
INGREDIENT FACT SHEET



HIGHONLOVE®

CBD Bath Oil



SWEET ALMOND OIL

*Prunus
Amygdalus
Dulcis*

- Rich in fatty acids such as oleic and linoleic acid which are essential for maintaining skin hydration and barrier function.
- Anti-inflammatory: Almond oil contains various bioactive compounds, such as flavonoids and phenolic acids, which possess anti-inflammatory properties. These compounds can help reduce inflammation and soothe skin conditions like eczema and dermatitis.
- Skin barrier repair: Sweet almond oil can help restore and strengthen the skin's natural barrier function. It contains ceramides, which are lipid molecules that play a crucial role in maintaining the integrity and function of the skin barrier.
- Improves skin complexion: Regular use of almond oil can enhance the overall complexion and tone of the skin. It can reduce the appearance of dark spots, hyperpigmentation, and blemishes. The vitamin E content in almond oil also contributes to skin brightening and evening out of the skin tone

SESAME OIL

*Seasamum
Indicum*

- Moisturizing and skin hydration: Sesame seed oil is rich in fatty acids, including oleic acid, linoleic acid, and palmitic acid, which help moisturize and hydrate the skin. These fatty acids support the skin's natural barrier function and prevent moisture loss, promoting skin hydration.
- Antioxidant properties: Sesame seed oil contains antioxidants, such as sesamol, sesamin, and vitamin E, which help protect the skin from oxidative stress and free radical damage.
- Skin barrier repair: Sesame seed oil can help repair and strengthen the skin's natural barrier function. It contains natural emollients that help seal in moisture and prevent water loss from the skin.
- Antibacterial activity: Sesame seed oil has been found to exhibit antibacterial properties against various strains of bacteria. It contains antimicrobial compounds, such as sesamol and sesaminol, which can inhibit the growth of bacteria on the skin.

ARGAN OIL

*Argania
Spinosa
Kernel*

- Rich in fatty acids such as, oleic and linoleic acids, which help moisturize and hydrate skin. It forms a barrier on the skin's surface preventing moisture loss and leaving the skin soft and supple.
- Rich in Vitamin E which provides antioxidant properties that can help combat free radicals.
- Rich in natural compounds such as tocopherols and triterpenoids which have anti-inflammatory properties and can help soothe and calm irritated skin.

COCONUT OIL

*Cocos
Nucifera*

- Hydrates – Made up of medium chain fatty acids that help soothe dryness and allow skin to retain moisture. Absorbs easily providing instant hydration
- Protects – Creates a protective barrier on the skin, shielding from environmental toxins, dirt and other pollutants
- Smooths Skin – Has a smoothing and softening effect on the skin which can over time improve the skin texture
- Helps soothe inflamed skin – has a calming effect that can help soothe redness and inflammation

HEMP SEED OIL

*Cannabis
Sativa*

- Rich in fatty acids such as oleic and linoleic acid which are essential for maintaining skin hydration and barrier function.
- Balances oily skin: Hemp seed oil has a comedogenic rating of 0, meaning it does not clog pores. It can help regulate sebum production and reduce excess oil on the skin, making it suitable for individuals with oily or acne-prone skin.
- Rich in antioxidants such as Vitamin A, C E and F along with fatty acids which strengthen the outer layer of the skin. This promotes more radiant looking skin.
- Enhances skin elasticity: The essential fatty acids in hemp seed oil, such as linoleic acid, contribute to the structural integrity and elasticity of the skin.

VITAMIN E

Tocopherol

- Strong antioxidant which helps fight free radical damage and promote skin healing to diminish signs of aging.
- Moisturizes and strengthens skin's protective barrier.
- Softens skin and promotes a more radiant looking skin.

OLIVE OIL

*Olea
Europaea*

- Skin Moisturization: Olive oil helps maintain skin hydration due to its high content of oleic acid.
- Antioxidant Properties: Olive oil's phenolic compounds protect skin cells from oxidative stress and premature aging.
- Anti-Inflammatory Effects: Oleocanthal in olive oil reduces skin inflammation and irritation.
- Skin Barrier Enhancement: Olive oil's essential fatty acids support a healthy lipid barrier.
- Nourishment: Vitamins E and K in olive oil nourish and revitalize the skin.
- Soothing Effects: It soothes irritated or itchy skin.



HIGHONLOVE®

CBD Massage Oil



SWEET ALMOND OIL

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Dulcis*

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- Anti-inflammatory: Almond oil contains various bioactive compounds, such as flavonoids and phenolic acids, which possess anti-inflammatory properties. These compounds can help reduce inflammation and soothe skin conditions like eczema and dermatitis.
- Skin barrier repair: Sweet almond oil can help restore and strengthen the skin's natural barrier function. It contains ceramides, which are lipid molecules that play a crucial role in maintaining the integrity and function of the skin barrier.
- Improves skin complexion: Regular use of almond oil can enhance the overall complexion and tone of the skin. It can reduce the appearance of dark spots, hyperpigmentation, and blemishes. The vitamin E content in almond oil also contributes to skin brightening and evening out of the skin tone

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AVOCADO OIL

*Persea
Americana*

- Moisturizing and skin barrier repair: Avocado oil is rich in monounsaturated fatty acids (such as oleic acid) and phytosterols, which provide excellent moisturizing properties. These components help to strengthen the skin's natural barrier, reduce water loss, and improve skin hydration.
- Anti-inflammatory effects: Avocado oil contains various bioactive compounds, including carotenoids, phytosterols, and polyhydroxylated fatty alcohols, which possess anti-inflammatory properties.
- Antioxidant protection: Avocado oil is rich in antioxidants, including vitamin E, vitamin C, and carotenoids, which help protect the skin from oxidative stress caused by free radicals. These antioxidants neutralize free radicals and prevent them from damaging skin cells, reducing the signs of aging.
- Enhances skin elasticity and reduces wrinkles: Avocado oil can help improve skin elasticity and reduce the appearance of wrinkles. The oil's moisturizing properties, combined with its content of essential fatty acids, vitamins, and antioxidants, contribute to skin firmness and suppleness.

SAFFLOWER OIL

*Carthamus
Tinctorius*

- Moisturizing and skin hydration: Safflower oil is rich in linoleic acid, an omega-6 fatty acid, which helps to moisturize and hydrate the skin. Linoleic acid plays a vital role in maintaining the skin's barrier function and preventing water loss.
- Anti-inflammatory effects: Safflower oil contains compounds with anti-inflammatory properties, such as linoleic acid and flavonoids.
- Antioxidant properties: Safflower oil is rich in antioxidants, including vitamin E and phenolic compounds, which help protect the skin from oxidative stress and free radical damage. These antioxidants neutralize free radicals and reduce oxidative damage to the skin, thereby contributing to the overall health and appearance of the skin.
- Skin brightening: Safflower oil may help improve the appearance of uneven skin tone and hyperpigmentation. It contains linoleic acid, which has been shown to inhibit melanin production and reduce the formation of dark spots. Studies have suggested that safflower oil, when applied topically, can help lighten the skin and promote a more even complexion.

SESAME OIL

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Indicum*

- Moisturizing and skin hydration: Sesame seed oil is rich in fatty acids, including oleic acid, linoleic acid, and palmitic acid, which help moisturize and hydrate the skin. These fatty acids support the skin's natural barrier function and prevent moisture loss, promoting skin hydration.
- Antioxidant properties: Sesame seed oil contains antioxidants, such as sesamol, sesamin, and vitamin E, which help protect the skin from oxidative stress and free radical damage.
- Skin barrier repair: Sesame seed oil can help repair and strengthen the skin's natural barrier function. It contains natural emollients that help seal in moisture and prevent water loss from the skin.
- Antibacterial activity: Sesame seed oil has been found to exhibit antibacterial properties against various strains of bacteria. It contains antimicrobial compounds, such as sesamol and sesaminol, which can inhibit the growth of bacteria on the skin.

GRAPE SEED OIL

*Vitis
Vinifera*

- Antioxidant properties: Grape seed oil is rich in antioxidants, including proanthocyanidins, flavonoids, and vitamin E. These antioxidants help protect the skin from oxidative stress caused by free radicals, which can damage skin cells and contribute to premature aging.
- Moisturizing and skin hydration: Grape seed oil is a lightweight oil that is easily absorbed by the skin, making it an effective moisturizer. It contains fatty acids, such as linoleic acid and oleic acid, which help to nourish and hydrate the skin.
- Anti-inflammatory effects: Grape seed oil possesses anti-inflammatory properties, which can help reduce inflammation and soothe irritated skin. The proanthocyanidins present in grape seed oil have been shown to inhibit inflammatory processes and reduce the production of inflammatory mediators.
- Collagen synthesis and skin elasticity: Grape seed oil promotes collagen synthesis, a protein that provides structural support to the skin. It contains proanthocyanidins, which have been found to stimulate collagen production and improve skin elasticity.
- Wound healing and scar reduction: Grape seed oil has been found to facilitate wound healing and may help reduce the appearance of scars. It contains compounds that support tissue regeneration and repair.
- UV radiation protection: Grape seed oil exhibits photoprotective properties and can help protect the skin from UV radiation damage. It contains antioxidants that can scavenge free radicals generated by UV exposure, reducing oxidative stress.

CANNABIDIOL

- Skin Barrier Enhancement: CBD's fatty acid content can support the skin's lipid barrier, reducing transepidermal water loss and maintaining skin hydration.
- Antioxidant Effects: CBD acts as an antioxidant, helping to neutralize free radicals and protect skin cells from oxidative stress, which can lead to premature aging.
- Oil Regulation: CBD may help balance sebum production, making it beneficial for individuals with oily or acne-prone skin.
- Calming and Soothing: CBD's potential to reduce skin redness and irritation makes it useful for calming sensitive or inflamed skin.
- Skin Radiance: CBD can promote a brighter and more even skin tone by addressing issues like hyperpigmentation and dullness.
- Enhanced relaxation: CBD may help alleviate sore muscles and soothe skin.



HIGH ON LOVE®

CBD Water-Based Lubricant



GLYCERIN

- **Hydration:** Glycerin is a humectant, which means it attracts and retains water. When used in lube, it can help maintain moisture and reduce friction, promoting comfort during sexual activities.
- **Long-Lasting Lubrication:** Glycerin's ability to hold onto water helps the lubricant maintain its slippery texture for an extended period, reducing the need for frequent reapplication.
- **Smooth Texture:** Glycerin contributes to a smooth and silky texture, making it a popular choice for lubricants due to its pleasant feel during use.
- **Conductivity:** Glycerin-based lubes are compatible with various sex toys and latex condoms. It can be used without concerns of damaging these materials.

BOMBAX COSTATUM FLOWER EXTRACT

- **Derived from Red Kapok Trees** from the Savanna zones of West Africa
- **Rich in Polysaccharides:** The extract is rich in polysaccharides, which are complex carbohydrates. Polysaccharides can provide valuable moisture and nourishment to intimate areas, promoting comfort and health.
- **Protection of Vaginal Flora:** The vaginal flora consists of microorganisms, including beneficial bacteria, that are essential for maintaining a healthy vaginal environment. Bombax costatum flower extract helps protect and maintain the balance of these microorganisms, contributing to overall vaginal health.
- **Reduction of Discomfort Sensations:** The extract's soothing properties can reduce discomfort sensations, such as itching or irritation, Soothes and hydrates intimate areas
- **Improves women's sexual experience** by reducing discomfort and increasing overall vagina health,
- **Deodorizes intimate area**
- **Clinically proven to be effective**

CANNABIDIOL

- **Potential for Relaxation:** CBD in lube may have calming and anxiety-reducing effects, potentially helping individuals feel more relaxed and comfortable during sexual activity.
- **Enhanced Sensation:** Some users report increased sensitivity and heightened sensations when CBD lube is applied, which can lead to a more pleasurable experience.
- **Improved Blood Flow:** CBD's potential vasodilatory effects may promote increased blood flow to the genital area, potentially enhancing arousal and pleasure.
- **Soothing:** CBD's anti-inflammatory and analgesic properties may help alleviate discomfort or pain during sexual activity

