

Dose Concentrates CBD Tincture (150mg CBD)



Price: \$48.00

SKU: Tincture05

In stock: 2

Product Categories: [CBD Products](#), [Tinctures](#)

Product Page: <https://naturegreen.ca/product/cbd-tincture-150mg-cbd-2/>

Product Summary

CBD Tincture (30ml – 150mg CBD)

Ingredients: CBD oil, MCT oil, natural flavour

Fast-acting alternative for discrete use.

Effective relief from all forms of general inflammatory and neuropathic pain.

Reduces stress and pain while promoting relaxation.

Controlled dosing.

Product Description

CBD Tincture drops offer significant advantages over other methods of administering medical cannabinoids: a 30ml jar with easy to use droplet application allows you to receive a precise dose into the mouth, sublingually. Absorption via oral mucosa into the bloodstream is fast and dependable. Tincture is not processed by the digestive system and liver into a metabolite as occurs with orally ingested cannabinoids in edibles. This means the effect is similar to smoking cannabis but without the smoke.

Patients report that the precision-dose dropper makes it easy to achieve the appropriate level of medication. Unlike edibles, you know within a few minutes if the initial dosage was sufficient. Start with 3-5 drops, increasing slowly, if necessary.

Unlike edibles, the tincture is absorbed quickly. Effect is similar to smoking cannabis but without the smoke. Onset within 15 minutes; lasts 1-2 hours.

Cannabidiol (CBD) is a compound in cannabis that has medical effects without delivering the psychoactive effects that THC does, and actually counters some of the effects of THC. The reduced psychoactivity of CBD-rich cannabis may make it an appealing treatment option for patients seeking anti-inflammatory, anti-pain, anti-anxiety and/or anti-spasm effects without disconcerting euphoria or lethargy. Scientific and clinical studies indicate that CBD could be effective in easing symptoms of a wide range of difficult-to-control conditions, including: rheumatoid arthritis, diabetes, alcoholism, PTSD, epilepsy, antibiotic-resistant infections and neurological disorders. CBD has demonstrated neuroprotective effects, and its anti-cancer potential is currently being explored at several academic research centers in the U.S. and other countries.

Product Attributes

- cannacap-sizing:
- flyte-refill-types:
- sizing:

- strain-sizing:

Product Gallery

