

CERTIFICATE OF INTERNAL ANALYSIS

PRODUCT NAME: THC Free Phytocannabinoid Rich Soft Gel, 25 mg per soft gel with 10 mg C3 Circumin

FULFILLMENT LOT NUMBER: MRV010418GC2 (Sales Order# EZHS-002-MS-C, Total of 6,000 soft gels in (200) 30 ct bottles)

BATCH NUMBER: GCC32517-01

DATE OF MANUFACTURE: 01/04/2018

Expiration date is 18 months under sealed conditions.

ACTIVE INGREDIENTS: THC Free Phytocannabinoid Rich Hemp Oil, Circumin

INACTIVE INGREDIENTS: Polysorbate Emulsifiers, Medium Chain Triglycerides from Coconut oil, Beta Caryophyllene. **Gelatin Shell:** Bovine-derived Gelatin, Glycerin, Sorbitol, and Water.

Attributes	Acceptance Criteria	Results	Test Method
Appearance	Oval soft gelatin capsule	Conforms	Visual
Odor	Characteristic	Conforms	Olfactory
Color	Dark Amber	Conforms	Visual
Active Contents	25.0 - 26.25 mg CBD per soft gel THC Not Detected 10.0-12.5 mg C3 per soft gel	25 mg CBD per soft gel THC Not Detected 10 mg C3 per soft gel	HPLC
Microbial Testing	Total Aerobic Count <2000 CFU/g Total Yeast & Mold <200 CFU/g	Conforms	USP 2021

Package	Acceptance Criteria	Results
Primary Package	Container dedusted and wiped clean Container caps screwed on tight	Conforms
Secondary Package	Carton Sturdy and clean Sufficient cushion material exists Carton taped on all sides	Conforms

Please Note: Curcumin is naturally bright yellow in color and tends to stain anything it comes in contact with. Any coloration of the packaging, container, or skin that the curcumin product touches, is natural and expected. The yellow coloration is not a reflection of the product quality or indicative of any defect.

STORAGE CONDITIONS: Store product away from heat and light.

Electronic Signatures

Prepared by Mario Rodriguez-Vega, Technical Operations, Folium Biosciences

Reviewed by Amanda Proud, Fulfillment Manager, Folium Biosciences

Lab Director, Raj Gupta, Ph.D.



Folium Biosciences is not making any promises, assurances, or representations on the quality, fitness, safety, or use of this product. CBD is not approved by the FDA nor its assumed health benefits.