

TECHNICAL DATA SHEET

Cappuccino Fragrance Oil

Product Name: Cappuccino Fragrance Oil

Olfactory Classification: Cappuccino Fragrance Oil belongs to the Gourmand–Coffee fragrance family, characterized by a warm, creamy, and aromatic profile. The composition combines notes of milk, coffee, and cocoa with a sweet vanilla-sugar base, creating a rich and pleasantly enveloping gourmand character.

Fragrance Oil Description: The composition is rich, creamy, and warmly comforting, with medium to strong intensity and stable diffusion. The fragrance profile is gourmand, milky, and distinctly coffee-like, evoking the sensation of a freshly prepared cappuccino.

The opening is formed through a combination of milk and cream. Milk provides soft creamy richness, while cream adds a velvety texture that creates a warm and inviting first impression.

In the heart of the composition, an aromatic gourmand accord develops, dominated by coffee and cocoa powder. Coffee provides intense, dark aromatic depth that defines the identity of the fragrance, while cocoa powder contributes soft chocolate sweetness and a creamy gourmand facet. This combination forms a rich and harmonious heart reminiscent of a warm coffee-based beverage.

The base structure is built around vanilla and sugar. Vanilla delivers warm and enveloping sweetness, while sugar enhances the gourmand profile and contributes to a soft and smooth dry-down.

The finish is creamy, sweet, and long-lasting, with a pronounced sensation of warmth and sensory comfort. The dominant accords of this composition include coffee creamy, gourmand sweet, cocoa warm, and vanilla milky facets, which together create an intense and highly commercially attractive fragrance profile. Gourmand and coffee aspects remain dominant throughout the fragrance evolution, while the base contributes stability and extended longevity.

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Application: Cappuccino Fragrance Oil is intended for use in fragrance formulations, including scented candles, wax applications, and other perfumery products. Individual testing is recommended in order to determine the optimal concentration depending on the type of base and the desired fragrance intensity.

For wax-based formulations, it is recommended to incorporate the fragrance during the appropriate liquid phase in order to achieve even dispersion. For maximum permitted concentrations, consultation of the IFRA certificate is required.

The fragrance demonstrates good stability and uniform diffusion, with a pronounced and long-lasting gourmand-coffee character.