

CANNABINOID CONCENTRATE HANDLING INSTRUCTIONS

## TETRAHYDROCANNABINOLIC ACID 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)

**Tetrahydrocannabinolic Acid (THCa) Isolate** is a crystalline isolate extract that is 98%+ pure tetrahydrocannabinolic 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 THCa 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.



THCa isolate **DOES NOT** mix water, but is completely soluble in most oils at 140-176° F (60-80° C)