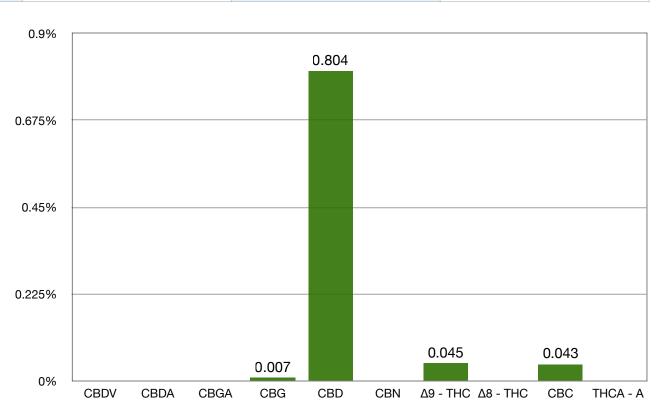


Certificate of Analysis: Potency

Certificate # HMCBD-62220-1

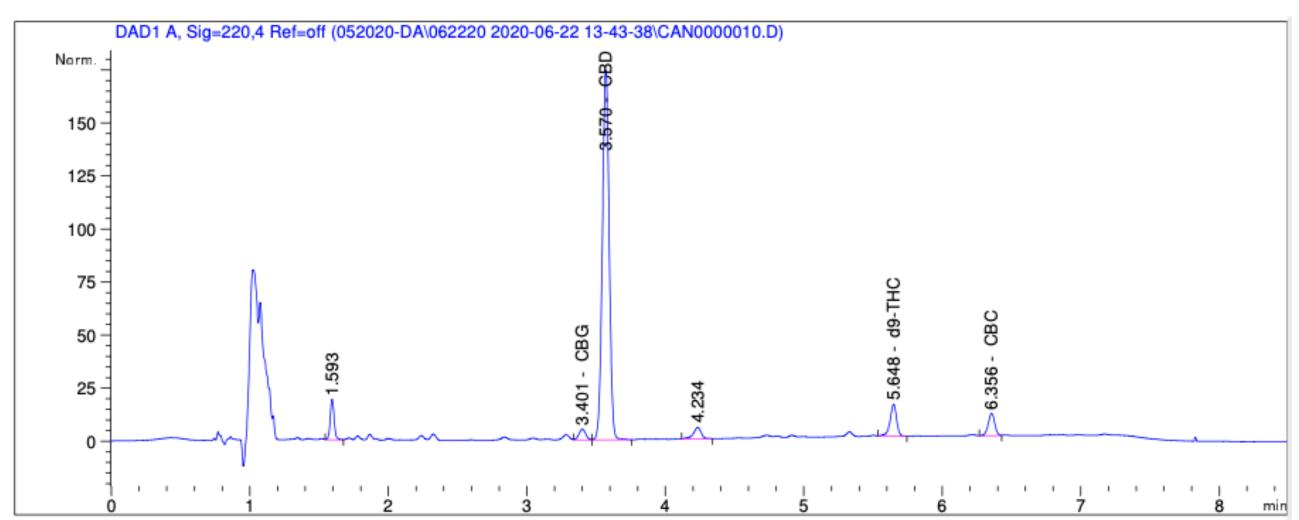
Client Name :	Hemp Mountain CBD	VT Registration # :	NA	Date Received :	06/18/2020
Client ID #:	HMCBD	Sample Quantity :	90ml	Test Date :	06/22/2020
Sample Type :	Retail	Sample Ref #:	lcy Blast 750	Bar Code :	893078

Cannabinoid ID	%	mg / mL	
CBDV	ND	ND	
CBDA	ND	ND	
CBGA	ND	ND	
CBG	0.01	0.07	
CBD	0.80	8.04	
CBN	ND	ND	
Δ9 - THC	0.04	0.45	
Δ8 - THC	ND	ND	
CBC	0.04	0.43	
THCA - A	ND	ND	
TOTAL CBD	0.80	8.04	
TOTAL THC	0.04	0.45	





The Total THC and CBD results are calculated using the USDA accepted and prescribed formula takes into account the decarboxylation of the acid (A) as is after applying heat. The accepted molecular weight after decarboxylation is 87.7% of the acidic (A) state. SD ± 0.014% (Measure of Uncertainty) ND - None Detected above L.O.D (Limit of Detection). Flower and Live Plant results are reported on a DWB (Dry Weight Basis) Concentrations are not compiled in Live Plant Test results.



> > Agilent HPLC Chromatography Output Report < <

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DEA Registration # RT - 0573736

Erik Somoroff Lab Manager

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