

Comprehensive Analysis Report

Sample Overview

Client: HempLucid

852 E 1910 S Unit 3, Provo, UT

84606

Sample Name: Focus Functional Mushroom Gummies

Sample Matrix: Gelatinous Cube

Sample Lot: 2200036

Date Received: 08/29/2025

APRC #: HPL250902A

Assay	Disposition	Date Tested
Hemp or R&D	\ 1	
Cannabinoid	Tested	09/05/2025
Testing (Potency)		



Accreditation #115229 Aromatic Plant Research Center is an ISO 17025:2017 certified laboratory.



Instrument Analysis Report

Potency

Method: SOP 1-2026.03 Sample Name: Focus Functional Mushroom Gummies APRC Lot Number: HPL250902A

Cannabinoid	RT	Total %	Total mg/g
Cannabidivarinic Acid (CBDVA)	ND	ND	ND
Cannabidivarin (CBDV)	<loq< td=""><td><l0q< td=""><td><l0q< td=""></l0q<></td></l0q<></td></loq<>	<l0q< td=""><td><l0q< td=""></l0q<></td></l0q<>	<l0q< td=""></l0q<>
Cannabidiolic Acid (CBDA)	ND	ND	ND
Cannabigerolic Acid (CBGA)	ND	ND	ND
Cannabinol (CBN)	<loq< td=""><td><loq< td=""><td><loq< td=""></loq<></td></loq<></td></loq<>	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Cannabidiol (CBD)	3.49	0.23	2.25
Cannabigerol (CBG)	3.30	0.54	5.41
Tetrahydrocannabivarin (THCV)	ND	ND	ND
Tetrahydrocannabivarin Acid (THCVA)	ND	ND	ND
Delta-9-Tetrahydrocannabinol (Δ9-THC)	6.53	0.01	0.08
Delta-8-Tetrahydrocannabinol (Δ8-THC)	ND	ND	ND
Tetrahydrocannabinolic acid (THCA-A)	ND	ND	ND
Cannabichromene (CBC)	ND	ND	ND
Cannabichromene Acid (CBCA)	ND	ND	ND
Δ10 and Δ6a,10a-Tetrahydrocannabinol, mixed isomers	ND	ND	ND
(6aR,9R)-Δ10-Tetrahydrocannabidiol	NT	NT	NT
(6aR,9S)-Δ10-Tetrahydrocannabidiol	NT	NT	NT
9(R+S)-Δ6a,10a-Tetrahydrocannabidiol	NT	NT	NT
Cannabicitran (CBTC)	ND	ND	ND

Performed by: Sunita Timsina

Reviewed by: Tessa Crook

	%	mg/g
Total Cannabinoids	0.77	7.74
Total THC ^t	0.01	0.08
Total CBDs	0.23	2.25

 $^t\text{Total}$ Thc is calculated by $\Delta 9\text{-THC}$ +(THCA-A*0.877)

STotal CBD is calculated by CBD + (CBDA*0.877)

 $\underline{\text{LOD}} > 0.005\%$ by mass, LOQ > 0.01% by mass

Notes: Number of Gummies Sampled: 3 | Average Mass of Gummies

Sampled: 3.27 g

Approved By:

Nicholas Saichek, PhD

Senior Scientist Mass Spectrometry

09/05/2025