ravalli, MT 59863

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