

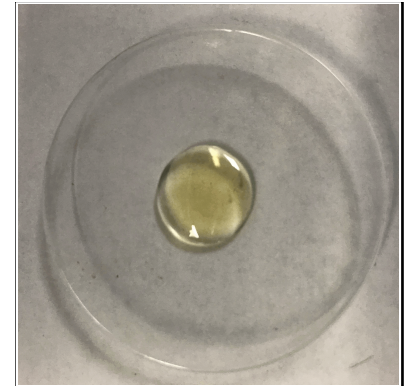
## Certificate of Analysis

<b>Client Name:</b>	Cultivated CBD	<b>Matrix:</b>	Oil
<b>Client Address:</b>	22 N 5th St., Minneapolis, MN 55403	<b>Date Received:</b>	3/18/2021 11:35:00AM
<b>Sample ID:</b>	Blue Dream 1.0mL 600mg	<b>Lab Sample ID:</b>	2101288-04
<b>Lot/Batch #:</b>		<b>Date of Report:</b>	4/1/2021 9:27:31AM

Analysis	Requested (Yes/No)
Cannabinoid Profile	Yes
Terpene Profile	No
Afatiioxins	No
Heavy Metials	No
Residual Solventis	No
Microbial Testing	No
Pesticides	No



Sample, packaged



Sample, actual

**Cannabinoid Profile**                      **2101288-04**                      **Blue Dream 1.0mL 600mg**

Analyte	Result	RL	Units	Analysis Method	Date Analyzed	Notes
Cannabichromene (CBC)	0.302	0.0419	% by Weight wei	HPLC	3/22/21 6:10 pm	
Cannabidiol (CBD)	56.2	4.19	% by Weight wei	HPLC	3/22/21 6:25 pm	
Cannabidiolic Acid (CBDA)	<0.0419	0.0419	% by Weight wei	HPLC	3/22/21 6:10 pm	
Cannabigerol (CBG)	0.149	0.0419	% by Weight wei	HPLC	3/22/21 6:10 pm	
Cannabigerolic Acid (CBGA)	<0.0419	0.0419	% by Weight wei	HPLC	3/22/21 6:10 pm	
Cannabinol (CBN)	<0.0419	0.0419	% by Weight wei	HPLC	3/22/21 6:10 pm	
Delta-9-Tetrahydrocannabinol (d9-THC)	0.269	0.0419	% by Weight wei	HPLC	3/22/21 6:10 pm	
THCA-A	<0.0419	0.0419	% by Weight wei	HPLC	3/22/21 6:10 pm	
Total CBG	0.149	0.0786	% by Weight wei	HPLC	3/22/21 6:10 pm	
Total CBD	56.2	4.22	% by Weight wei	HPLC	3/22/21 6:25 pm	
Total THC	0.269	0.0786	% by Weight wei	HPLC	3/22/21 6:10 pm	

**Sample Narrative :**                      **2101288-04**                      **Blue Dream 1.0mL 600mg**

Based on the density of CBD (1.03 g/mL),  
 573 mg CBD per 1.0 mL cartridge

This is a revised report. This report was revised on April 1, 2021 to update the sample, packaged photograph. This report supercedes the report dated March 23, 2021.

Sarah Smestad - Chemist II/Client Manager I

The results in this report apply to the samples analyzed in accordance with the chain of custody documents. This analytical report must be reproduced in its entirety. All samples will be retained by Legend Technical Services Inc. unless consumed in the analysis, for 30 days from the date of this report and then discarded unless other arrangements are made. ISO/IEC 17025:2017 Accredited A2LA Certificate 2950.01.

**Certificate of Analysis**

**Notes and Definitions**

CFU/g	Colony Forming Units per Gram
HPLC	High-Performance Liquid Chromatography
MS	Mass Spectrometry
<	Less than value listed
RL	Reporting Limit
NA	Not Applicable