

The novel transdermal cannabinoid formulation available direct from your physician



Leaders from sourcing to formulation

Pure medical grade isolates

Marlinz Pharma sources the highest quality hemp-derived, medical-grade CBG and CBD isolates. These are produced from specialty strains of hemp plants using the CO² extraction process which results in the cleanest and purest isolates. Our products are tested to be THC free.

Rapid penetration and absorption

Traditional topical cannabinoid products do not penetrate well, limiting their efficacy. The cannabinoids used in the Tolcylen cream are combined in the patented Tolcylen delivery vehicle, designed to penetrate through the complex outer layers of your skin. You will feel the cream quickly absorb into your skin as you apply it.

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Unscented ultralight cream

The ultra-light cream has a light, natural scent that dissipates very quickly. It is formulated to be non-irritating and work with all skin types and many sensitivities. All ingredients are carefully optimized for the best patient experience during daily, long term use.

🔁 Marlinz Pharma

The Tolcylen Difference

The Tolcylen Transdermal CBG/CBD Cream is different than other CBD topicals:

- · The cannabinoids are formulated in the patented Tolcylen delivery vehicle designed to penetrate through the complex outer layer of your skin. Poor penetration has historically been the reason topical CBD products are ineffective and the use of our delivery vehicle has solved this problem.
- · Marlinz Pharma sources the highest quality hemp-derived, medical-grade CBG and CBD isolates. These are produced from hemp plants using the CO² extraction process which results in the cleanest and purest isolates.
- $\cdot\;$ The cream is formulated to be stable and effective for over 5 years so there is no degradation or separation of the product. The formulation leaves no residue or stickiness and completely neutralizes the odor associated with hemp.



The bottle may need to be pumped multiple times before the cream begins to dispense.

*All bottles are filled over 100ml/30ml

Frequently Asked Questions

Questions	Answers
What is a CBG or CBD isolate?	The CBG and CBD used in the Transdermal CBG/CBD Cream are cannabinoid isolates. This means that the bulk product is refined and processed until there is no other plant material or filler ingredients, resulting in pure CBG/CBD. Many other CBD products use distillate or full-spectrum, a form of bulk cannabinoids that has not been refined and still contains many other compounds within the product.
Where do the CBG and CBD come from?	The CBG and CBD used in the Tolcylen Transdermal CBG/CBD Cream are medical-grade, hemp-derived isolates that have been certified for potency and THC-free by a third-party lab.
What is the difference between CBG and CBD?	Both CBG and CBD are cannabinoids which are compounds derived from the hemp plant. CBG is a novel and powerful cannabinoid which is found in small quantities in the hemp plant. It is the precursor molecule to all other cannabinoids. There is new research frequently being published on CBG's effects. CBD is a proven cannabinoid supported by a large body of research and public use. Refer to peer- reviewed scientific studies on its various topical effects.
Will using this product make me high?	The CBG and CBD used in Tolcylen are not psychoactive, meaning they do not result in a "high" typically associated with cannabis products.
Will this make me test positive on a drug test?	Independent labs test our material to ensure a non-detectable amount of THC. This detection limit is typically around 0.008%. That means that the most specialized tests cannot detect any THC molecules in our products, so they are entirely THC-free.
Is this FDA approved and regulated?	There are no CBG or CBD topical products that are approved as a prescription or over the counter drug by the FDA. CBG or CBD are not approved active ingredients for a drug product and any product claiming such are marketing an illegal and unapproved drug product. Statements about the Transdermal CBG/CBD Cream have not been evaluated by the FDA. This product is not intended to treat, cure, or prevent any diseases. The FDA has not evaluated this product for safety and efficacy.
Why are there different amounts of cannabinoids (mg) in the two sizes?	Both the small and the large bottle contain the same formulation and amount of CBG/CBD per volume. The only difference is the size of the bottles. The small bottle is 30ml with 1800mg of total cannabinoids. The large bottle is 100ml with 6000mg of total cannabinoids.

