



## Tinctures

### RAINBOW SORBET BLUES - 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. Broad 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 / HETIN1000RSB

CERTIFICATE OF ANALYSIS:  
**FULL SPECTRUM MCT OIL LIQUID EMULSION**

le pragma

**PRODUCT NAME**

Rainbow Sorbet Blues

**FORMULATION**

1000mg/30mL

**BATCH NUMBER**

19316B

**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	0.01%
Cannabidiol (CBD)	HPLC-DAD	3.89%
Cannabidivarin (CBDV)	HPLC-DAD	0.01%
Tetrahydrocannabinolic Acid (THCA)	HPLC-DAD	N/D
$\Delta$ -9-Tetrahydrocannabinol ( $\Delta$ -9-THC)	HPLC-DAD	0.1%
Cannabinol (CBN)	HPLC-DAD	<0.01%
Cannabichromene (CBC)	HPLC-DAD	0.13%

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