



Mission Mountain Laboratories. Inc.
 82892 US Hwy 93
 Ravalli, MT 59863
 Phone: 406-726-5227
 www.mm-labs.com



Report: #23833

Accredited to ISO/IEC 17025:2017
 Accreditation #86228

Certificate of Analysis

Order ID: 2404226823
Lab Sample #: 43726797
Receive Date: 04/22/2024 08:19AM
Report ID: #23833

Sample Description: Ekko, Dethroner Tingle, Pink Lemonade

Receive Condition: Good
Sample Lot #: 2404032 **Storage Condition:** Ambient
Serving Size: 39.14 grams

Chemical Analysis	Result	Specification	Analyst	Date	Method
Beta Alanine	4187.6 mg/serving	NLT 4,000 mg/serving	Emily Woodward	04/29/2024	MML170.08
*Caffeine	415.0 mg/serving	NLT 400 mg/serving	Emily Woodward	05/01/2024	MML170.05.01
Citrulline	10116.6 mg/serving	NLT 10,000 mg/ serving	Emily Woodward	04/29/2024	MML170.08
Inositol	1144.8 mg/serving	NLT 1,000 mg/serving	Amanda Ehman	04/29/2024	MML200.04
Tyrosine	3150.8 mg/serving	NLT 3,000 mg/serving	Emily Woodward	04/29/2024	MML170.08

Method References

Method # MML170.08 **Desc** Determination of Amino Acids
Instrument HPLC
Reference Waters AccQ-Tag Method, Manual Number WAT052874, Rev 0 April 1993 (Modified)

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

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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Dynamic Technical Formulations

785 Goddard Ct.
Alpharetta, GA
30005

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Method # MML200.04

Desc Determination of Sugars

Instrument GC-MS

Reference Multi-response optimization of the extraction and derivation protocol of selected polar metabolites from apple fruit tissue for GC-MS analysis (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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