

Wellness Kona

Sample: 2511DBL0077.9062

METRC Sample:

Lic. #

 Strain: N/A
 Ordered: 11/18/2025; Sampled: 11/18/2025; Completed: 11/18/2025

20,000mg CBD Broad Spectrum 100mL Salve

Topical, Salve



Cannabinoids

**318.9000
mg/unit**
 $\Delta 9$ -THC + $\Delta 8$ -THC

**19,178.0000
mg/unit**

CBD

**23,317.6000
mg/unit**

Total Cannabinoids

1 Unit = 20,000mg CBD Broad Spectrum 100mL Salve, 100g

NT

Moisture

Cannabinoids

CBC
 CBD
 CBDa
 CBDV
 CBG
 CBGa
 CBN
 $\Delta 8$ -THC
 $\Delta 9$ -THC
 THCa
 THCV

Cannabinoid Profile

Analyzed by T.40.031.NV UHPLC/PDA

Cannabinoid	Mass mg/unit	Mass mg/g	LOQ mg/unit
CBC	2294.6000	22.9460	1.0000
CBD	19178.0000	191.7800	1.0000
CBDa	<LOQ	<LOQ	1.0000
CBDV	226.9000	2.2690	1.0000
CBG	664.0000	6.6400	1.0000
CBGa	<LOQ	<LOQ	1.0000
CBN	635.2000	6.3520	1.0000
$\Delta 8$ -THC	318.9000	3.1890	1.0000
$\Delta 9$ -THC	<LOQ	<LOQ	1.0000
THCa	<LOQ	<LOQ	1.0000
THCV	<LOQ	<LOQ	1.0000
Total THC	318.9000	3.189	
Total CBD	19,178.0000	191.780	
Total	23317.6000	233.1760	

 Total THC = 0.877 x THCa + $\Delta 9$ -THC + $\Delta 8$ -THC; Total CBD = CBDa * 0.877 + CBD

Notes: LA5118008-001. 2306DBL0042.1250. Updated sample photo.




 Kelly Zaugg
 Laboratory Director


 4439 Polaris Ave
 Las Vegas, NV

(833) 465-8378

<http://www.kaychalabs.com>

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter; NC=Non-controlled QC parameter; ND=Not Detected; NA=Not Analyzed; ppm=Parts Per Million; ppb=Parts Per Billion. Limit of Detection (LoD) and Limit Of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The 'Decision Rule' for the pass/fail does not include the UM. The limits are based on NV regulations.