



Origo Labs

4711 N Lamon Ave. Chicago, IL 60630 info@origolabs.com (440) 391-2007

Certificate of Analysis

Report Published: 11/16/2020

Client Name: Hempstock Pharms Limited Address: 14023 West South Street Road

Woodstock, IL 60098

Phone: 630-301-2010

Certificate Number: 1417

License Number: 1204-86 and 1200-75

Sample Description: Cherry Blossom FlowerSampling Plan: N/A - Client SampledSample ID: 417Sampling Date: 11/10/2020Sample Type: FlowerDate Received: 11/10/2020Strain: HybridSampling Method: N/A - Client Sampled



Results Summary

Potency - DAD

Date Analyzed: 11/11/2020 Date Completed: 11/13/2020 Method Used: SOP_001, SOP_002 Lab Tech: Nicholas Williams

Instrument: Agilent 1100 LC-DAD

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TESTED



Nicholas Williams, Ph.D. - Lab Director 11/16/2020



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Potency - DAD



Date Analyzed: 11/11/2020 Instrument: Agilent 1100 LC-DAD		Date Completed: 11/13/2020 Lab Tech: Nicholas Williams			ture Content (%): 12.55 ng Size (g):
Cannabinoid	Result (%)	Result (mg/g)	LOD (%)	LOQ (%)	Relative Abundance
CBDV	ND	ND	0.0500	0.1000	
CBDA	9.196	91.955	0.0500	0.1000	
CBD	0.212	2.123	0.0500	0.1000	
THCV	ND	ND	0.0500	0.1000	
THCA	0.348	3.478	0.0500	0.1000	

CDDV	IND	ND	0.0300	0.1000	
CBDA	9.196	91.955	0.0500	0.1000	
CBD	0.212	2.123	0.0500	0.1000	I
THCV	ND	ND	0.0500	0.1000	
THCA	0.348	3.478	0.0500	0.1000	
Δ9 THC	ND	ND	0.0500	0.1000	
Δ8 THC	ND	ND	0.0500	0.1000	
CBN	ND	ND	0.0500	0.1000	
CBC	ND	ND	0.0500	0.1000	
CBGA	0.316	3.157	0.0500	0.1000	
CBG	ND	ND	0.0500	0.1000	
Total THC	0.305	3.050			
Total CBD	8.277	82.768			
Total Cannabinoids	10.071	100.713			
Total TUC - TUC + (TUCA v	0.077)				

Total THC = THC + (THCA x 0.877) Total CBD = CBD + (CBDA x 0.877)

Total Cannabinoids = Sum of all cannabinoids without THC/CBD corrections.

LOD = Limit of Detection; **LOQ** = Limit of Quantitation; **NR** = Not Reported; **ND** = Not Detected.

The reported result is based on a sample weight with the applicable moisture content for that sample.

Relative Abundance represents the percentage of each analyte compared with the total cannabinoid content.