

WHY PUREFORM CBD™?

PureForm CBD™ is nature-identical, derived from terpenes, not from hemp or cannabis.

It is identical in every way to CBD from hemp and cannabis and has the same effects in the body. PureForm CBD™ is superior because of its consistency, purity and stability.

PureForm CBD™

100% nature-identical.

The exact same molecule, every time.

No risk of failed drug tests.

Never any THC or other psychoactive compounds.

No regulatory constraints.

Unlike cannabis and hemp.

No toxic impurities.

No heavy metals, pesticides, neurotoxins, or mycotoxins.

99.5%+ Pure.

Always consistent.

FDA Regulated cGMP.

Manufactured to the highest standard.



PURE FORM CBD™

Cannabinoid Science from Nature.

PURE FORM CBD™

Contact us to learn more about [PureForm CBD™](#)

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WHAT IS CBD?

CBD is cannabidiol, one of over 140 cannabinoids, which are naturally-occurring compounds found in hemp and cannabis.

CBD is non-intoxicating, unlike its well-known cannabinoid cousin, THC. Scientists, physicians and consumers are all interested in CBD as research shows it has wide therapeutic potential.

POTENTIAL BENEFITS:*

- Anti-inflammatory
- Antioxidant
- Pain-relieving
- Anti-anxiety
- Anti-depressant
- Anti-seizure

* These claims have not been approved by the FDA.

IS CBD SAFE?

Pure CBD is safe, consistently pure and not made from hemp. Most other CBD comes from hemp and cannabis, which often contain THC, heavy metals, pesticides and mycotoxins.

For this reason, it is vitally important to choose a trusted CBD, one that is third-party tested.

Those with serious medical conditions, and pregnant or breastfeeding women, should consult a physician before using CBD.

Are there Side Effects?

Reported side effects are rare and generally mild. Some people experience sleepiness, diarrhea, and appetite changes, especially if ingesting large amounts of oil-based CBD products.

HOW DOES IT WORK?

CBD interacts with receptors within the central and peripheral nervous systems and all major organs.

These receptors form the endocannabinoid system, or ECS. The ECS functions much like a thermostat, regulating the range of the body's parameters.

All mammals have an ECS, and all have endogenous cannabinoids - produced by the body - which interact with the ECS.

The ECS plays a role in many of the body's processes:

- Appetite
- Cancer
- Cardiovascular Disease
- Fertility
- Immune Function
- Neurological Function
- Pain Modulation

FAQS

Q: Do PureForm and hemp CBD have the same effects?
A: Yes, PureForm CBD™ has the same effects on the body as hemp or cannabis derived CBD.

Q: Is PureForm CBD™ all natural?
A: PureForm CBD™ is considered an "ingredient of natural origin," because it uses naturally derived starting materials which are transformed using only specific types of reactions.

Q: Aren't synthetic cannabinoids dangerous?
A: No. There is an important distinction between cannabinoid analogs, which are non-naturally occurring compounds that interact with cannabinoid receptors, and nature- identical synthetic cannabinoids. The dangerous synthetics we hear about, such as "Spice," "K2," and others, are all analogs. Unlike nature-identical compounds, these analogs have very different effects in the body and can often be much stronger than those found in the plant.

Q: Can PureForm CBD™ get me high?
A: No, but CBD is currently in clinical studies for treating pain, anxiety, inflammation, seizures and other conditions.

Q: What is PureForm CBD™ made from?
A: PureForm CBD™ is made from terpenes, a class of aromatic compounds found in many plants and flowers. Some examples include limonene (found in citrus), pinene (found in conifers), and linalool (found in lavender). Terpenes are common synthetic building blocks.

Q: What are the benefits of making CBD synthetically versus extracting it from hemp or cannabis?
A: There are a few: scalable production, highly consistent product, no pesticides required, reduced environmental impact, no weather or diseases impact crop production, and never any THC.

Q: Aren't full or broad-spectrum products more effective than pure CBD?
A: Full or broad spectrum CBD oils can contain a variety of cannabinoids and terpenes, usually in very small quantities. There is some evidence that having THC in small amounts with CBD enhances some of the effects of CBD. There is currently no scientific evidence supporting that terpenes and other cannabinoids create an "entourage effect" to make CBD more effective when they are present. There is a wide variety of compounds in full and broad spectrum products, so the effects can also vary among products and even among batches.

Q: What is nature-identical?
A: Nature-identical or bio-identical compounds are exactly the same as their natural botanical counterparts. They are molecularly identical in every way.

Q: Why would I use a nature-identical synthetic ingredient instead of a plant-derived one?
A: Nature-identical synthetic ingredients are used everywhere because of their stable supply, consistency, and scalability. Take Vitamin C, for example, as well as many other vitamins and natural flavorings.

Q: Is PureForm CBD™ a CBD isolate?
A: PureForm CBD™ is synthesized, not extracted. Therefore, it is not an isolate.