

(530) 599-9001 /www.calaglabs.com Lic# C8-000001-LIC

Alpine Dispensary Delta 8 / CBD Salve

Sample ID: 2211CRG1443.3607 Strain: N/A Matrix: Topical Type: Salve Sample Size: 1 units; Batch:

Produced: Collected: Received: 11/21/2022 Completed: 12/02/2022 Batch#: 22321

Client

Test

Batch

Cannabinoids

Alpine Dispensary Lic. # HP1013 8160 South Main Unit B4 Helen, GA 30545

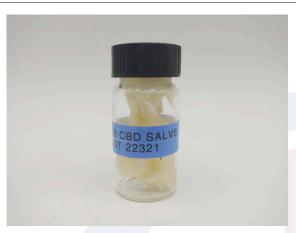
Summary

Date Tested

11/27/2022

Result Complete Complete

Complete



Cannabinoids

2.516% 2.513% 5.149% 5.149% 51.493 mg/g 25.16 mg/g 25.13 mg/g 51.493 mg/g Total Unconverted Total THC **Total Cannabinoids** Total CBD Cannabinoids Analyte LOD LOQ Results Results mg/g ND mg/g 0.0065 mg/g 0.0098 ND THCa ∆9-THC 0.0064 0.0098 ND ND ∆8-THC 0.0068 0.0098 2.516 25.16 THCV 0.0084 0.0098 0.007 0.07 CBDa 0.0079 0.0098 ND ND CBD 0.0048 0.0098 2.513 25.13 CBDV 0.0084 0.0098 0.014 0.14 0.0098 CBN 0.0026 0.013 0.13 CBGa 0.0081 0.0098 ND ND CBG 0.0057 0.0098 ND ND CBC 0.0081 0.0098 0.086 0.86 Total 5.149 51.49

Notes:

Method: HPLC SOP-420 Total THC = THCa * $0.877 + \Delta 9$ -THC; Total CBD = CBDa * 0.877 + CBD

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory.

NT Not Tested Moisture Content		JT Tested Activity	Not Tested Foreign Matter	
	Ronald Montez Lab Director 12/02/2022	Robert Myers Director of Operations 12/02/2022	Confident Cannabis All Rights Reserved support@confidentcannabis.com (866) 506-5866 www.confidentcannabis.com	Contraction of the second seco
Samples obtained per method: SOP 439 Sampling. Metho Probe SOP-428. This product has been tested by Californ	nia Ag Labs using valid testing methodo	logies and a quality system as requ	OC63u SOP-422; Water Activity Rotronics Wat ured by state law. All LQC samples were perfor	med and met

The prescribed accepting for the factor of the period and the factor of the period and the factor of the period accepting and the factor of the period accepting and the factor of the f

1 of 1