

PSILOCYBIN ANALYSIS

ANALYTICAL REPORT

Brite Box Labs Inc.

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Briteboxlabs com

Client: FCL Industries Inc / Moocah Magix Work Order:

Report Date:

January 12, 2024

BB79

NA Job:

Project: NA Sample Count:

2

1/12/2024

Sample ID: Description: Moocah Magic Gummies

Date Analyzed:

Analyst:

BF

Subsample Psilocybin, mg/g Norbaeocystin, mg/g Norpsilocin, mg/g Psilocin, mg/g Psilocybin, % Baeocystin, mg/g Gummy <LOQ <LOQ <LOQ <LOQ <LOQ <LOQ

Limit of Quantification (LOQ): 0.06 mg/g for Psilocybin, Psilocin and 0.01 mg/g for all other analytes.

Sample ID:	Description:	Moocah Magic Chocolate		Date Analyzed: Analyst:	1/12/2024 BF	
Subsample	Psilocybin, mg/g	Psilocin, mg/g	Psilocybin, %	Baeocystin, mg/g	Norbaeocystin, mg/g	Norpsilocin, mg/g
Chocolate	<loq< th=""><th><loq< th=""><th><loq< th=""><th><loq< th=""><th><loq< th=""><th><loq< th=""></loq<></th></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th><loq< th=""><th><loq< th=""><th><loq< th=""><th><loq< th=""></loq<></th></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th><loq< th=""><th><loq< th=""><th><loq< th=""></loq<></th></loq<></th></loq<></th></loq<>	<loq< th=""><th><loq< th=""><th><loq< th=""></loq<></th></loq<></th></loq<>	<loq< th=""><th><loq< th=""></loq<></th></loq<>	<loq< th=""></loq<>

Limit of Quantification (LOQ): 0.05 mg/g for Psilocybin, Psilocin and 0.01 mg/g for all other analytes.

Technical Director

Potency assays performed on the same harvest batch of fruits with varying states of age as present in batch to represent the potency.

^{*}For Research, Forensic, and Harm Reduction Purposes

^{*}Instrument Calibration performed using DEA exempt certified reference materials

^{*}Extracts are prepared in concentrations within DEA exemption limits

^{*}Samples are immediately rendered unusable upon completion of assay

^{*}Results are reported as percent by weight and milligram's of compound per grams of sample

^{*&}lt;LOQ means "Below Limit of Quantitation", meaning the analyte was not detected at or above the threshold of quantitation.