

TECHNICAL DATA SHEET

Crème Brûlée Fragrance Oil

Product name: Crème Brûlée Fragrance Oil

Olfactory classification: Crème Brûlée Fragrance Oil belongs to the gourmand-dessert fragrance family, characterized by a pronounced creamy caramelized and vanilla profile. The composition combines notes of caramel, praline, milky accords and vanilla, creating a rich and warm fragrance inspired by the traditional French crème brûlée dessert.

Fragrance oil description: The composition is rich, creamy and intensely gourmand, with a pronounced effect of caramelized sugar and warm vanilla dessert nuances. The fragrance has a medium-strong to strong intensity, very good diffusion and a long-lasting sweet trail. The opening of the composition is built around gourmand and caramel accords. The gourmand accord immediately evokes the rich creamy texture of crème brûlée dessert, while caramel introduces a warm, slightly toasted sweetness reminiscent of the crisp caramelized sugar crust. In the heart of the fragrance, a blend of praline and rice milk develops. Praline brings rich nutty-sugary fullness and dessert-like depth, while rice milk provides a soft, slightly sweet creaminess that further smooths the composition and enhances its gourmand character. The base structure is built around vanilla and musk. Vanilla dominates the drydown with its warm, creamy and familiar sweetness, while musk contributes a soft sensual effect and extends the longevity of the composition with a pleasant, clean trail. The dominant accords of this composition include caramelized sugar, creamy vanilla, praline dessert, warm milk and a sweet gourmand profile. The fragrance leaves a warm, rich and highly comforting trail with a pronounced effect of a luxurious French dessert.

Application: Crème Brûlée 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 verified according to the IFRA certificate. The fragrance demonstrates very good stability and a pronounced gourmand-dessert character.

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