

TECHNICAL DATA SHEET

Cotton Flower Fragrance Oil

Product name: Cotton Flower Fragrance Oil

Olfactory classification: Cotton Flower Fragrance Oil belongs to the family of clean floral-powdery-musk fragrances, characterized by a soft, creamy and elegantly clean profile. The composition combines milky accords, powdery floral notes and a delicate vanilla-musk base, creating a sophisticated fragrance inspired by the softness of cotton and the sensation of freshly washed textiles.

Fragrance oil description: The composition is soft, creamy and exceptionally pleasant, with a pronounced effect of cleanliness, softness and warmth. The fragrance has medium intensity, very good diffusion and a long-lasting soft trail. The opening of the composition is built around a milky and iridescent accord. The milky accord provides an immediate sensation of warmth and creamy comfort, while the iridescent accord contributes a silky texture and the impression of clean, light and airy cotton. In the heart of the fragrance, a blend of rose and heliotrope develops. Rose introduces elegant floral fullness and velvety softness, while heliotrope adds powdery, vanilla-like and slightly almond nuances that enhance the feeling of delicacy and sophistication. The base structure is built around white cedarwood, musk and vanilla. White cedarwood provides a subtle woody structure and stability to the composition, musk emphasizes the clean, soft and sensual character of the fragrance, while vanilla rounds out the composition with warm gourmand richness and a pleasant creamy finish. The dominant accords of this composition include clean cotton, powdery floral, creamy musk, soft vanilla and fresh laundry facets. The fragrance leaves a soft, clean and elegant trail with a pronounced effect of freshly washed cotton and luxurious textile softness.

Application: Cotton Flower Fragrance Oil is intended for the production of scented candles, wax melts, diffusers and other fragranced formulations. The recommended concentration for scented candles is generally between 7–10%, while for wax melts the recommended concentration is 10–15%, depending on the desired intensity and the type of base used. For wax-based formulations, it is recommended to add the fragrance into the liquid base according to the wax manufacturer's guidelines to ensure optimal dispersion and stability. Maximum permitted concentrations should be verified according to the IFRA certificate. The fragrance demonstrates very good stability and a pronounced clean-laundry character.

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