



AGRISCIENCE
LABORATORIES

PRIVACY REDACTION

STRAIN: Berry Blossom

BATCH ID: N/A

METRC ID: 1A4000712680DBF000000180

LAB SAMPLE ID: 19R-1334-09 | SAMPLE TYPE: Hemp Shake/Trim

RECEIVED 3/15/2019 | ANALYZED 3/18/2019 | REPORTED 3/19/2019

Berry Blossom

Potency Results							Maximum Decarboxylation Potential [†]			
Cannabinoid	Wt%	0%	5%	10%	15%	20%	Wt%	0%	10%	20%
THCA	0.327						Total THC	0.287		
Δ9-THC	ND						Total CBD	9.97	█	
CBDA	10.9	█					Total CBG	0.377		
CBD	0.445						Total CBDV	0.101		
CBGA	0.429						Total THCV	NA		
CBG	ND						Total CBC	2.23	█	
CBDVA	0.117						[†] Represents effective concentration after complete decarboxylation of acid form. ■ Acid Form █ Decarboxylated Form			
CBDV	ND						Cannabinoid-to-THC Ratio[‡] 0 20 40			
CBN	ND						CBD	34.8 : 1	█	
CBCA	2.40	█					CBG	1.3 : 1		
CBC	0.132						CBDV	0.4 : 1		
THCVA	ND						THCV	NA		
THCV	ND						CBC	7.8 : 1	█	
Δ8-THC	ND						[‡] Based on Max decarb potential.			
CBL	ND									
Total	14.7	█								

ND = None Detected; NA = Not Applicable

LABORATORY COMMENTS

Report Authorized by:

Ryan Randolph, MS
Laboratory Director, Western Slope

These results relate solely to the sample tested. Sample extraction by SOP-MET-001, analysis by HPLC-DAD, SOP-MET-003. ASL warrants that all work performed conforms to the industry standards in effect for cannabis when services are rendered. ASL disclaims any implied warranties, except where such a disclaimer is prohibited by law, including any warrant of merchantability or fitness for a particular purpose.

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