

Full Spectrum CO₂ or Distillate Vape Cartridges

What's the Difference?

Full Spectrum CO₂

Extracted using pressurized carbon dioxide that captures a wide range of cannabinoids and terpenes from the whole cannabis plant.

Retains natural terpenes, offering a richer and more authentic flavor that reflects the strain's natural characteristics.

Offers a balanced experience benefiting from the interaction of cannabinoids and terpenes.

Strain names are the actual plant used, as CO₂ extracts emphasize the unique characteristics of each specific strain.



Distillate

Made through a process that isolates specific cannabinoids like THC and CBD, and removes most terpenes.

Distillate cartridges are flavored with added terpenes derived from cannabis, or from other plants.

These are often combined to mimic natural strains.

They can provide targeted effects but sometimes have less of the entourage effect that results from a full spectrum product.

Product names typically do not reflect the actual strain used.

Truman
C A N N A B I S