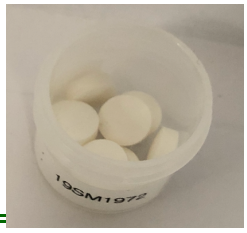
Agriculture LabWorks LLC
4075 Ruffin Road
San Diego, CA 92123

Certificate of Analysis



The Following Data Analysis is Reviewed and Approved by

Nisrin Samsum
Head Chemist
Contact: info@aglabworks.com

7 December 2019
Date

Customer Name:	IVY J	**Sample Type:**	Ingestible
Sample Name:	10mg CBD Mints	**Test Date:**	03-Dec-19, 6:22:09
Sample ID:	19SM4543	**Method:**	1 ul. 80% ACN Isocratic
Sample Description:	Hard, white colored, circular shaped mints. CBD Isolate		

POTENTCY CANNABINOID PROFILE

Cannabichromene (CBC)	N/D
Cannabigerol (CBG)	N/D
Cannabidiol (CBD)	10.62 mg/mint
Cannabinol (CBN)	N/D
Δ9 Tetrahydrocannabinol (THC)	N/D
Cannabidivarin (CBDV)	N/D

Notes:
*N/D refers to a cannabinoid being undetectable.

Method of Analysis:

Sample data compared to calibration standards

Agilent HPLC Parameters: 80%ACN/20%Water

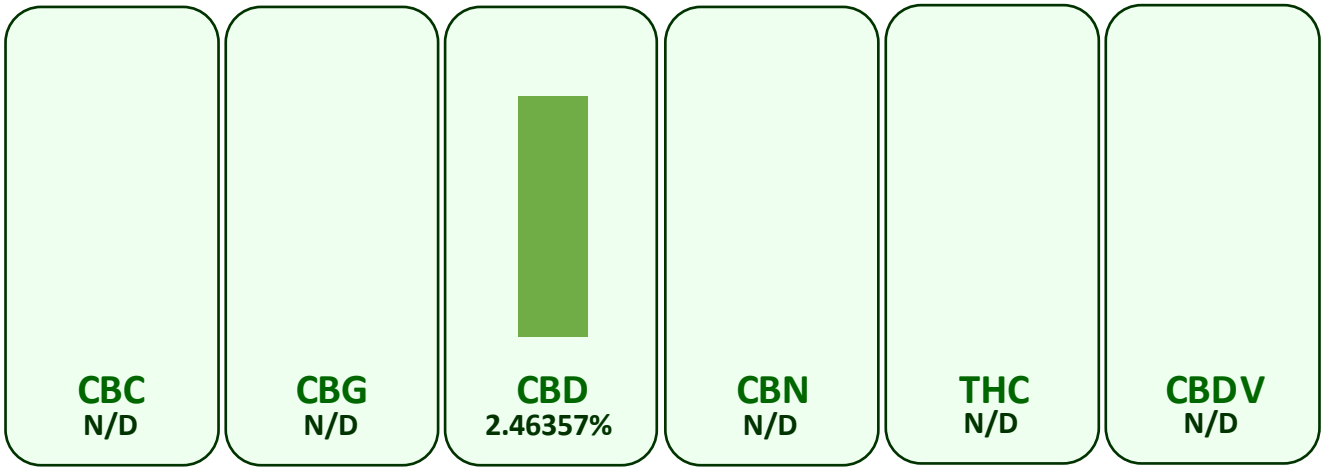
1ul injection

40° C Column Temperature

1.5 ml/min Flow Rate

VWD Signal: 220nm

* The chart below represents the weight percentage concentration between the cannabinoids in the sample. Each wedge is a representation of the percent of a specific cannabinoid relative to all. To achieve mg/g concentration simply move the decimal point over one place to the right for the percentages given below. (Example: if a cannabinoid was 0.256% weight concentration, this would correspond to 2.56mg/g)



Notes:

Free from visual mold, mildew, and foreign matter.

The presented report is not to be applied to any identical or similar products.

ISO 17025

LIC: B2019015666