

July 23, 2026

Mary Rosa
MB Wholesale
1933 Premier Row
Orlando, FL 32809

RE: Project 07/17/2026 - Venom #5701 - 500mg

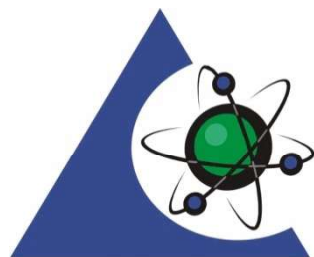
Enclosed are the results of analyses for samples received by our laboratory on 7/17/2026. If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Dr. Harry Behzadi, PhD.
President, CEO

Test results contained within this data package meet the requirements of ISO 17025 accreditation and certification standards. Accuscience laboratories is the sole authority for authorizing edits or modification to this document. Unauthorized modification of this report is strictly prohibited.



PJLA
Testing
Accreditation#: 109150



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Client	Project/Site
MB Wholesale 1933 Premier Row Orlando, FL 32809	Project 07/17/2026 - Venom #5701 - 500mg Work Order: F607169

Samples in this Report



Sample: Venom - Night Edition - Melatonin+THCA Gummies
45000mg Jar - Midnight Sunset Peach -
PWO5321002

Date Sampled 07/16/2026

Matrix Ingestible Hemp or
Hemp Extract

Lab ID F607169-01

Date Received 07/17/2026

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MB Wholesale 1933 Premier Row Orlando, FL 32809	Project 07/17/2026 - Venom #5701 - 500mg Work Order: F607169

Sample Information

Client Sample ID: **Venom - Night Edition - Melatonin+THCA Gummies 45000mg Jar - Midnight Sunset Peach -**
 Date Sampled: **07/22/2026** Date Received: 07/17/2026 Amount Received:
 Lab Sample ID: F607169-01 Product Type: Gummy

Analysis Information

Test Method: ACCU LAB SOP Batch: B26D013 Prep Date: 7/21/26 15:30

Vitamin/Supplement/API Assay

Analyte	Results	Units	Dilution	LOQ	CAS #	Analyzed	Analyst	Instrument	Qual
Melatonin	0.263	mg/g	20		73-31-4	07/22/2026	JM	HPLC1 (B)	

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Notes, Qualifiers, and Definitions

Item	Definition
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Mineral assay method qualification: elemental analysis performed by ICP-MS. Results reflect total elemental concentration. This method does not differentiate or confirm the specific chemical form or ligand composition of the mineral source .

Total Enterobacteriaceae: Pass/Fail status for **Total Enterobacteriaceae** analysis is evaluated solely against the quantitative specifications provided by the client as a hygiene indicator organism to assess process control and sanitation. A '**Pass**' status confirms compliance with the requested numeric threshold, but does not alone guarantee the complete absence of specific foodborne pathogens (such as Salmonella or E. coli) or declare overall product safety.

Material ID (FDA 21 CFR 111.75): The FTIR spectrum of the submitted sample establishes consistency with the retained reference spectrum for the stated material. Because the reference spectrum was generated from a client/supplier-submitted material and was not independently authenticated, the result supports spectral consistency only and is not an unqualified confirmation of identity. This analysis does not evaluate assay, purity, grade-specific attributes, impurities, or full compendial compliance unless otherwise stated.

Material ID by FTIR for botanicals, specifically: FTIR analysis provides a general chemical fingerprint of the submitted botanical material and may support comparison to a retained reference. FTIR alone is not considered sufficient to confirm botanical species , plant part, extract ratio, marker profile, or absence of substitution/adulteration unless supported by material-specific validation demonstrating adequate specificity.