

TECHNICAL DATA SHEET

Magnolia Fragrance Oil

Product Name: Magnolia Fragrance Oil.

Olfactory Classification: Magnolia Fragrance Oil belongs to the floral fresh, soft fruity floral, and creamy musk fragrance family, characterized by a distinctly floral, airy, and elegantly creamy profile. The composition combines notes of bergamot, mandarin, jasmine, rose, apple blossom, sandalwood, vanilla, and musk, creating a sophisticated and delicate floral fragrance with a warm, comforting base.

Description of the Fragrance Oil: The composition is elegant, luminous, and delicately floral, enhanced by subtle fruity nuances and a soft creamy finish. The fragrance exhibits medium intensity, excellent diffusion, and a long-lasting sophisticated trail.

The opening of the composition is built around bergamot and mandarin. Bergamot provides citrus freshness with a subtle bitterness and refined clarity, while mandarin contributes fruity sweetness and a warmer citrus character. Together, they create a bright and inviting introduction inspired by spring orchards in bloom.

In the heart of the fragrance, notes of jasmine, rose, and apple blossom unfold. Jasmine imparts rich and sensual floral fullness, while rose contributes timeless floral elegance and softness. Apple blossom introduces airy transparency and delicate spring-like floralcy, illuminating the heart of the composition with freshness and grace.

The base structure is founded on sandalwood, vanilla, and musk. Sandalwood provides creamy woody warmth and elegant depth, while vanilla contributes a subtle gourmand softness. Musk enhances the longevity of the composition and rounds out the fragrance with a smooth, sensual finish.

The dominant accords of this composition include floral fresh, soft magnolia, fruity blossom, creamy sandalwood, and velvety musk facets. The fragrance leaves a delicate, elegant, and sophisticated floral trail with a pleasant and comforting warmth.

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Application: Magnolia Fragrance Oil is intended for use in the manufacture of scented candles, wax melts, reed diffusers, air fresheners, and other fragranced formulations. The recommended concentration for scented candles generally ranges between 7–10%, while concentrations of 10–15% are recommended for wax melts, depending on the desired fragrance intensity and the type of base used. For wax-based formulations, it is recommended that the fragrance be incorporated into the liquid wax base according to the wax manufacturer's guidelines to ensure optimal dispersion and stability. For maximum permitted usage levels, the IFRA Certificate should be consulted. The fragrance demonstrates very good stability and a pronounced floral-creamy character.

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