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Clementine Fragrance Oil

Product name: Fragrance oil "Clementine".

Olfactory classification:

Clementine Fragrance Oil belongs to the citrus-floral fragrance family, with a pronounced fresh, fruity-citrus, and elegantly musky character. The composition combines vibrant citrus notes with soft floral nuances and a warm woody-musky base.

Fragrance description:

The composition is bright, energetic, and sophisticatedly citrusy, with a pronounced sense of freshness and elegant floral softness. The fragrance has medium intensity and very good diffusion, presenting a clean and modern character.

The opening is built around a combination of bergamot, clementine, grapefruit, and galbanum. Bergamot and grapefruit provide intense citrus brightness with subtle bitter nuances, while clementine contributes juicy sweetness and a warm, sunlit character. Galbanum introduces a green, slightly bitter aromatic depth, giving the composition a more natural and refined tone. Together, these notes create a highly refreshing and vibrant first impression.

In the heart, a blend of Litsea cubeba, jasmine, and rose develops. Litsea cubeba enhances the composition with lemony energy and additional citrus freshness, while jasmine and rose add soft floral elegance and sophistication. The floral aspect remains light and transparent, without overpowering the dominant citrus character.

The base structure is built on woody notes and musk. Woody accords provide warmth, stability, and gentle depth, while musk delivers a soft, elegant finish with a subtle sensual touch. The dry-down is clean, sophisticated, and long-lasting, with a pleasant citrus-musky trail.

The dominant accords of this composition include citrus fresh, juicy orange, green aromatic, soft floral, and musky woody facets. The fragrance is especially suited for formulations requiring a clean, refreshing, and elegantly citrus character.

Application:

Clementine Fragrance Oil is intended for use in scented candles, wax melts, diffusers,

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and other fragrance formulations. Recommended usage levels are typically 7–10% for candles and 10–15% for wax melts, depending on the desired intensity and type of base. In wax-based formulations, it is recommended to add the fragrance to the liquid wax according to the wax manufacturer's instructions to ensure optimal dispersion and stability. For maximum allowable usage levels, consultation of the IFRA certificate is required. The fragrance demonstrates very good stability and diffusion, with a pronounced and long-lasting citrus–floral character.