

TECHNICAL DATA SHEET

Coconut Milk Fragrance Oil

Product name: Fragrance oil "Coconut Milk".

Olfactory classification:

Coconut Milk Fragrance Oil belongs to the gourmand–oriental fragrance family, with a pronounced sweet, creamy, and warm character. The composition is built around dessert and milky notes, enhanced by an exotic coconut dimension and a rounded vanilla–tonka structure.

Fragrance description:

The composition is rich, warm, and highly sensorial, with medium to strong intensity and long-lasting perception. The scent profile is sweet, creamy, and enveloping, with a strong gourmand character reminiscent of dessert-like compositions.

The opening is built around a gourmand accord that delivers a full and pleasant initial impression, evoking freshly prepared sweet treats and milky nuances. This stage defines the overall direction of the composition, with pronounced warmth and smoothness.

In the heart, a blend of tonka bean and coconut milk develops. Tonka bean introduces a vanillic, slightly spicy nuance that adds depth, while coconut milk provides creamy, exotic fullness. Together, they form a stable and harmonious heart with a strong sense of softness and sensory comfort.

The base structure is built on coconut and white chocolate. Coconut reinforces the tropical character of the composition, while white chocolate adds a dense, sweet, and creamy finish. This base ensures long-lasting performance and persistence, with a pronounced sense of warmth and fullness.

The dominant accords of this composition include gourmand sweet, creamy milky, coconut tropical, and soft vanilla facets, which together form a rich and well-rounded fragrance profile. The gourmand aspect defines the identity of the composition, while creamy and tropical notes contribute to its complexity and commercial appeal.

Application:

Coconut Milk Fragrance Oil is intended for use in fragrance formulations, including

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candles, wax melts, and other perfumery products, where dosage should be adjusted according to the desired intensity. Individual testing is recommended to determine optimal concentration depending on the type of base and desired sensory effect. For maximum allowable usage levels, consultation of the IFRA certificate is required. The fragrance demonstrates good stability and even diffusion, with a pronounced and long-lasting sweet character.

