



Tinctures

COCONUT COFFEE CAKE - 1000 MG CBD

FULL SPECTRUM CBD / Hemp-derived extract that contains a full array of cannabinoids and terpenes (natural fatty acids found in hemp) that work together for a maximum therapeutic effect. Full Spectrum CBD is known for anti-inflammatory and soothing properties, which can calm irritated and inflamed areas of the body.

CAVIAR OIL / Caviar oil is rich in triglycerides and phospholipids, and Omega fatty acids, as well as vitamin-E which can help provide powerful antioxidant benefits and promote an overall healthier immune and circulatory system when ingested orally.

ALGAE EXTRACT / Algae extract has been shown to be a good source of Omega-3 complex fatty acids, vitamins and nutrients that can help strengthen the immune system, help cleanse the body of toxins and boost energy.

PRODUCT DESCRIPTION / Everyday products to inspire balance and total body health. Le Pragma tinctures provide long-lasting wellness support throughout the hectic day.

USAGE / Apply a 1 ML dropper under tongue once/twice daily. Allow to absorb for 30 seconds.

INGREDIENTS / Coconut Oil (MCT), Hemp Extract, Caviar Oil, Algae Extract, Natural Flavors & Sweetener.

CBD DETAILS

- 33 MG Per Serving
- 1000 MG Per Container
- CBD class: Full Spectrum Oil
- Free from: fertilizers, pesticides, heavy metal solvents
- Derived from: organic, non-gmo, USA Grown, Registered Industrial Hemp

PACKAGING

- Container: 30 ML (1 FL OZ) black glass bottle
- Closure: 1 ML dropper
- Box: display carton

CASE PACK / 12 units

PRODUCT SKU / HETIN1000CCC

CERTIFICATE OF ANALYSIS:
FULL SPECTRUM MCT OIL LIQUID EMULSION

le pragma

PRODUCT NAME

Coconut Coffee Cake

FORMULATION

1000mg/30mL

BATCH NUMBER

19315B

MANUFACTURE DATE

November 11, 2019

EXPIRATION DATE

November 2021

PRODUCT INGREDIENTS

Medium chain triglycerides derived from coconuts, hemp extract (aerial parts).

BOTANICAL SOURCE

Industrial Hemp, grown and processed in Kentucky, USA.

QUALITATIVE ANALYSIS

OBSERVATION	METHOD	SPECIFICATION	RESULT
Foreign Matter	Gross Visual	None	CONFORMS
Color	Gross Visual	Translucent to Amber	CONFORMS
Molds & Mildews	Gross Visual	None	CONFORMS
Smell	Olfactory	Slight Pepper	CONFORMS
Product Feel	Tactile	Oily, Viscous	CONFORMS

QUANTITATIVE ANALYSIS

CANNABINOID ANALYSIS

RESULT: PASS

IDENTIFICATION	METHOD	RESULTS
Cannabinoid	HPLC-DAD	%wt/wt
Cannabidiolic Acid (CBDA)	HPLC-DAD	0.34%
Cannabidiol (CBD)	HPLC-DAD	3.17%
Cannabidivarin (CBDV)	HPLC-DAD	0.01%
Tetrahydrocannabinolic Acid (THCA)	HPLC-DAD	N/D
Δ -9-Tetrahydrocannabinol (Δ -9-THC)	HPLC-DAD	0.13%
Cannabinol (CBN)	HPLC-DAD	0.01%
Cannabichromene (CBC)	HPLC-DAD	0.15%

**Denotes third party analysis. Source data available upon request.
N/A NOT APPLICABLE TO PRODUCT TYPE
N/D NOT DETECTED