

TECHNICAL DATA SHEET

Product Name: 203 Candle Fragrance Oil.

Olfactory classification: 203 Fragrance Oil belongs to the fruity floral, woody floral and creamy musk fragrance groups, with a pronounced fruity, floral and warm woody character. The composition combines notes of blackcurrant, lemon, mandarin, jasmine, ylang-ylang, cedar, sandalwood, vanilla and musk, creating an elegant fragrance with a bright fruity-citrus opening, a rich floral-woody heart and a soft, creamy base.

Fragrance oil description: The composition is elegant, harmonious and distinctly floral, with refreshing citrus nuances and a warm, creamy-woody finish. The fragrance has medium-strong to strong intensity, very good diffusion and a long-lasting, sophisticated trail. The opening is built around blackcurrant, lemon and mandarin. Blackcurrant provides rich fruity fullness with a subtle sweet-tart nuance, while lemon introduces pronounced citrus freshness and vibrancy. Mandarin contributes juicy, softer citrus sweetness and rounds out the opening with a pleasant fruity character. Jasmine, ylang-ylang and cedar develop in the heart of the fragrance. Jasmine provides rich and intense floral fullness, while ylang-ylang contributes exotic, creamy and subtly sweet floral depth. Cedar introduces a dry and elegant woody structure that balances the opulent floral notes. The base is built around sandalwood, vanilla and musk. Sandalwood provides creamy woody warmth and softness, while vanilla contributes velvety gourmand sweetness. Musk rounds out the composition with a soft, sensual and long-lasting trail. The dominant accords include blackcurrant, sparkling citrus, jasmine, ylang-ylang, dry cedar, creamy sandalwood, vanilla and soft musk. The fragrance leaves a warm, elegant and sophisticated floral-woody impression.

Applications: 203 Fragrance Oil is intended for the manufacture of scented candles, wax melts, diffusers, air fresheners and other fragranced formulations. It is particularly suitable for fruity floral, woody floral, vanilla and soft musk collections. The recommended concentration depends on the type of base and the desired fragrance intensity, subject to prior compatibility, stability and diffusion testing. The relevant IFRA Certificate should be consulted to determine the maximum permitted concentrations.

Disclaimer: The details provided here are specific to the identified material and may not remain accurate if that material is combined with other substances or used in different processes. The information presented is, to the best of the company's knowledge, considered precise and trustworthy as of the date mentioned. However, the company does not make any explicit or implied assurance, guarantee, or claim regarding the information's precision, trustworthiness, or comprehensiveness, and will not be held accountable for any losses, damages, or costs, whether direct or indirect, that arise from its use. Users are encouraged to independently verify the appropriateness and thoroughness of this information for their specific purposes.

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Regulatory compliance: The fragrance oil is manufactured in accordance with the relevant requirements of Regulation (EC) No 1907/2006 (REACH), Regulation (EC) No 1272/2008 (CLP) and the applicable Standards of the International Fragrance Association (IFRA).

Animal testing: The fragrance oil has not been tested on animals.

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