

TECHNICAL DATA SHEET

Hazelnut Delight Fragrance Oil

Product Name: Hazelnut Delight Fragrance Oil

Olfactory Classification: Hazelnut Delight Fragrance Oil belongs to the spicy gourmand, sweet festive, and warm vanilla fragrance family, characterized by a rich spicy, sweet, and warm dessert-like profile. The composition combines notes of apple, orange, hazelnut, festive spices, vanilla, and rum, creating a rich and comforting gourmand scent inspired by winter treats and festive desserts.

Fragrance Oil Description: The composition is warm, rich, and intensely gourmand, with a pleasant fruity opening and a pronounced spicy-vanilla character. The fragrance has a medium to strong intensity, excellent diffusion, and a long-lasting sweet trail.

The opening of the composition is based on a blend of apple, orange, and hazelnut. Apple and orange provide juicy fruity freshness and subtle citrus brightness, while hazelnut contributes warm gourmand richness and creamy nutty depth.

At the heart of the fragrance, festive spices and lemon begin to unfold. Notes of cinnamon, clove, and nutmeg create a pleasant feeling of warmth and festive atmosphere, while lemon adds a light citrus freshness that balances the richness of the spices and refreshes the composition.

The base structure is built around sugar, vanilla, and rum. Sugar and vanilla create a soft and intensely sweet gourmand finish, while rum contributes warm woody-liqueur nuances that provide additional depth and a luxurious character to the composition.

The dominant accords of this composition include spicy gourmand, hazelnut dessert, warm vanilla, festive spices, and sweet rum accord profiles. The fragrance leaves a rich, warm, and highly pleasant trail with a pronounced luxurious festive dessert effect.

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Application: Hazelnut Delight Fragrance Oil is intended for the production of scented candles, wax melts, diffusers, and other fragrance formulations. The recommended concentration for scented candles is typically between 7–10%, while for wax melts the recommended concentration is 10–15%, depending on the desired intensity and type of wax base.

For wax-based formulations, it is recommended to add the fragrance to the liquid wax base according to the wax manufacturer's guidelines to ensure optimal dispersion and stability. For maximum permitted concentrations, consult the IFRA certificate. The fragrance demonstrates excellent stability and a pronounced gourmand-spicy character.

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