

CBD Oil Tincture – 3000mg CBD Oil <0.3% THC

rhizosciences.com/product/cbd-oil-tincture-3000mg-cbd-oil/

\$49.99

In Stock

CBD Oil Tincture – Full Spectrum CBD

Laboratory Testing: Tested to ensure freedom from pesticides, heavy metals, solvents and microbial contamination.

Cannabinoid Content: 100mg CBD per ml. <0.3% THC

Ingredients: Full Spectrum CBD Oil made from full spectrum CBD Distillate and MCT Oil.

Hemp Statement: 100% US Grown high CBD hemp was used to produce this high potency full spectrum CBD oil.

Usage directions: Take 1/2 ml twice daily. Hold under tongue for 30 seconds prior to swallowing. For best results use daily for 1 month to assess response. Adjust dose as needed.

Shelf Life: 18 months unopened. Keep cool or refrigerated to extend life.

GMP CBD Oil: All materials are produced in GMP compliant, FDA approved manufacturing facilities in the United States. Materials are tested and a chain of custody kept to ensure potency and purity.



0000000174718

In Stock

SKU: 17471 Categories: [CBD Oil Drops](#), [CBD Oil](#)

The image shows the front of a product box for RhizoSciences Full Spectrum Hemp Extract CBD Oil Tincture. The box is primarily white with a blue bottom section. The top left corner features a barcode and the text 'DISTRIBUTED BY RHIZO SCIENCES | RHIZOSCIENCES.COM'. The top right corner has a 'Product Facts' label. The center of the box displays the brand name 'RHIZOSCIENCES' in green, followed by 'Full Spectrum Hemp Extract CBD Oil Tincture' in large black font. The bottom blue section contains '3,000mg' in large white font, 'Contains: Refined Hemp Extract in MCT Oil' in smaller white font, 'Unflavored' in large white font, and '1 fl. oz (30 ml)' in smaller white font. A barcode is also present in the bottom left of the blue section.

Product Tested at:
Botanacor Laboratories
1301 S. Janna St. Unit J
Denver, CO 80223

KEEP OUT OF REACH OF CHILDREN
US GROWN & MANUFACTURED
USDA AND FARM BILL COMPLIANT
CONTAINS HEMP OIL FROM
INDUSTRIAL HEMP BIOMASS
CONTAINS <0.3% THC

Product Facts
Serving Size: 1 dropper (1.0 mL)
Servings per container: 30

Amount per serving	
Calories	9
Calories from Fat %	
Total Fat %	
Saturated Fat %	
Full-Spectrum Distillate	100mg

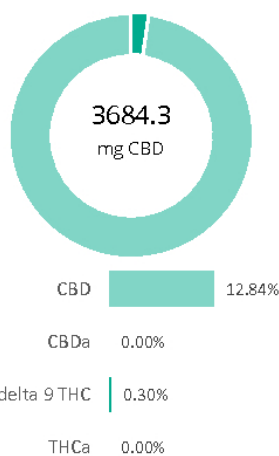
Other Ingredients: MCT Oil from Coconut
Directions: Fill dropper to 1ml, mark on dropper and squirt under tongue. Hold under tongue for 60-90 seconds before swallowing.

3,000mg
Contains: Refined Hemp Extract in MCT Oil
Unflavored
1 fl. oz (30 ml)

3000mg Full Spectrum Unflavored Tincture

Batch ID:	RFU31001	Test ID:	T000137398
Type:	Unit	Submitted:	04/28/2021 @ 10:58 AM
Test:	Potency	Started:	4/30/2021
Method:	TM14	Reported:	5/3/2021

CANNABINOID PROFILE





Compound	LOQ (mg)	Result (mg)	Result (mg/g)
Delta 9-Tetrahydrocannabinolic acid (THCA-A)	13.61	ND	ND
Delta 9-Tetrahydrocannabinol (Delta 9THC)	15.36	86.95	3.0
Cannabidiolic acid (CBDa)	16.13	ND	ND
Cannabidiol (CBD)	15.73	3684.30	128.4
Delta 8-Tetrahydrocannabinol (Delta 8THC)	16.91	ND	ND
Cannabinolic Acid (CBNA)	9.68	ND	ND
Cannabinol (CBN)	4.43	5.68	0.2
Cannabigerolic acid (CBGA)	14.19	ND	ND
Cannabigerol (CBG)	3.39	32.31	1.1
Tetrahydrocannabivarinic Acid (THCVA)	12.00	ND	ND
Tetrahydrocannabivarin (THCV)	3.09	ND	ND
Cannabidivarinic Acid (CBDVA)	6.73	ND	ND
Cannabidivarin (CBDV)	3.72	10.00	0.3
Cannabichromenic Acid (CBCA)	5.47	ND	ND
Cannabichromene (CBC)	5.98	115.88	4.0
Total Cannabinoids		3935.12	137.1
Total Potential THC**		86.95	3.0
Total Potential CBD**		3684.30	128.4

% = % (w/w) = Percent (Weight of Analyte / Weight of Product)
 * Total Cannabinoids result reflects the absolute sum of all cannabinoids detected.
 ** Total Potential THC/CBD is calculated using the following formulas to take into account the loss of a carboxyl group during decarboxylation step.
 Total THC = THC + (TH Ca *(0.877)) and
 Total CBD = CBD + (CBDa *(0.877))
 ND = None Detected (Defined by Dynamic Range of the method)

NOTES:
of Servings = 1, Sample Weight=28.7g

FINAL APPROVAL

 Michele Gagnon 3-May-2021 3:10 PM	 Daniel Weidensaul 3-May-2021 3:17 PM
PREPARED BY / DATE	APPROVED BY / DATE

Testing results are based solely upon the sample submitted to Botanacor Laboratories, LLC, in the condition it was received. Botanacor Laboratories, LLC warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of Botanacor Laboratories, LLC. ISO/IEC 17025:2005 Accredited A2LA Certificate Number 4329.02



Additional information

Weight 30 oz

Dimensions 3 x 4 x 5 in

Only logged in customers who have purchased this product may leave a review.