

CBL Apothecary Oil Ingredient Detail Sheet

Abyssinian Oil

Oleic acid – 16%
Linoleic acid – 8-9%
Linolenic acid – 5%
Erucic acid– 60%
Comedogenic Rating – 1

[Abyssinian oil](#) is considered to be an incredibly stable oil just like jojoba due to the high amount of erucic acid it contains. This powerful Omega-9 is known for its emollient properties which makes it well suited for dispersing nutrients throughout the skin – especially when infused with herbs or essential oils.

It hydrates and plumps the skin without feeling oily and balances uneven skin tone and texture. Its rapid absorption makes it suitable for normal to oily skin types.

Apricot Kernel Oil

Linoleic acid– 23%
Linolenic acid– 0.22%
Oleic acid– 70%
Comedogenic Rating– 2

[Apricot kernel oil](#) absorbs into the skin well, is anti-inflammatory, anti-aging, anti-oxidant, and anti-bacterial making it ideal for post-shave applications. Ideal for combination to dry skin types.

Argan Oil

Linoleic acid– 37%
Linolenic acid– <0.5%
Oleic acid– 43%
Comedogenic Rating– 0

[Argan oil](#) boasts some pretty amazing skin reparative benefits along with the very low chance of clogging pores. Considered to have many skin reparative benefits, including the ability to treat and prevent scarring. Helps regulate the production of sebum, Vitamin E content helps fade scars and smooth out the skin's texture. Suitable for most skin types with little chance of clogging pores.

Hemp Seed Oil

Linoleic acid– 56%
Linolenic acid– 10%
Oleic acid– 11%
Comedogenic Rating– 0

[Hemp seed oil](#) reduces redness and inflammation associated with sensitive skin, softens and moisturizes dry skin. Helps to balance skin's natural oil production and is well tolerated by all skin types. Is easily absorbed with little chance of clogging pores.

Jojoba Oil

Eicosenoic acid– 75%
Linoleic acid– 5%
Linolenic acid– 1%

Erucic acid– 14-15%
Oleic acid– 10%
Comedogenic Rating– 2

[Jojoba oil](#) closely mimics the consistency of our own sebum. It has a light moisturizing feel and absorbs well into the skin. Most skin types tolerate jojoba well but some will experience a “purge” of toxins when they begin using it. Normally, this purge will end in a few weeks, revealing clear pores and revitalized skin. This oil is more suitable for oily skin types as it helps balance the production of excess oil.

Meadowfoam Seed Oil

Ecosenoic acid– 60%

Linoleic acid– 4%

Oleic acid– 2%

Comedogenic Rating– 1

[Meadowfoam seed oil](#) is a mild oil that has a consistency similar to jojoba oil. It has the ability to break down blackheads and detox the skin but with a slightly lower chance of causing a purge. Works well on sensitive, oily and acne prone skin

Red Raspberry Seed Oil

Linoleic acid– 52%

Linolenic acid– 22%

Oleic acid– 12%

Comedogenic Rating– 0-1

[Raspberry seed oil](#) a moisturizing oil with high anti-oxidant level and a natural SPF of 28. Absorbs easily and has low chance of clogging pores.

Rice Bran Oil

Linoleic acid– 34%

Oleic acid– 38%

Palmitic acid– 22%

Comedogenic Rating– 2

[Rice bran oil](#) is a mild oil that is perfect for sensitive, mature, or delicate skin and has one of the best sources of tocotrienols. It also has some impressive UV hindering properties that help protect your skin from the sun. It is a well-balanced oil that is generally well tolerated by most skin types, especially combination skin.

Rosehip SEED Oil

Linoleic acid– 44%

Oleic acid– 14%

Comedogenic Rating– 1

[Rosehip seed oil](#) has a high anti-oxidant content, excellent moisturizing properties and low potential to clog pores. It's highly regarded for its ability to reverse hyperpigmentation, signs of aging, sun damage, stretch marks, and scars. Its high anti-oxidant content improves texture and revitalizes the skin. Suitable for oily skin types.

Neossance™ Squalane

Comedogenic Rating– 0

[Neossance™ Squalane](#) Occurring naturally in the skin's lipid layers, it prevents transepidermal water loss (TEWL) while restoring the skin's suppleness and flexibility. Squalane is non-comedogenic and offers a silky, smooth and elegant texture, with no greasy, heavy after-feel, making it ideal for facial products, as well as body lotions and creams, or for use as a carrier oil. Its exceptional hydration, biocompatibility and ability to penetrate the skin have long made Squalane a favorite of cosmetics and personal care formulators.

Neossance™ Squalane is made by Amyris, a US company whose breakthrough technology has enabled them to produce this GMO-free, sugar-based, ecologically green product that previously could only be sourced from controversial shark liver or olive oil. While olive oil is more eco-friendly than shark liver oil, it is subject to price volatility and limited availability, due to its dual use as a food product. **Neossance™ Squalane** is reliably supplied, highly pure and sustainably sourced from plant-sugars and yeast fermentation. Derived through biotechnology, it is an emollient that is stable to oxidation, heat and cold temperatures.

Neossance™ Squalane is both ECOCert-approved and a USDA Certified 100% Bio-based Product.

Ave Comedogenic Rating of CBL Apothecary Oil Blend = 1.0 - 1.2