



Item Name – Dreamwell: CBD + Melatonin Capsules

UPC Barcode # - 855385008024

Batch Identification # - 520119

Batch Date – 03/19

Expiry Date – 03/21

Batch Size – 308lbs

Total Quantity Produced (units)- 6,172

Supplement Facts		
Serving Size 1 Capsule		
Servings Per Container 30		
Amount Per Serving		% DV†
Magnesium (From Magnesium Citrate)	50 mg	12.5%
GABA	100 mg	†
5-HTP	100 mg	†
Lemon Balm (Leaf)	25 mg	†
Passion Flower (Herb)	25 mg	†
CBD From Hemp Oil Extract [Whole Plant]	10 mg	†
Melatonin	3 mg	†

†Daily Value (DV) not established

Other Ingredients - Hypromellose, rice, magnesium stearate, dextrin, citric acid, potassium citrate, alpha tocopherol (antioxidant)

Ingredient	Manufacturer	Lot #
Magnesium (From Magnesium Citrate)	Nutrient Innovations, Inc.	523728
GABA	Nutrient Innovations, Inc.	10600120170739
5-HTP	Nutrient Innovations, Inc.	HTP-181025
Lemon Balm (Leaf)	Nutrient Innovations, Inc.	CXFC-A-702384
Passion Flower (Herb)	Nutrient Innovations, Inc.	321457ST
CBD From Hemp Oil Extract (Whole Plant)	Nutrient Innovations, Inc.	CS-01-002
Melatonin	Nutrient Innovations, Inc.	21701041501
Hypromellose	Capsugel	V8180511/V8190201
Rice	Honeyville Grain	S9016
Magnesium Stearate	Faci Asia Pacific Pte LTD	MGS-U0274
Dextrin	Grain Processing Corp	164040

Citric Acid	Jungbunzlauer	6061969
Potassium Citrate	Jungbunzlauer	6051643
Alpha Tocopherol (Antioxidant)	ZMC	2018100116

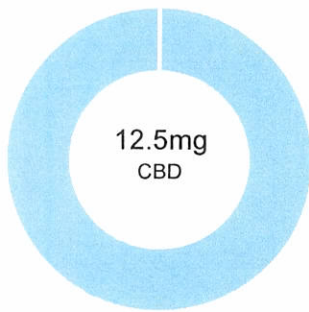
1811 Centinela Ave.
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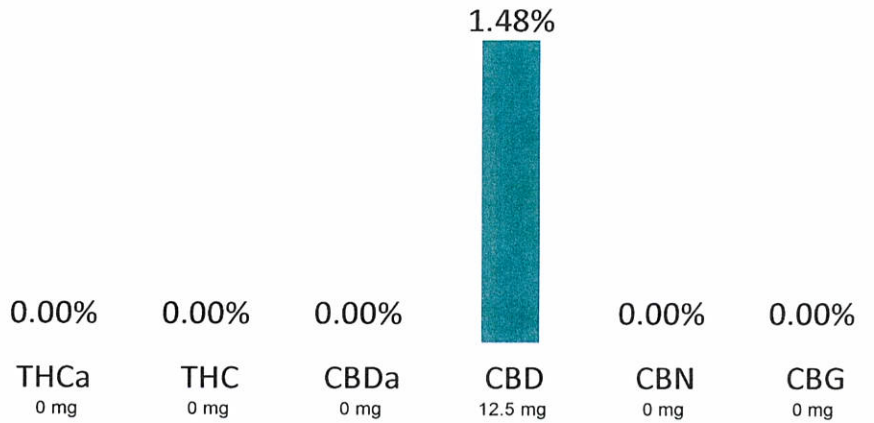
Sagely Sleep Capsules

Batch ID:	520119	Test ID:	9105817.004
Reported:	13-Mar-2019	Method:	TM01
Type:	Edible		
Test:	Potency		

CANNABINOID PROFILE



- Total Potential THC 0mg **
- Total Potential CBD 12.5mg **



** 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))
 % = (mg/mg) = Percent (Weight of Analyte / Weight of Product)

NOTES:
 Free from visual mold, mildew, and foreign matter
 # of Servings = 1, Sample/Fill Weight = 0.84882g

FINAL APPROVAL


 Alex Smith
 13-Mar-2019
 11:04 AM


 David Green
 13-Mar-2019
 11:47 AM

PREPARED BY / DATE

APPROVED BY / DATE

These 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



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