

TECHNICAL DATA SHEET

Clean Fragrance Oil

Product name: Fragrance oil "Clean".

Olfactory classification:

Clean Fragrance Oil belongs to the fresh aquatic-clean aromatic fragrance family, with a pronounced citrus, aquatic, and musky character. The composition is designed to evoke a sense of cleanliness, freshness, and sensory comfort.

Fragrance description:

The composition is fresh, clean, and elegantly balanced, featuring a modern aquatic-citrus character with a subtle woody-musky depth. The fragrance has medium intensity and very good diffusion, with a strong impression of a clean and refreshing atmosphere.

The opening is built around a combination of ginger, lemon, and apple. Ginger provides a gentle spicy energy and subtle sharpness, lemon contributes intense citrus freshness and a clean uplifting effect, while apple adds juicy softness and a refreshing fruity brightness. This combination creates a lively and energetic first impression.

In the heart, a blend of aquatic notes, tea, and jasmine develops. Aquatic notes evoke the sensation of clean water and airy freshness, tea adds a calming and elegantly aromatic character, while jasmine introduces soft floral sophistication and smoothness. The heart remains transparent, light, and highly pleasant, with a pronounced clean effect.

The base structure is built on amber, moss, and musk. Amber provides a warm and slightly balsamic depth, moss contributes a natural green freshness with subtle earthy nuances, while musk delivers a soft, clean, and sensual finish. The dry-down is elegant, calming, and long-lasting, with a pronounced sense of cleanliness and refreshing comfort.

The dominant accords of this composition include clean fresh, aquatic, citrus aromatic, and musky soft facets. The fragrance is especially suited for formulations designed to evoke cleanliness, order, and a refreshing atmosphere.

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Application:

Clean Fragrance Oil is intended for use in scented candles, wax melts, diffusers, 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 clean aquatic character.