

## **Bulk Extracts**



## **CBDA Raw Extract**

### **Medium Pressure**

A minimally processed Supercritical CO<sub>2</sub> CBDA extract that retains most terpenes, flavonoids, and raw cannabinoid compounds.

50-70% CBD/CBDa API<sup>1</sup>

'Management estimates actual API concentration may vary

#### **Applications:**

These supercritical CO<sub>2</sub> full spectrum raw extracts can be purchased as is for premium hash, terpene collection, topicals, pre-roll infusion or as feedstock to your refining operations.



















## Cannabanoids

Cannabinoid	LOQ (µg/mL)	Result % (w/w)
CBDA	3.09	53.18
CBGA	3.32	0.59
CBG	2.78	<loq< td=""></loq<>
CBD	4.24	13.95
CBDV	3.08	<loq< td=""></loq<>
CBN	4.69	<loq< td=""></loq<>
Δ8-ΤΗС	1.54	<loq< td=""></loq<>
Δ9-ΤΗС	2.25	0.68
THCA	1.54	1.79
CBC	2.61	0.65
Total THC	N/A	2.26
Total CBD	N/A	60.6

Abbreviations: wt% = percentage of weight, ND = None Detected, LOQ = Limit of Quantification.

Note: Total THC = THCA  $\times$  0.877 +  $\Delta$ 9-THC; Total CBD = CBDA  $\times$  0.877 + CBD.

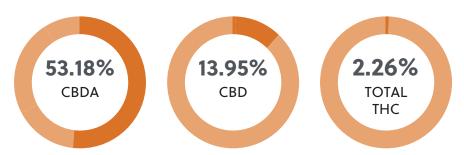
#### Supercritical CO<sub>2</sub> Extraction

Tap into Endless Sky's supercharged THAR processing capacity for cost effective biomass processing and crude oil extraction.

CBDA Raw Extract (Medium Pressure) from Endless Sky is produced to the highest standards for purity and retention of beneficial compounds. It is high-potency and free from contaminants. Our CBDA Raw extract can be custom refined and blended to meet any of your needs.

For brands looking to purchase large volumes of oil products delivered to consistent specs, we will take custom orders for raw THCA/CBDA extract, winterized and decarbed full-spectrum oils, or refined and blended distillates.

We've filled the tank, just tell us where you want to go.



160,000 KG annual capacity

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Fully licenced facility standard processing licence

CO₂ capture process



Built to GPP & EU GMP standards

Product purity preservation



Automated full-flow system to vastly reduce human contact with the product



Automated continuous batch flow



Operational redundancies to ensure consistent production output

# To request a full COA or discuss an order-to-spec

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