CBGA Extract 75% Cannabigerol – 1 gram

hs rhizosciences.com/product/cbga-extract-75-cannabigerol/

CBGA Oil is a refined CBGA Oil ingredient ideal for adding CBGA to your cannabinoid product lineup.

CBGA is the naturally occurring acid form of CBG found in hemp plants.

This material has been cold extracted to preserve the acid form.

This is a sample 1 gram pack ideal for testing or formulation purposes.

CBGA Oil manufacturing ingredient

CBGA Oil is ideal to use to manufacture CBG Oil Products such as:

- CBGA Oil Tinctures
- CBGA Oil Capsules
- CBGA Vape products

CBGA is an ideal addition to vape products to reduce the crystallisation of CBD oil.

75% CBGA (Cannabigerol)

CBGA distillate is similar in consistency to CBD distillate having an amber color and viscous liquid or solid at room temperature.

SKU: 16372



Quality Control Testing Official Report

251 Lathrop Way Suites D&E Sacramento, CA 95815 916-924-5227 / www.greenleaflabs.com License#: C8-0000078-LIC

Distributor

ZPE LLC 2615 SW Cessna Dr Unit 101, Prineville OR 97754 AG-R1059263IHH Cultivator/Manufacturer
ZPE LLC R&D
2615 SW Cessna Dr Unit 101
Prineville 97754
AG-R1059263IHH



ZPE CBGa Crum-2021

Test RFID:

Lab Sample ID: S1G0161-01

Matrix: Inhalable Hemp Products

Source RFID: n/a Source Batch ID: AGH.191231.001.C

Batch Size: n/a

Sample Size: 6 grams Product Density: n/a

Date Sampled: 07/19/21 Date Received: 07/19/21 Harvest/Processing Date: 07/01/2021

Date/Time Extracted: Date/Time Analyzed:	07/20/21 11:07 07/20/21 14:59			Analysis Method/SOP: C-0	
Cannabinoids	LOD mg/g	LOQ mg/g	%	mg/g	
Total THC	0.16	0.17	0.509	5.09	
Total CBD	2.02	2.11	ND	ND	
THCA	0.16	0.17	ND	ND	
delta 9-THC	0.16	0.17	0.509	5.09	
THCV	2.02	2.11	ND	ND	
THCVA	2.02	2.11	ND	ND	
CBD	2.02	2.11	ND	ND	
CBDA	2.02	2.11	ND	ND	
CBDV	2.02	2.11	ND	ND	
CBDVA	2.02	2.11	ND	ND	
CBN	2.02	2.11	ND	ND	
CBG	2.02	2.11	6.312	63.12	
CBGA	2.02	2.11	74.910	749.1	
СВС	2.02	2.11	1.021	10.21	
Total Cannabinoids	2.02	2.11	82.243	822.43	

Total THC = delta 9-THC + (THCA * 0.877) Total CBD = CBD + (CBDA * 0.877)

Charle

Chuanwen Lu

Laboratory Director - 7/21/2021

LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730; data available upon request. These results relate only to the sample included on this report. The report may not be reproduced except in full, without the written permission of Green Leaf Lab.

This is for informational testing and is not compliance testing. Lab results apply to the sample as received.

