

Creamsicle Badder delivers rich, intricate in every session. This hybrid badder tests at **86.46% THCA** (third-party lab verified — see the COA in the gallery), available in 1 GRAM (\$15), 2 GRAMS (\$22), 10 GRAMS (\$80). Expertly extracted and processed and fully compliant with the 2018 Farm Bill, it's ready to ship straight to your door.

<https://cdn.shopify.com/videos/c/vp/b62cd568691f421b934e9fb9ee786460/b62cd568691f421b934e9fb9ee786460.HD-1080p-2.5Mbps-44001395.mp4>

About Creamsicle

How much THC is in Creamsicle?

Creamsicle has 86.46% THCA

What kind of strain is Creamsicle?

Creamsicle is an anytime strain.

What are Creamsicle genetics?

Creamsicle genetics are a cross of Orange Crush X Juicy Fruit

What terpenes does Creamsicle have?

Creamsicle terpenes are Caryophyllene, Myrcene, and Limonene.

Frequently Asked Questions About Creamsicle THCA Badder

How is Our Badder Made?

At the heart of our process lies the magic of BHO extraction, where cannabinoids are isolated and excess plant material is left behind, resulting in a pure and potent THCa Badder. But we don't stop there – after extraction, our badder undergoes a meticulous purging process to eliminate any lingering solvents, before being whipped into a lusciously smooth, doughy consistency that's a joy to handle and perfect for those dreamy low-temp dabs.

To truly elevate your experience, we reintroduce cannabis-derived terpenes (CDTs) to our badder, ensuring that every hit is a true-to-strain journey bursting with rich, intricate aromas. This unique touch brings forth bold flavors that perfectly complement the strain-specific effects, all while preserving the unparalleled potency and purity of THCa in its most refined and exquisite form.

How do you dab Creamsicle THCA badder?

To dab Creamsicle THCA badder, start by heating your dab rig's nail with a torch until it reaches your desired temperature. Use a dab tool to place a small amount of the badder onto the hot nail, and inhale slowly through the rig's mouthpiece. Experienced users often recommend starting with a small amount to gauge its potency.

What is the ideal temperature for dabbing THCA badder?

The ideal dabbing temperature for THCA badder ranges between 315°F and 450°F (157°C to 232°C). Staying within this range helps preserve the flavor and potency of the Creamsicle terpenes while ensuring a smooth hit. Lower temperatures enhance flavor, whereas slightly higher temperatures may produce a more intense effect.

What equipment do I need to dab Creamsicle THCA badder?

To dab Creamsicle THCA badder, you'll need a dab rig, a torch, a nail (preferably quartz or titanium), a dab tool, and a carb cap. Optionally, an electronic nail (e-nail) can provide precise temperature controls for a consistent dabbing experience.

Can dabbing THCA badder make you high?

Yes, dabbing THCA badder can make you high once the THCA is converted to THC through heat. The resulting experience can be more intense compared to traditional flower due to the higher concentration of cannabinoids. As with any cannabis product, the effects vary based on individual tolerance and the amount consumed. Always begin with a small amount and adjust as necessary.

FAQs About THCA Concentrates and Dabs

What are the effects of dabbing THCA?

Dabbing THCA can provide users with immediate and potent effects due to its high concentration. Many users report a clear-headed and focused experience, often accompanied by a sense of well-being and relaxation. Since THCA converts to THC when heated, it can offer a powerful experience, making it essential to start with small amounts if you're new to dabbing.

How do you ensure purity in THCA concentrates?

At Gold Canna, we prioritize quality and trust. Our [THCA concentrates](#) undergo rigorous testing in state-of-the-art labs to ensure they meet our stringent purity standards. By employing advanced extraction techniques and expert craftsmanship, we are able to deliver products that are free of contaminants and impurities, providing you with the clean, potent experience you deserve.

Are there different types of THCA concentrates?

Yes, there are several types of THCA concentrates, each with unique characteristics and benefits. Some popular forms include shatter, wax, badder, and diamonds. Each type varies in texture and potency, offering different experiences depending on the method used in its production. Exploring different concentrates allows you to find what best suits your preferences and needs.

How do THCA concentrates compare to flowers?

THCA concentrates are much more potent than traditional cannabis flowers. This means you require far less product to achieve the desired effects, making them a more efficient option for experienced users. While flowers are appreciated for their aroma and flavor profiles, concentrates deliver a powerful, concentrated form of cannabis that's ideal for those seeking immediate effects.

What's the difference between badder and rosin?

Badder and rosin are both popular types of cannabis concentrates, but they differ predominantly in their production methods and consistency. Badder is known for its whipped, creamy texture and is typically made using hydrocarbons. Rosin, on the other hand, is produced using a solventless method, often involving only heat and pressure, resulting in a thick, sap-like consistency. Both offer potent experiences, so

choosing between them often comes down to personal preference and desired texture.

Please note that slight color variations between jars are normal and fall within our quality standards. These minor differences can occur from batch to batch and are considered acceptable, as shown on our website.

Why Choose Creamsicle Badder?

- **Verified potency:** 86.46% THCA, third-party lab tested with a COA.
- **Signature flavor:** rich, intricate.
- **Hybrid experience:** true-to-strain hybrid effects you can rely on.
- **Farm Bill compliant:** hemp-derived and under 0.3% delta-9 THC by dry weight.



Creamsicle Badder

What Is Badder?

Badder is a whipped THCA concentrate with a smooth, frosting-like consistency that scoops cleanly and delivers intense, terpene-rich flavor. It's prized by dabbers for balancing potency with ease of use.

How to Enjoy Creamsicle Badder

Dab badder at 500–575°F (260–300°C) with a quartz banger and carb cap, or add it to a concentrate-ready vaporizer. Store sealed, cool, and dark to preserve texture and terpenes.

The Gold Canna Quality Promise

Every order of Creamsicle Badder is held to the same standard: premium, hand-selected product, third-party lab testing through accredited laboratories, and a Certificate of Analysis you can review for full transparency on cannabinoids and purity. We vacuum-seal and discreetly package each order for freshness, then ship quickly with tracking so it arrives in peak condition. If you have questions about potency, effects, or the best way to enjoy it, our team is glad to help you choose the right option with confidence.

Creamsicle Badder FAQ

How potent is Creamsicle Badder?

This batch of Creamsicle Badder tests at 86.46% THCA. THCA converts to THC when heated, so treat this as a high-potency product and start low.

Is it legal?

This is a hemp-derived product containing less than 0.3% delta-9 THC by dry weight, consistent with the 2018 Farm Bill. State laws vary and change — confirm your local rules before ordering. Must be 21+ to buy.

How is it shipped?

Creamsicle Badger ships discreetly and securely in 1 GRAM (\$15), 2 GRAMS (\$22), 10 GRAMS (\$80). Learn more about [cannabis concentrate types](#).

Browse more [concentrate](#) or explore the full [Gold Canna shop](#).

These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure, or prevent any disease. Keep out of reach of children. Must be 21+.