

TECHNICAL DATA SHEET

Vanilla Monoi Fragrance Oil

Product Name: Monoi Vanilla Fragrance Oil.

Olfactory Classification: Monoi Vanilla Fragrance Oil belongs to the Floral–Gourmand fragrance family, characterized by a distinctly tropical, warm, and creamy profile. The composition is based on exotic floral notes blended with coconut and vanilla accords, supported by a soft musky base that provides longevity and sensory richness.

Fragrance Oil Description: The composition is rich, sensual, and well-rounded, with a medium to strong intensity and stable diffusion. The fragrance profile is warm, sweet, and exotic, with a pronounced tropical character. The opening is formed by a combination of coconut, frangipani, and tuberose. Coconut delivers a recognizable creamy sweetness, while frangipani and tuberose introduce an intense floral fullness and exotic dimension, creating a distinctive and memorable first impression.

In the heart of the fragrance, a rich floral bouquet develops, dominated by tiare flower, jasmine, and ylang-ylang. Tiare adds a warm, sunlit floral nuance, jasmine contributes elegance and softness, while ylang-ylang enhances the composition with sweet-spicy depth. This combination creates a layered and expressive heart with a pronounced tropical identity.

The base structure is built around vanilla, musk, and peach. Vanilla provides warmth and a pronounced sweetness, musk ensures softness and lasting performance, while peach introduces subtle fruity fullness and smoothness. The dry-down is enveloping, soft, and long-lasting, leaving a comforting sensation of warmth and sensory indulgence.

The dominant accords of this composition include tropical floral, creamy coconut, vanilla sweet, and musky soft profiles, which together create a rich and commercially attractive fragrance character. The floral and gourmand aspects remain dominant, while the base provides stability and lasting depth.

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Application: Monoi Vanilla Fragrance Oil is intended for use in fragrance formulations, including candles, wax melts, and other perfumed products, where the dosage should be adjusted according to the desired fragrance intensity. It is recommended to conduct compatibility and performance testing in order to determine the optimal concentration depending on the type of base and technological system used. For maximum permitted concentrations, the IFRA certificate should be consulted. The fragrance demonstrates good stability and even diffusion, with a pronounced and long-lasting tropical character.