



261 Mountain View Dr
Colchester, VT 05446
License #: TLAB0030
802-767-7256
info@vt.steepphill.com

Certificate of Analysis



Client Name: DRADIS

License Number: SCLT0204-01



Sample ID: VT880

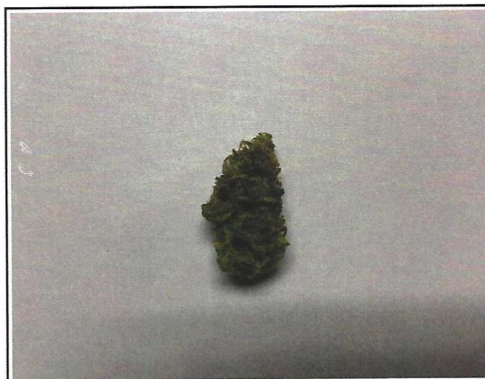
Sample Name: Lust

Sample Lot: 001

Sample Matrix: Flower

Date Received: 2/20/2023

Date Reported: 2/23/2023



Potency

Standard potency analysis utilizing High Performance Liquid Chromatography (HPLC; SOP-024-VT) Test ID: #1622

Analyte	% (Dry)	mg/g (Dry)	%	mg/g	LOD (mg/g)	LOQ (mg/g)
CBDV	< LOQ	< LOQ	< LOQ	< LOQ	0.0008	0.0040
CBDVA	ND	ND	ND	ND	0.0001	0.0040
THCV	ND	ND	ND	ND	0.0016	0.0049
CBDA	ND	ND	ND	ND	0.0002	0.0040
CBD	< LOQ	< LOQ	< LOQ	< LOQ	0.0008	0.0040
CBG	< LOQ	< LOQ	< LOQ	< LOQ	0.0009	0.0040
CBGA	0.5742	5.742	0.5081	5.081	0.0001	0.0040
THCVA	ND	ND	ND	ND	0.0002	0.0040
CBN	ND	ND	ND	ND	0.0004	0.0040
CBCVA	ND	ND	ND	ND	0.0004	0.0040
D9 THC	ND	ND	ND	ND	0.0016	0.0049
D8 THC	ND	ND	ND	ND	0.0012	0.0040
CBNA	ND	ND	ND	ND	0.0002	0.0040
D10 THC	ND	ND	ND	ND	0.0004	0.0040
CBC	ND	ND	ND	ND	0.0003	0.0040
THCA	25.3941	253.941	22.4712	224.712	0.0002	0.0040
CBCA	< LOQ	< LOQ	< LOQ	< LOQ	0.0002	0.0040

Total Cannabinoids		
	%	mg/g
Total THC:	19.707	197.072
Total Cannabinoids:	22.979	229.793

Total theoretical THC % = (delta-9-THC%) + (THCA% * 0.877)

Moisture & Water Activity

PASS

Water Activity and Moisture Content Analysis (SOP-202-VT) Test ID: #1629

Analyte	Result (%)	Limit	Pass/Fail
Moisture	11.51	13	PASS
Water Activity	0.51	0.65	PASS

Callie Chapman
Lab Director
2/23/2023



In performing the services, Steep Hill Vermont Labs, ("SHVT") shall exercise a degree of skill and care ordinarily exercised by a reasonably prudent laboratory professional under similar circumstances. Except as set forth in the preceding sentence, client acknowledges and agrees that: (a) the services may require SHVT to make judgements based upon limited data rather than upon scientific certainties; (b) SHVT's approach, recommendations, and associated cost estimates, if any, are based on industry practices and averages; (c) SHVT renders its opinions with respect to observations made and data available at the time of testing; (d) ultimate outcomes could be inconsistent with SHVT's conclusions, results and projections; and (e) there may be additional reports relating to the site (whether prepared by SHVT or other parties), and reliance upon any SHVT report without reference to any such other reports is done at client's sole risk.





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Client Name: DRADIS
License Number: SCLT0204-01



Sample ID: VT876
Sample Name: TropCherry
Sample Lot: 001
Sample Matrix: Flower
Date Received: 2/20/2023
Date Reported: 2/23/2023



Pathogens PASS

Microbiological screening utilizing qPCR (SOP-204-VT) Test ID: #1618

Analyte	Result	Pass/Fail
A. Fumigatus	None Detected	PASS
A. Niger	None Detected	PASS
A. Flavus	None Detected	PASS
A. Terreus	None Detected	PASS
STEC	None Detected	PASS
Salmonella	None Detected	PASS

Callie Chapman
 Lab Director
 2/23/2023



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Client Name: DRADIS
License Number: SCLT0204-01



Sample ID: VT792
Sample Name: Path/Pest 001
Sample Lot: 001
Sample Matrix: Flower
Date Received: 2/15/2023
Date Reported: 3/8/2023



Pesticides Pass

Residual pesticide analysis utilizing Liquid Chromatography – Mass Spectrometry (LC-MSMS; SOP-070-VT) - **Limit units: ppm**

Analyte	Pass/Fail	Result (ppm)	Limit	LOD (ppm)	LOQ (ppm)
Abamectin B1a	Pass	ND	0.100	0.00003	0.00010
Abamectin B1b	Pass	ND	0.100	0.00150	0.00500
Acephate	Pass	ND	0.100	0.00060	0.00200
Acequinocyl	Pass	ND	0.100	0.00030	0.00100
Azoxystrobin	Pass	ND	0.100	0.00015	0.00050
Bifenazate	Pass	ND	0.100	0.00030	0.00100
Bifenthrin	Pass	ND	3.000	0.00072	0.00240
Carbaryl	Pass	ND	0.500	0.00030	0.00100
Chlorpyrifos	Pass	ND	0.040	0.00060	0.00200
Cypermethrin	Pass	ND	0.500	0.00078	0.00260
Etoxazole	Pass	0.072	0.100	0.00030	0.00100
Imazalil	Pass	ND	0.040	0.00030	0.00100
Imidacloprid	Pass	ND	5.000	0.00060	0.00200
Myclobutanil	Pass	ND	0.100	0.00030	0.00100
Spinosyn A	Pass	ND	0.100	0.00048	0.00160
Spinosyn D	Pass	ND	0.100	0.00022	0.00072
Pyrethrins	Pass	ND	0.500	0.00022 0.00498 *	0.00072 0.00015 *

* Pyrethrins action limit represents sum of isomers I & II

Callie Chapman
 Lab Director
 3/8/2023



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