

Certificate of Analysis

Product Name: RLV Isolate Sweet Mint 750 mg	Product No.: RLV-6-008-2-30
	Country of Origin: USA
Lot No.: 21044K11	Serving Size: 1 mL
	Manufacture Date: 02/19/2020
Product Packaging: 30 mL bottle/dropper	Report Date: 03/02/2020

Analyte	Test Method	Acceptable Limit	Test Results
Physical			
Appearance	Visual	Oily liquid	Conforms
Color	Visual	Light brownish	Conforms
Odor	Organoleptic	Slight hempy mint	Conforms
Potency			
Total cannabinoids	MSP-7.3.1.3	NLT 750 mg/30 mL	768 mg/30 mL
Total THC (delta 9 THC and THC-A)	MSP-7.3.1.3	NMT 0.3% w/w	Conforms
Impurities			
Pesticides	MSP-7.5.1.8	Below action level limits	Conforms
Solvents	MSP-7.5.1.6	Below action level limits	Conforms
Microbiological Pathogens			
Escherichia Coli	MSP-7.5.1.9	Absent/10g	None detected
Salmonella	MSP-7.5.1.9	Absent/10g	None detected
Aflatoxins	MSP-7.5.1.9	< 20 ppb	0 ppb
Ochratoxin A	MSP-7.5.1.9	< 20 ppb	0 ppb
Molds	MSP-7.5.1.9	NMT 10 ² cfu/g	Conforms
Heavy Metals			
Arsenic	MSP-7.5.1.1	NMT 1.5 ppm	Conforms
Cadmium	MSP-7.5.1.1	NMT 0.3 ppm	Conforms
Lead	MSP-7.5.1.1	NMT 1.0 ppm	Conforms
Mercury	MSP-7.5.1.1	NMT 0.5 ppm	Conforms

Quality Control: 

Date: 3/2/21

Quality Assurance: 

Date: 3/2/21

certificate ID
1BS33

RLV 750 MG

7USC1639 Certificate of Analysis

LOT# 21044K11

LaCore Nutraceuticals

rec'd 2/22/2021 4:35:29 PM

order 9902



total cannabinoids
25.6mg

per mL

THC tot ND
CBD tot 25.5mg

This Product Has Been Tested and Complies with 7USC1639o(1)

Stillwater Laboratories



Potency per mL table with columns for component, value, LOD, LOQ, and error. Includes rows for total cannabinoids, total THC, total CBD, and various cannabinoids like THCa, CBD, etc.

Terpenes table with columns for terpene name, value, LOD, LOQ, and error. Includes rows for caryophyllene, humulene, terpinolene, etc.

Microbial table with columns for organism, limit, LOD, LOQ, error, and result. Includes rows for E.coli, Salmonella, molds, etc.

Pesticides table with columns for pesticide name, limit, LOD, LOQ, error, and result. Includes rows for Abamectin, Acephate, Acequinocyl, etc.

Solvents table with columns for solvent name, limit, LOD, LOQ, error, and result. Includes rows for Acetone, Acetonitrile, Benzene, etc.

Metals table with columns for metal name, limit, LOD, LOQ, error, and result. Includes rows for Arsenic, Cadmium, Lead, Mercury.

Pesticides table with columns for pesticide name, limit, LOD, LOQ, error, and result. Includes rows for Pyrethrin, Pyridaben, Spinetoram, etc.

SECURITY FEATURE: WATERMARK MUST MATCH CERTIFICATE ID AND ISSUE DATE

Certified by: QA Manager. Includes signatures and names of Justin M Johnston and Jacob Harris.



Stillwater Laboratories Inc. MT License L0001, L00007 6073 US93N Suite 5, Olney MT 59927 406-881-2019

INSTRUMENTS: Potency by HPLC (LC2030C-UV), solvents and terpenes by GCMS (QP2020/HS20), pesticides and mycotoxins by LCMSMS (LC8060), microbial by qPCR (AriaMx) and plating (Hardy Diagnostics), metals by ICPMS (ICPMS-2030)

All testing was completed onsite at 6073 US93N, Olney MT. Potency (cannabinoid concentration) is calculated as: [cannabinoid] = [cannabinoid]_HPLC x volume_injection / M_dry. ... Decarboxylated cannabinoid concentration is calculated XXX_total = 0.877 x XXXa + XXX ...