



# Folium Biosciences

Phytocannabinoid-Rich  
Hemp Oil 0.0%THC\*

## Advanced Nano-Tinctures

The sublingual **Advanced Nano-Tinctures** are made with proprietary water-soluble Phytocannabinoid-Rich (PCR) Hemp Oil in a nanoemulsion form. Compared with oil-based tinctures, the nano-tinctures have many benefits, most important of which are a quicker response times (minutes vs. hours) and higher bioavailability.



### Inactive Ingredients

#### Salted Caramel

Vegetable Glycerin, Quillaja Extract, Natural and Artificial Flavors, Caramel Color

#### No Flavor

Vegetable Glycerin, Quillaja Extract

#### Grape

Vegetable Glycerin, Quillaja Extract, Artificial Flavor, FD&C Colors Red 40 and Blue 1

### Active Ingredients

Phytocannabinoid-Rich Hemp Oil

### Attributes

- 0.0% THC
- Broad Spectrum Profile
- Water-Soluble
- Highly Bioavailable
- Nano-Enhanced Absorption Technology

### Microbial Analysis

Total Aerobic Count < 2,000 cfu/g  
 Total yeast and mold < 200 cfu/g  
 E. Coli = Negative  
 Salmonella = Negative

### Approved Terminology

"Manufactured in the USA"  
 "Organically Grown Hemp"  
 "Proprietary water-soluble nano-emulsion"

### Storage and Shelf Life

Keep at room temperature to preserve freshness. Store away from humidity, heat, and light. Expiration date is 18 months under sealed conditions from manufacture date located on certificate of quality assurance.

### Nutritional Information

Serving Size 1 dropper (1 mL)  
 Servings Per Container 30  
 Calories 4, Calories From Fat 0, Total Fat 0  
 Total Carbohydrates 1 g

### Directions

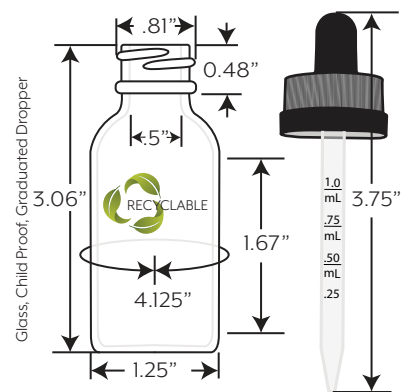
Dilute 1 dropper into desired beverage or take sublingually by keeping under tongue for 90 seconds then ingesting.  
 For a 250 mg CBD tincture that contains thirty, 1-mL servings, each mL contains 8.3 mg CBD.

### Packaging

1 oz Amber or Cobalt, Glass Dropper Bottle

### Bottle Information

BOTTLE CAPACITY	NECK FINISH
30cc / 1oz / 30ml	20-400
HEIGHT(W/Dropper)	DIAMETER
4in / 101.6mm	1.25in / 31.75mm



\*For purposes of representations, Folium Biosciences, when speaking to the above terms, is defining every hemp oil batch as tested prior to release by its Quality Control Laboratory, employing a qualified test method based on HPLC – DAD (Diode-Array detector) equipment. Certificates of Internal Analysis are provided with each order confirming the absence of detectable THC from such equipment. Terms used not meant in the literal context. +/- ranges are associated with the testing equipment. FDA Disclaimer: Any statements made have not been evaluated by the Food and Drug Administration. No products we produce, manufacture, market, or distribute are intended to diagnose, treat, cure or prevent any disease. Keep out of reach of children. Consult your healthcare provider before taking if you are pregnant or nursing or have any other medical concerns.

