

TECHNICAL DATA SHEET

Citrus Fragrance Oil

Product name: Fragrance oil "Citrus".

Olfactory classification:

Citrus Fragrance Oil belongs to the citrus–aromatic fragrance family, with a pronounced fresh, lemony, and subtly floral character. The composition combines vibrant citrus notes with green herbal nuances and an elegant floral finish.

Fragrance description:

The composition is refreshing, clean, and energetic, with a pronounced citrus character and a light aromatic depth. The fragrance has medium intensity and very good diffusion, with freshness dominating throughout the entire evolution of the composition.

The opening is built around a combination of Litsea cubeba and orange. Litsea cubeba provides an intense lemony freshness with slightly exotic nuances and strong citrus brightness, while orange contributes juicy fruity sweetness and smoothness. This combination creates a bright, refreshing, and highly pleasant initial impression.

In the heart, a blend of verbena and lemon develops. Verbenas adds a green herbal lemon-like freshness with a subtle aromatic character, while lemon further enhances the citrus intensity and sense of cleanliness. The heart remains light, transparent, and highly refreshing, maintaining a continuous citrus profile.

The base note is built on jasmine. Jasmine introduces a soft floral smoothness and a gently sweet elegance, softening the sharpness of the citrus and adding a more refined and polished finish to the composition. The dry-down is clean, light, and elegant, with a pleasant floral-citrus trail.

The dominant accords of this composition include citrus fresh, lemon zest, herbal green, and soft floral facets. The fragrance has a modern and universally appealing character, well suited for formulations intended to evoke cleanliness, freshness, and energy.

Application:

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

TECHNICAL DATA SHEET

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 guidelines to ensure optimal dispersion and stability. For maximum allowable usage levels, consultation of the IFRA certificate is required. The fragrance demonstrates very good diffusion and stability across different formulation types, with a pronounced and long-lasting citrus character.