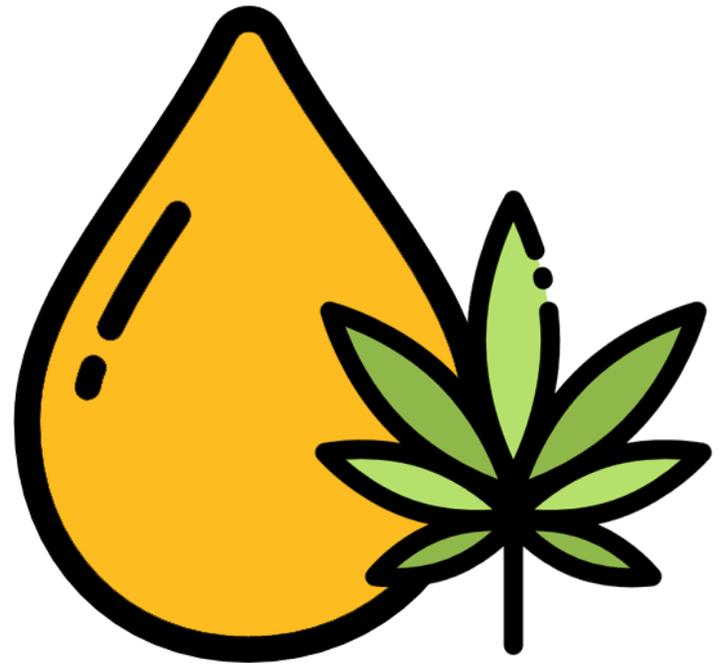


ORGANA CBD HUMAN TINCTURES

What Is CBD Oil?

CBD, or cannabidiol, is a compound found in cannabis and hemp. It is essential to note that in most cases, CBD does not contain enough delta-9-tetrahydrocannabinol (THC) for any psychoactive effects to take place. In fact, most CBD products are derived from hemp (only ~0.03% THC) and not from marijuana.



What are the effects of CBD?

CBD regulates neurotransmitters in your endocannabinoid system which is what makes it effective in pain relief, anxiety relief and many other issues. CBD is also a natural anti-inflammatory.

What Health Problems Can CBD Oil Treat?

The list of things that CBD can help with is a long one but some of the most common ones are chronic pain, anxiety, depression, sleep problems and appetite problems.

Is CBD safe?

A review of the scientific data shows that generally, cannabidiol is considered very safe. It has comparatively fewer side effects than most prescription medications and is showing great promise in being a regular treatment for addiction, epilepsy, psychosis and many other ailments that are in much need of a better treatment than is currently available.



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Though there are other ways to get CBD into your system, Tincture is one of the most common because it has a higher absorption rate when ingested sublingually. CBD can be used in conjunction with traditional medications and treatments. Emerging research suggests there can be “synergistic benefits” between cannabis and traditional medications.

There are few, if any, known significant drug interactions that you really need to be concerned about.

Again, the correct dosage is important. “As is the case with any medication, success has everything to do with dosing”. If you dose properly, then you are going to get the positive effect that you’re looking for while not wasting any extra product.



Negative side effects from CBD are not common and are not severe, but even when they do occur, it is most likely just a case of needing to lower your dose. The only negative effects that have been reported are drowsiness, mild nausea, and mild light headedness.

