

TECHNICAL DATA SHEET

Aloé vera soap Fragrance Oil

Product Name: Aloe Vera Soap Fragrance Oil

Olfactory Classification: Aloe Vera Soap Fragrance Oil belongs to the Fresh-Floral fragrance family, characterized by a distinctly clean, aquatic, and softly green profile. The composition combines aquatic, fruity, and floral notes with a soft musky base, creating a fragrance character associated with cleanliness and soap-like freshness.

Fragrance Oil Description: The composition is light, clean, and refreshing, with medium intensity and stable diffusion. The fragrance profile is soft, fresh, and pleasant, with a pronounced effect of cleanliness and freshness. The opening is formed through a combination of water lily, apple, and aloe vera. Water lily provides an aquatic and delicate floral freshness, apple introduces a crisp fruity nuance, while aloe vera contributes a green and subtly herbal facet, creating a clean and refreshing first impression.

In the heart of the composition, an aquatic-floral accord develops, dominated by hyacinth, marine accords, and pear juice. Hyacinth provides a rich and slightly sweet floral note, the marine accord contributes an airy and salty freshness, while pear adds a soft fruity sweetness and smoothness. This combination forms a harmonious and well-balanced heart of the fragrance.

The base structure is built around rose, violet, and crystal musk. Rose and violet provide refined floral elegance and a soft powdery effect, while crystal musk contributes a clean and airy finish. The dry-down is soft, fresh, and long-lasting, with a pronounced impression of cleanliness and comfort.

The dominant accords of this composition include aquatic fresh, green clean, floral soft, and musky clean facets, which together create a light and highly commercially appealing fragrance profile. Fresh and aquatic aspects remain dominant throughout the fragrance evolution, while the base ensures stability and lasting performance.

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Application: Aloe Vera Soap Fragrance Oil is primarily intended for use in liquid soaps and similar skin hygiene formulations. Individual testing is recommended in order to determine the optimal concentration depending on the type of base and the desired fragrance intensity.

The fragrance demonstrates good compatibility with liquid soap bases and stable performance in water-based systems. For maximum permitted concentrations, consultation of the IFRA certificate is required.

The composition provides a pronounced clean effect and a long-lasting sensation of freshness after use.