

TECHNICAL DATA SHEET

Fig Fragrance Oil

Product name: Fig Fragrance Oil

Olfactory classification: Fig Fragrance Oil belongs to the fruity-green fragrance family, characterized by a natural, soft and subtly gourmand profile. The composition is built around the juicy and milky note of fig, complemented by tart fruity nuances and a stable woody-musky base that provides balance and longevity.

Fragrance oil description: The composition is balanced, natural and softly creamy, with a medium intensity and pleasant diffusion. The fragrance character is fruity, green and subtly sweet, with a pronounced effect of Mediterranean freshness. The opening of the fragrance is formed through a combination of fig and grape. Fig provides a soft, juicy and slightly milky note that defines the identity of the composition, while grape contributes additional freshness and fruity richness, creating a rounded and pleasant first impression. In the heart of the fragrance, a fruity-tart accord develops, dominated by rhubarb and raspberry. Rhubarb introduces contrast through its sweet-sour character and additional complexity, while raspberry contributes vibrancy and a lightly refreshing fruity nuance. This combination enriches the composition and gives it depth without disrupting its overall harmony. The base structure is built around cedarwood and white musk. Cedarwood provides a stable woody foundation that balances the fruity notes, while white musk ensures softness, cleanliness and longevity. The drydown is calm, clean and gently warm, with a pronounced sense of natural elegance and refinement. The dominant accords of this composition include fruity natural, green fresh, milky soft and musky clean facets, which together create a harmonious and commercially appealing fragrance profile. Fruity and green aspects remain dominant, while the musky-woody base provides stability and lasting performance.

Application: Fig Fragrance Oil is intended for use in various fragranced formulations, including candles, wax melts and other perfumed products, where dosage should be adjusted according to the desired fragrance intensity. Testing is recommended in order to determine the optimal concentration depending on the type of base and technological system used. Maximum permitted concentrations should be verified according to the IFRA certificate. The fragrance demonstrates good stability and even diffusion, with a pleasant and long-lasting natural character.

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