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Coconut Fragrance Oil

Product name: Fragrance oil "Coconut".

Olfactory classification:

Coconut Fragrance Oil belongs to the gourmand–tropical fragrance family, with a pronounced creamy, sweet, and warm character. The composition is built around a coconut accord, enhanced by green and nutty nuances in the opening, while a vanilla–gourmand base provides richness and long-lasting performance.

Fragrance description:

The composition is soft, creamy, and well-rounded, with medium to strong intensity and stable diffusion. The scent profile is warm, sweet, and comforting, with a pronounced tropical coziness effect.

The opening is built around a combination of fig leaf and sweet almond. Fig leaf provides a green, slightly milky freshness, while almond introduces a subtle nutty sweetness, creating a balanced and gentle initial impression.

In the heart, coconut dominates in combination with shea butter. Coconut delivers its recognizable creamy and exotic character that defines the identity of the composition, while shea butter adds fullness and softness, creating the impression of a rich and nurturing fragrance structure.

The base structure is built on vanilla and a gourmand accord. Vanilla provides warmth and pronounced sweetness, while the gourmand accord extends the creamy character and ensures long-lasting performance. The dry-down is warm, enveloping, and stable, with a strong sense of sweet richness and comfort.

The dominant accords of this composition include creamy coconut, gourmand sweet, soft nutty, and warm vanilla facets, which together form a rich and commercially appealing fragrance profile. Coconut and gourmand aspects remain dominant, while green and nutty nuances provide balance and complexity.

Application:

Coconut Fragrance Oil is intended for use in fragrance formulations, including candles, wax melts, and other perfumery products, where dosage should be adjusted

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according to the desired fragrance intensity. Individual testing is recommended to determine optimal concentration depending on the type of base and technological system. 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 creamy-tropical character.

