

CANNABINOID CONCENTRATE HANDLING INSTRUCTIONS

CBGa ISOLATE



Your product will be labeled with the following information:

Description of the product, mass of product, tare weight (TWL) of the container including the lid or cap, batch number (referenced by a Certificate of Analysis - COA)

Cannabigerolic Acid (CBGa) Isolate is a crystalline powder that is 95-99%+ pure cannabigerolic acid. It is derived from the hemp plant, but all other matter from the hemp plant is removed, including waxes, oils, chlorophyll and other phytocannabinoids.

To ensure the accuracy of formulations and analytic tests, please observe the following guidelines:



Verify the amount of material received by weighing the entire container, including the lid and subtracting the tare weight on the label.



Store CBGa isolate in a cool, dry location away from direct sunlight and UV lights. Recommended storage temperature is 68-77° (20-25° C)



Cannabinoids are adversely affected by light, oxygen and moisture. **DO NOT** store in warm areas (above 80° F) or cold areas (below 60° F) for prolonged periods of time. This may cause sweating, thus creating moisture which will damage the product.



CBGa isolate powder **DOES NOT** mix water, but is completely soluble in most oils at 120° F (50° C). Do not apply heat at a temperature higher than 20° F (50° C). Doing so will cause the CBGa isolate to decarboxylate and convert into CBG.