

CBD HEMP GUMMIES*

CARELUMINA

GUMMIES 300 MG / CBD HEMP EXTRACT*

Carelumina's Wellness programs are reinventing nutrition and fitness. Nutrition is the most influential component to a healthy lifestyle and regular exercise and daily activities correlate with good nutrition. Our certified Wellness officials provide customized plans for every lifestyle, body type, and goal through the science of clean nutrition.

HOW TO USE

DIRECTIONS: Take 1 - 6 servings daily. This product contains a delta-9 tetrahydrocannabinol concentration that does not exceed 0.3% on a dry weight basis.

FEATURES

Our 300mg, hemp derived, THC-free Hemp CBD Isolate Gummies are an easy and delicious way to consume your daily dose of Hemp-Derived CBD. Our extraction system ensures there are no toxins in the final product where some of our competitors products might contain butane, ethanol, or other harmful ingredients. In addition, our Dirt to Dose™ certificate of analysis (COA) program ensures our products have been analyzed from the hemp field to the end product, and also provides certainty that there is 50mg in each of our capsules. Contains 0% THC.

- Toxin Free
- Dirt to Dose™ Certificate of Analysis (COA) Program
- All Products are backed by our customer satisfaction guarantee

Key Ingredients: 300mg CBD Isolate Gummies (10mg per gummy)

Nutritional Facts

Nutrition Facts

Servings Per Bottle: 30
Serving Size: 1 Gummy (3.4g)

	Amount per Serving	%DV*
Calories	10	
Sodium	0.3mg	0%
Total Carbohydrates	2.4g	1%
Total Sugars	1.9g	**
Includes 1.9g Added Sugars		4%
Protein	0.2g	0%

*% Daily Value **Daily Value not established.

Other Ingredients: Corn Syrup, Sugar, Gelatin, Lactic Acid, Citric Acid, Pectin, Malic Acid, Fumaric Acid, Coconut Oil, CBD, Natural & Artificial Flavors, FD&C Yellow #5, FD&C Red #40, FD&C Yellow #6, FD&C Blue #1.



Distributed by: Carelumina
Jacksonville, Florida 32216
MADE IN USA

#getilluminated

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.