

TECHNICAL DATA SHEET

Fig Leaves Fragrance Oil

Product name: Fig Leaves Fragrance Oil

Olfactory classification: Fig Leaves Fragrance Oil belongs to the green fruity, creamy woody, and soft floral fragrance family, characterized by a pronounced green, milky, and elegantly woody profile. The composition combines fig leaf notes, creamy coconut nuances, the fruity richness of fig, and a sophisticated woody base, creating a natural and modern Mediterranean fragrance.

Fragrance oil description: The composition is green, creamy, and sophisticatedly fruity, with a pronounced natural and elegant character. The fragrance has a medium to strong intensity, very good diffusion, and a long-lasting soft trail.

The opening of the composition is built around fig leaves and a green botanical accord. Fig leaves provide a characteristic green and slightly milky freshness reminiscent of the sap of young fig branches and Mediterranean vegetation. The botanical accord further enhances the impression of natural greenery and freshness.

In the heart of the fragrance, a blend of white rose, fig, and coconut develops. White rose introduces delicate floral elegance and softness, fig contributes rich fruity fullness and juicy sweetness, while coconut adds a creamy and subtly exotic dimension that makes the composition warmer and more sensual.

The base structure is composed of violet, cedarwood, and sandalwood. Violet provides a powdery and elegant floral nuance, while cedarwood and sandalwood stabilize the composition with warm woody tones and extend the longevity of the fragrance with a rich and sophisticated trail.

The dominant accords of this composition include green fig leaves, creamy fig, soft coconut, woody floral, and Mediterranean fresh profiles. The fragrance leaves a natural, creamy-green, and elegantly woody trail, with a pronounced effect of Mediterranean fig and warm woods.

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Application: Fig Leaves Fragrance Oil is intended for use in scented candles, wax melts, diffusers, and other fragranced formulations. Recommended concentrations for scented candles generally range from 7–10%, while for wax melts concentrations of 10–15% are recommended, depending on the desired intensity and type of base.

For wax-based formulations, it is recommended to add the fragrance into the liquid wax base according to the wax manufacturer's guidelines in order to achieve optimal dispersion and fragrance stability.

For maximum permitted concentrations, please refer to the IFRA certificate. The fragrance demonstrates very good stability and a pronounced green-creamy character.

Regulatory compliance: This fragrance oil is manufactured in accordance with European regulations (CLP EC No. 1907/2006 and 1223/2009/CEE) and French IFRA standards.