

TECHNICAL DATA SHEET

Rose Lavender Fragrance Oil

Product Name: Fragrance Oil "Rose & Lavender".

Olfactory Classification:

Lavender Rose Fragrance Oil belongs to the floral-fruity fragrance family, characterized by an elegant, soft, and romantic profile. The composition is based on a classic floral rose structure enriched with fruity and fresh nuances, resting on a soft musky-woody base that provides stability and longevity.

Fragrance Oil Description:

The composition is balanced, soft, and elegant, with medium intensity and pleasant diffusion. The fragrance character is floral, delicately fruity, and calming, with a pronounced effect of refined freshness and softness.

The opening is based on a combination of blackcurrant, bergamot, and fruity accords. Blackcurrant brings subtle tart depth and fruity richness, while bergamot provides freshness and brightness. The fruity accord further rounds out the opening impression, adding gentle sweetness and balance.

The heart reveals a rich floral bouquet dominated by rose, peony, and rose petals. Rose provides a classic and recognizable floral character, while peony contributes lightness and freshness. Rose petals enhance the intensity of the floral core, creating a layered and harmonious fragrance heart.

The base structure is built around musk, amberwood notes, and a soft floral accord. Musk adds softness and longevity, amberwood introduces warmth and subtle woody depth, while the floral accord maintains continuity throughout the composition. The dry-down is stable, delicate, and elegant, with a pronounced feeling of cleanliness and serenity.

Dominant accords of this composition include floral elegant, fruity soft, musky clean, and woody warm profiles, which together create a harmonious and commercially attractive fragrance character. The floral aspect remains dominant and defines the identity of the composition, while fruity notes introduce freshness and the base provides longevity and roundness.

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Application:

Lavender Rose Fragrance Oil is intended for use in various fragranced formulations, including candles, wax melts, and other perfumery 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. For maximum permitted concentrations, consult the IFRA certificate. The fragrance demonstrates good stability and even diffusion, with a long-lasting and pleasant floral character.