

TECHNICAL DATA SHEET

Eternal Rose Fragrance Oil

Product name: Eternal Rose Fragrance Oil

Olfactory classification: Eternal Rose Fragrance Oil belongs to the floral woody and powdery floral fragrance family, characterized by an elegant floral, powdery and subtly woody profile. The composition combines dark fruity notes, sophisticated floral accords and a warm woody-vanilla base, creating a luxurious and sensual fragrance inspired by the timeless beauty of roses and winter floral gardens.

Fragrance oil description: The composition is elegant, rich and sophisticatedly floral, with pronounced powdery and warm woody nuances. The fragrance has a medium-strong to strong intensity, very good diffusion and a long-lasting elegant trail. The opening of the composition is built around pepper, blackcurrant and jasmine. Pepper provides a subtle spicy energy and vibrancy, blackcurrant contributes dark fruity richness and a delicate tart depth, while jasmine introduces opulent floral elegance and sensual softness. In the heart of the fragrance, a blend of Christmas rose, violet and iris develops. Christmas rose provides a delicate cool floral character with soft winter-like nuances, violet contributes powdery softness and a sophisticated floral texture, while iris introduces an elegant dry-powdery and luxurious character that gives the composition depth and distinctive refinement. The base structure is built around cedarwood, patchouli and vanilla. Cedarwood stabilizes the composition with a subtle woody structure, patchouli adds earthy and sensual depth, while vanilla rounds out the fragrance with warm creamy sweetness and a pleasant long-lasting finish. The dominant accords of this composition include powdery rose, dark berries, elegant iris, soft patchouli and a warm vanilla wood profile. The fragrance leaves a sophisticated, elegant and highly pleasant trail with a pronounced effect of a luxurious floral perfume.

Application: Eternal Rose Fragrance Oil is intended for the production of scented candles, wax melts, diffusers and other fragranced formulations. The recommended concentration for scented candles is generally between 7–10%, while for wax melts the recommended concentration is 10–15%, depending on the desired intensity and the type of base used. For wax-based formulations, it is recommended to add the fragrance into the liquid base according to the wax manufacturer's guidelines to ensure optimal dispersion and stability. Maximum permitted concentrations should be

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verified according to the IFRA certificate. The fragrance demonstrates very good stability and a pronounced floral-powdery character.

