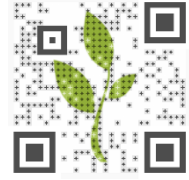


Smart Organics Inc.'s

Advanced CBD Oil Slumber



Description:

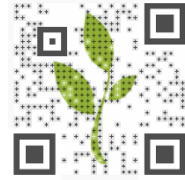
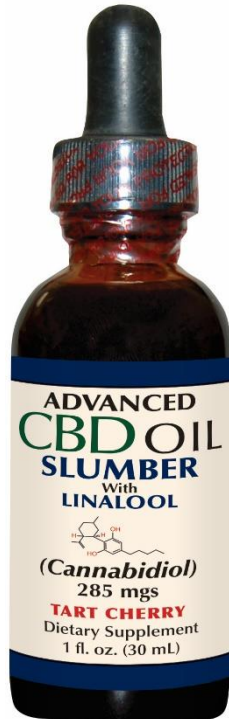
Smart Organics' Advanced CBD Oil Slumber with Linalool is produced using the finest quality hemp and is synergistically blended with tart cherry and 100% botanically derived linalool, added to improve bio availability and may assist in relaxation and balancing a healthy sleep cycle.* Linalool is a terpene naturally occurring in lavender which contributes to lavender's distinct aroma and flavor. Advanced CBD Oil Slumber with Linalool can be a great addition to any bed time routine. *

Product Highlights

- ✦ Super critical CO2 extracted full spectrum CBD Oil derived solely from the hemp stalk.
- ✦ Contains 9.5 mg CBD and 0.5 mg Linalool (terpene) per serving.
- ✦ Uses tart cherry, monk fruit and natural cherry flavor for a satisfying taste.
- ✦ Naturally emulsified in organic sunflower oil.
- ✦ 2 - 3 year shelf life, no refrigeration required, no need to let sit under the tongue.
- ✦ 100% solvent free, alcohol free, gluten free, Non-GMO, and third party assured.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

Supplement Facts	
Serving Size: 1 dropper (1 mL)	
Servings per container: 30	
Each (1 mL) serving contains:	
Amount Per Serving	% Daily Value
Cannabinoid Oil (from Hemp) <i>(Cannabis sativa L.)</i>	9.5 mg **
Tart Cherry Extract <i>(Prunus Cerasus)</i>	1 mg **
Linalool (terpene)	0.5 mg **
Δ^9 - THC	<0.3%
Tetrahydrocannabinol (THC)	0 mg **
Ingredients: Virgin sunflower oil, 14.15% CBD Oil (Cannabinoid) from Hemp, Natural Cherry Flavor, Tart Cherry Extract Powder, Monk Fruit (Siratia Grosvenori), Linalool	
Daily value based on 2,000 calorie diet	
**Daily value not established	



Scan the QR code to verify the third party lab analysis for this product which is made and distributed in compliance with federal law.

CBD Oil Slumber
SMART ORGANICS INC



Total CBD
10.1mg/g

Total THC
0.0mg/g

Sample No
1025497
Lot No
9093381 4/21
Tests Completed
04/24/2019

Tested by **Anresco Laboratories** | ISO 17025 accredited | FDA registered