

Certificate of Analysis

Product: LivLabs Slender Hemp Mystic Melon

Product No.: LIV-18-1001

Customer Name: LivLabs

Revision: 000

Country of Origin: USA

Lot No.: 2021843

Serving Size: 4.5 g

Manufacture Date: 09/23/2020

Expiration Date: 09/20222


Packaging type: Stick pack

Physical	Test	Method	Specification	Results	Units
	Description	Visual	Beige powder	Conforms	--
	Identity	USP <197A>	NLT 90% correlation	98	%
	Color of Solution	QCM-002	Light pink	Conforms	--
	pH	QCM-003	4.9 – 5.9	5.0	--
Chemistry	Test	Method	Specification	Results	Units
	Caffeine	AOAC 84(3) 2001	178 - 218	204	mg/serving
	THC	AOAC 2015 V98-6	NMT 0.3% Dried Basis by Weight	< 0.00002	%
Microbiology	Test	Method	Specification	Results	Units
	Aerobic Plate Count	USP <2021>	NMT 10 ⁴	100	cfu/g
	Yeast & Mold	AOAC 2014.05	NMT 10 ³	< 10	cfu/g
	Escherichia coli	USP <2022>	Negative	Negative	cfu/10g
	Salmonella	USP <2022>	Negative	Negative	cfu/10g
	Staphylococcus	USP <2022>	Negative	Negative	cfu/10g
Heavy Metals	Test	Method	Specification	Results	Units
	Arsenic	AOAC 2016 99(3) 766-775	NMT 2	Conforms	ppm
	Cadmium	AOAC 2016 99(3) 766-775	NMT 0.5	Conforms	ppm
	Lead	AOAC 2016 99(3) 766-775	NMT 2	Conforms	ppm
	Mercury	AOAC 2016 99(3) 766-775	NMT 0.5	Conforms	ppm



This lot has been certified for release based on its conformance to specifications and all testing requirements.

Quality Control 

Date 10/23/2020

Quality Assurance 

Date 10/23/2020

Finished Product Analytical Report	
Product: LivLabs Slender Hemp Mystic Melon	Product No.: LIV-18-1001
Serving Size: 1 Packet – 4.5 g	Revision: 000
Prepared and Approved By / Date:  10/23/20	Reviewed By / Date:  10/23/2020

Lot # 2021843 Packaging: STICK PACK

Test	Method	Specifications	Results	Analytical Lab Report #	Initial/Date
Description	Visual	Beige Powder	CONFORMS	LACORE LABS 20LL7892	CW 10/23/20
Identification	USP <197A>	NLT 90% Correlation	98%	LACORE LABS 20LL7892	CW 10/23/20
Color of Solution	QCM-002	Light Pink	CONFORMS	LACORE LABS 20LL7892	CW 10/23/20
pH	QCM-003	4.9 – 5.9	5.0	LACORE LABS 20LL7892	CW 10/23/20
Caffeine	AOAC 84(3) 2001	178 mg – 218 mg/serving	204 mg/svg	BIOCHROMA 20CH07506	CW 10/23/20
THC	AOAC 2015 V98-6	NMT 0.3% Dried Basis by Weight. Result Uncertainty Must be Reported.	<.00002%	BIOCHROMA 20CH07506	CW 10/23/20
Aerobic Plate Count	USP <2021>	NMT 10 ⁴ cfu/g	100 cfu/g	BIOCHROMA 20MI28793	CW 10/23/20
Yeast & Mold	AOAC 2014.05	NMT 10 ³ cfu/g	<10 cfu/g	BIOCHROMA 20MI28793	CW 10/23/20
Escherichia Coli	USP <2022>	Negative/10 g	NEGATIVE	BIOCHROMA 20MI28793	CW 10/23/20
Salmonella	USP <2022>	Negative/10 g	NEGATIVE	BIOCHROMA 20MI28793	CW 10/23/20
Staphylococcus Aureus	USP <2022>	Negative/10 g	NEGATIVE	BIOCHROMA 20MI28793	CW 10/23/20
Arsenic*	AOAC 2016 99(3) 766 – 775	NMT 2 ppm	CONFORMS	EVERY 10 th LOT	CW 10/23/20
Cadmium*	AOAC 2016 99(3) 766 – 775	NMT 0.5 ppm	CONFORMS	EVERY 10 th LOT	CW 10/23/20
Lead*	AOAC 2016 99(3) 766 – 775	NMT 2 ppm	CONFORMS	EVERY 10 th LOT	CW 10/23/20
Mercury*	AOAC 2016 99(3) 766 – 775	NMT 0.5 ppm	CONFORMS	EVERY 10 th LOT	CW 10/23/20

*Note: Heavy Metal testing is performed every 10th lot according to SOP LC-217.

NMT = No More Than
NLT = No Less Than

Quality Control: 

Date: 10/23/20

Quality Assurance: 

Date: 10/23/2020



LacoreLabs®

Analytical Report

Sample Reference Number: 20LL7892

Client Sample Name: LivLabs Slender Hemp Mystic Melon

Lot Number: 2021843

Product Code: LIV-18-1001

Comments: Stick Pack

Test	Method	Result	Performed by
Description	Visual	Conforms	<i>ds</i>
Identification	USP <197A>	98.10%	<i>ds</i>
Color of Solution	LLM-002	Conforms	<i>MG</i>
pH	LLM-003	4.96	<i>MG</i>

Reviewed By : *Isabel Grace* Date: *10/15/2020*

Isabel Grace, Lab Technician

Analytical Report

Report Date: 10/20/2020

Work Order: CHSG201015-010
Received Date: 10/14/2020
P.O. #:

Client: LaCore Nutraceuticals Labs, LLC
1801 S. Industrial Pkwy
Van Alstyne, TX 75495
Client Contact: Dragos Alevizache

Comments:

Sample Num: 20CH07506

Lot Number: 2021843

Client Sample Num: LIVlabs Slender Hemp Mystic Melon Stick Pack

Comments:

<u>Analysis</u>	<u>Method Reference</u>	<u>Result</u>	<u>Unit</u>	<u>Analysis Date</u>	<u>Approval Date</u>
Caffeine	JAOAC 84(3) 2001	204	mg/svg	10/16/2020	10/20/2020
Cannabinoids-Delta-8-Tetrahydrocannabinol (Delta-8-THC)	BCAL-DV-AMP026 LCMS	<0.00002	%	10/15/2020	10/16/2020
Cannabinoids-Delta-9-Tetrahydrocannabinol (Delta-9-THC)	BCAL-DV-AMP026 LCMS	<0.00002	%	10/15/2020	10/16/2020
Cannabinoids-Tetrahydrocannabinolic Acid (THC-A)	BCAL-DV-AMP026 LCMS	<0.00002	%	10/15/2020	10/16/2020
Cannabinoids-Total Potential THC (THC + THCA*0.877)	BCAL-DV-AMP026 LCMS	<0.00002	%	10/15/2020	10/16/2020

Reviewed by:



Cheri Turman, PhD., Vice President

Analytical Report

Report Date: 10/19/2020

Work Order: MISG201014-011
Received Date: 10/14/2020
P.O. #:

Client: LaCore Nutraceuticals Labs, LLC
1801 S. Industrial Pkwy
Van Alstyne, TX 75495
Client Contact: Dragos Alevizache

Comments:

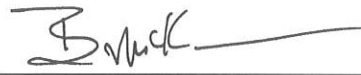
Sample Num: 20MI28793

Lot Number: 2021843

Client Sample Num: LIVlabs Slender Hemp Mystic Melon Stick Pack

Comments:

<u>Analysis</u>	<u>Method Reference</u>	Result	Unit	Analysis Date	Approval Date
Aerobic Plate Count	USP <2021>	100	cfu/g	10/14/2020	10/19/2020
Escherichia coli	USP <2022>	Absent	cfu/g	10/14/2020	10/19/2020
Salmonella sp.	USP <2022>	Absent	In 10g	10/14/2020	10/19/2020
Staphylococcus aureus	USP <2022>	Absent	cfu/g	10/14/2020	10/16/2020
Yeast & Mold	AOAC 2014.05	< 10	cfu/g	10/14/2020	10/19/2020

Reviewed by: 
Benny McKee, President