



CATLAB, LLC
19 Levesque Dr. #3
Eliot, ME 03903
207-200-9950
ME OCP: MTF368

Certificate of Analysis

Client Name	Highbrow Industries LLC - Manufacturing	License Number	AM544
Address	55 Topsham Fair Mall Rd. Topsham, ME 04086	Phone	(207) 356-9377
Order ID	2081	Sample Type	Concentrate CO ₂ /Solvent
Sample ID	07617	Strain	Clementine 0.5 cart 16554
METRC Sample ID	1A40D0300001451000016555	Serving Mass (g)/ Package	/
Date Received	06/23/2023	Collected Sample Weight	5 ea
Date/Time of Collection	06/23/2023 10:00 AM	Collected By	High Brow
		Date Generated	06/30/2023

Summary of Results

Filtration and Foreign Materials Screening	
All Results	Pass

Microbiological Screening	
All Results	Pass

Heavy Metals Screening	
All Results	Pass

Residual Solvents Screening	
All Results	Pass

Pesticides Screening	
All Results	Pass

Homogeneity Profile	
%RSD THC	0.529
%RSD CBD	N/A
Pass/Fail	Pass
Pass/Fail Limit is 15%	

Potency Profile	
Cannabinoid	Result mg/g
CBDV	< RL
THCV	3.79
CBDA	< RL
CBD	1.47
CBG	25.0
CBN	12.6
CBGA	< RL
CBC	3.54
exoTHC	< RL
Δ9-THC	77.1
Δ8THC	1.92
THCA	< RL
Total Cannabinoids %	81.9
Total CBD mg/g	1.47
Total THC mg/g	77.1
Total CBD %	0.147
Total THC %	77.1

DISCLAIMER: mg/L=ppm, µg/L=ppb, "<" denotes "less than", TNTC = Too Numerous To Count. This report of analysis may not be modified in any way, or reproduced except in full, without written approval from CATLAB, LLC. Results as reported relate only to samples as submitted on the chain of custody. All sample results are based on samples as they are received. Not all potential/existing hazards were tested. Unless otherwise noted, analyses were performed without significant modifications and QC met the quality standards outlined in the methods reported. Measurement uncertainty is available upon request. The Reporting Limit (RL) is the lowest level of an analyte that can be accurately recovered from the matrix of interest. The Regulatory Limits (or Action Levels) for adult use mandatory testing samples are set by the Maine Office of Cannabis Policy (OCP). Total THC = Δ9-THC + (THCA x 0.877). Total CBD = CBD + (CBDA x 0.877).