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Topical CBD Roll-on CBD 200 mg

Mesa Lavender Farms® Topical CBD Roll-on contains 200 mg of CBD from pure CBD isolate in a 10 ml roll-on applicator. Enhanced with lavender essential oil.

This Topical CBD Roll-on, created from 100% pure CBD isolate (no THC), contains our highest concentration (200 mg/10 ml) of CBD in topical form. We blend top-quality CBD isolate in USDA organic MCT coconut oil and add ‘Grosso’ Lavender essential oil to enhance its healing and relaxing characteristics. This product provides rapid relief for tired, aching muscles and joints in a convenient, easy-to-use, on-the-go formula.

Mesa Lavender Farms® Topical Roll-on CBD can be used before, during, and after workouts, so sore muscles won’t slow you down. This amazing product delivers fast-acting, deep-penetrating relief for arthritis, muscles aches, inflammation & joint pain. In addition, this roll-on helps relieve nerve inflammation to improve flexibility and mobility.

This CBD roll-on provides maximum pain relief. Other hemp pain relief products may contain crude CBD oil or hemp seed oil. Crude CBD oil commonly contains contaminants such as fungi, mold, and heavy metals. Hemp seed oil does not contain any CBD or therapeutic benefits. With our one-of-a-kind product, you receive the FULL BENEFITS of CBD and soothing pain relief from a highly refined, pure CBD isolate.

Our 100% natural, plant based, nonaddictive, specially formulated pain relief solution contains no animal fats. This enables the product to have an extended shelf life without becoming rancid. The convenient roll-on applicator makes it easier to get pain-relieving CBD on hard-to-reach places like the back — especially when you already have back pain! This makes the product ideal for those with disabilities as well as those who are busy and need fast acting relief on the go. Additionally, the roll-on applicator helps control the amount of product applied.

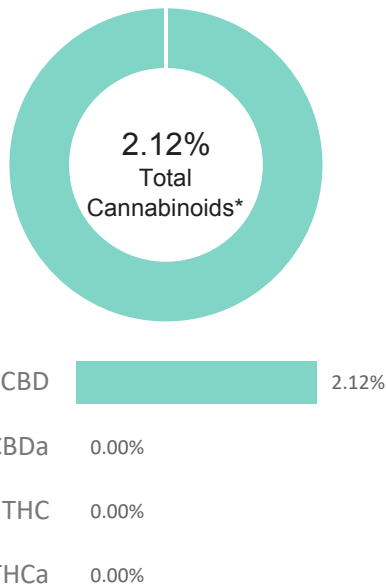
Our 200 mg CBD roll-on formulation is equivalent to 600 mg of CBD per ounce providing highly effective relief for extreme pain and soreness commonly seen in cyclists, runners, other athletes, and anyone who suffers from arthritis, gout, sports injuries, or any muscle and joint pain.

PRICING:

10ml \$20

ROLL-ON

Batch ID:	RO12419	Test ID:	1172041.0020
Reported:	13-Dec-2019	Method:	TM14
Type:	Concentrate		
Test:	Potency		

CANNABINOID PROFILE


Compound	LOQ (%)	Result (%)	Result (mg/g)
Delta 9-Tetrahydrocannabinolic acid (THCA-A)	0.06	0.00	0.0
Delta 9-Tetrahydrocannabinol (Delta 9THC)	0.03	0.00	0.0
Cannabidiolic acid (CBDA)	0.09	0.00	0.0
Cannabidiol (CBD)	0.05	2.12	21.2
Delta 8-Tetrahydrocannabinol (Delta 8THC)	0.03	0.00	0.0
Cannabinolic Acid (CBNA)	0.09	0.00	0.0
Cannabinol (CBN)	0.04	0.00	0.0
Cannabigerolic acid (CBGA)	0.06	0.00	0.0
Cannabigerol (CBG)	0.03	0.00	0.0
Tetrahydrocannabivarinic Acid (THCVA)	0.05	0.00	0.0
Tetrahydrocannabivarin (THCV)	0.03	0.00	0.0
Cannabidivarinic Acid (CBDVA)	0.08	0.00	0.0
Cannabidivarin (CBDV)	0.04	0.00	0.0
Cannabichromenic Acid (CBCA)	0.05	0.00	0.0
Cannabichromene (CBC)	0.06	0.00	0.0
Total Cannabinoids		2.12	21.20
Total Potential THC**		0.00	0.00
Total Potential CBD**		2.12	21.20

 NOTES:
 N/A


% = % (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 + (THCa *(0.877)) and Total CBD = CBD + (CBDa *(0.877))

Contains 20.14 mg CBD/ml or 200 mg CBD/10 ml Roll-on.

FINAL APPROVAL

 Alex Smith
 13-Dec-2019
 1:29 PM
 PREPARED BY / DATE


 Greg Zimpfer
 13-Dec-2019
 3:21 PM
 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

