

TECHNICAL DATA SHEET

Hazelnut Chocolate Fragrance Oil

Product Name: Fragrance Oil "Chocolate Hazelnuts".

Olfactory Classification:

Chocolate Hazelnuts Fragrance Oil belongs to the gourmand chocolate, creamy vanilla, and sweet dessert fragrance family, characterized by a rich creamy, milky-chocolate, and warm sweet profile. The composition combines notes of warm milk, white chocolate, and vanilla, creating a rich and comforting gourmand fragrance inspired by creamy chocolate desserts.

Description of the Fragrance Oil:

The composition is creamy, rich, and intensely gourmand, with warm milky tones and sweet chocolate fullness. The fragrance has a medium to strong intensity, very good diffusion, and a long-lasting sweet trail.

The opening of the composition is based on the note of warm milk, which provides a soft, creamy, and comforting introduction. This note evokes pleasant moments with a warm milk beverage and creates a sensation of coziness and warmth.

At the heart of the fragrance, white chocolate dominates the composition. White chocolate delivers rich gourmand fullness with a creamy and delicately sweet character, creating a luxurious and comforting chocolate effect. The composition evokes fine creamy desserts with pronounced milky-vanilla nuances.

The base structure is built around vanilla. Vanilla provides powdery warmth, sweetness, and a soft finish that extends the longevity of the composition while further enhancing its gourmand character.

The dominant accords of this composition include white chocolate, creamy milk, warm vanilla, soft gourmand, and sweet dessert facets. The fragrance leaves a warm, creamy, and exceptionally pleasant trail with the effect of a luxurious milky chocolate dessert.

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Applications:

Chocolate Hazelnuts Fragrance Oil is intended for the production of scented candles, wax melts, diffusers, and other fragrance formulations. The recommended concentration for scented candles is generally between 7–10%, while for wax melts the recommended usage level is 10–15%, depending on the desired intensity and the type of wax base used.

For wax-based formulations, it is recommended to incorporate the fragrance into the liquid wax base according to the wax manufacturer's guidelines in order to achieve optimal dispersion and stability. For maximum allowable concentrations, consult the IFRA certificate. The fragrance demonstrates very good stability and a pronounced gourmand character.

This fragrance oil is manufactured in accordance with European regulations (CLP EC No. 1907/2006 and 1223/2009/EC) and complies with French IFRA standards.