

TECHNICAL DATA SHEET

Pomelo Breeze – Fragrance Oil

Product name: Pomelo Breeze Fragrance Oil

Olfactory classification:

Souffle de Pomelo Fragrance Oil belongs to the citrus–fresh fragrance family, characterized by a clean, airy, and subtly fruity profile. The composition is built around bright citrus and aldehydic notes, supported by a delicate floral and amber finish that contributes stability and lasting performance.

Fragrance oil description:

The composition is bright, airy, and refreshing, with a medium intensity and refined diffusion. The fragrance profile is clean, light, and modern, with a pronounced sensation of freshness and purity. The opening is formed through a combination of orange and an aldehydic accord. Orange provides a juicy and slightly tangy citrus note, while the aldehydic accord contributes a feeling of cleanliness and airy transparency, creating a crisp and refreshing initial impression.

In the heart of the composition, a delicate fruity–floral accord develops, dominated by grape and lily of the valley. Grape introduces subtle sweetness and softness, while lily of the valley contributes refined floral freshness and elegance. Together, these notes create a balanced and discreet fragrance core that maintains the light and clean identity of the composition.

The base structure is founded on amber. Amber provides gentle warmth and stability, along with a subtle resinous depth that rounds out the composition. The dry-down is clean, soft, and long-lasting, transitioning gradually from freshness into a warmer yet still light foundation.

The dominant accords of this composition include citrus fresh, aldehydic clean, fruity soft, and amber light facets, which together create an elegant and commercially appealing fragrance profile. The fresh and clean character remains dominant throughout the fragrance evolution, while the base ensures stability and prolonged performance.

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Application:

Souffle de Pomelo Fragrance Oil is intended for use in textile and pillow sprays, as well as room mist formulations. The recommended concentration in pillow and textile spray formulations is approximately 3%, combined with a demineralized water base (approximately 95%). The addition of a preservative at around 2% is recommended to protect the formulation from microbiological contamination, with appropriate adjustment of the remaining components.

For optimal homogenization, the recommended mixing order is: fragrance oil → preservative → water, followed by gentle shaking before use. Maximum permitted concentrations should be verified according to IFRA Category 10B guidelines. The fragrance demonstrates good stability in water-based systems and provides a long-lasting, light, and refreshing sensory effect.