Cannabidiol (CBD)





Specifications: 99% Isolate / Extrapure Isolate (CBD ≥99.5%)

Core Advantages

- 100% natural extraction, industrial-scale production, stable supply
- Quality assurance
- Third-party laboratory tested, stable and high content of CBD, THC free
- Method HPLC. Heavy metals, residues and microbial meet the standards of CHP, JP and USP

[Appearance] White to light yellow crystalline powder [CAS No.] 13956-29-1

【Solubility】 Soluble in oil, extremely soluble in ethanol and methanol, insoluble in water

[Application] For scientific research purposes only, or as raw materials for downstream product development, or for sale in legitimate countries and regions abroad. Please note these products should not be directly consumed or used for clinical treatment in China mainland

[Source] Industrial hemp

[Storage] Room temperature, keep dry and away from light

Golden Hemp Oil

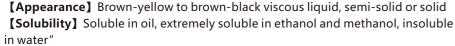


Specifications: Full spectrum cannabinoids 80-90% (CBD 50%+) If full spectrum oil with 60%, 70%, 80% content of CBD is needed, please inquire separately."

Core Advantages

- 100% natural extraction, industrial-scale production, stable supply
- · Quality assurance
- $\bullet\,$ Third-party laboratory tested, total cannabinoid is 80-90%, THC < 0.2%
- \bullet Rich in minor cannabinoids (CBDV, CBG, THCV...) for Entourage effect
- $\bullet\,$ Method HPLC. Heavy metals, residues and microbial meet the standards

of CHP, JP and USP"



should not be directly consumed or used for clinical treatment in China mainland"

[Note] The product has high cannabinoids content, which can be crystallized after being placed for a certain time. It is a normal physical phenomenon. It can be used after being heated in warm water

[Application] For scientific research purposes only, or as raw materials for downstream product development, or for sale in legitimate countries and regions abroad. Please note these products

[Source] Industrial hemp

[Storage] Room temperature, keep dry and away from light

Water-Soluble CBD



Specifications: 10% CBD Water-soluble

Core Advantages

- Instant, high stability, clear and transparent solution
- Industrial-scale production, stable supply
- Quality assurance
- Third-party laboratory tested, THC free, high solubility

[Appearance] White to off-white powder

[Aqueous Solution] Colorless, transparent and slightly foam with shaking

[Ingredients] 10%CBD, 90%medicinal or food grade inert excipients

[Solubility] Easy to be soluble in water and its solubility in water is 10g/100mL (100mL solution contains 1g or 1000mg CBD, around 1%)"

[Application] For scientific research purposes only, or as raw materials for downstream product development, or for sale in legitimate countries and regions abroad. Please note these products should not be directly consumed or used for clinical treatment in China mainland"

[Storage] Keep it well closed in room temperature, dry and dark place, forbidden to coexist with strong acid, strong base and oxidant"

[Usage] Directly added to water-based media or mixed with water solution

[Note] Aqueous Solution has a light bitter taste

Hemp Essential Oil



Specifications

CBD: 30mg/ml, 50mg/ml, 100mg/ml

Full Spectrum Cannabinoids: 50mg/ml, 100mg/ml, 150mg/ml

Core Advantages

- Various specifications with good price
- · Industrial-scale production, stable supply
- Quality assurance
- Third-party laboratory tested

[Appearance] Brown and yellow viscous liquid

[Ingredients] Hemp Essential Oil: lipids, CBD; Hemp Essential Oil (full spectrum):

lipids, Cannabinoids (Mainly CBD、CBDV、CBG and THCV) and Flavonoids"

[Solubility] Insoluble in water, slightly dissolve in ethanol

[Application] For scientific research purposes only, or as raw materials for

downstream product development, or for sale in legitimate countries and regions abroad. Please note these products should not be directly consumed or used for clinical treatment in China mainland"

[Storage] Room temperature, keep dry and away from light



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