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Cola Fragrance Oil

Product name: Fragrance oil "Cola".

Olfactory classification:

Cola Fragrance Oil belongs to the citrus-spicy and gourmand-oriental fragrance family, with a pronounced refreshing, effervescent, and warm spicy character. The composition combines citrus notes with warm spices, vanilla, and resinous accords, creating a scent inspired by the aroma of a classic cola beverage.

Fragrance description:

The composition is vibrant, sweet-spicy, and highly recognizable, with a distinct effervescent citrus drink effect supported by a warm gourmand base. The fragrance has medium to strong intensity and very good diffusion.

The opening is built around a combination of lime, lemon, and sweet orange. Lime and lemon provide sharp citrus freshness with a slightly tangy energy, while sweet orange adds fruity fullness and a soft caramel-like warmth reminiscent of the initial impression of a chilled cola drink.

In the heart, a blend of spices, cinnamon, and styrax develops. The spicy notes and cinnamon create a warm aromatic character typical of cola accords, while styrax adds a resinous, slightly smoky depth that enriches the composition and gives it a more complex oriental tone.

The base structure is built on vanilla, frankincense, and patchouli. Vanilla provides creamy gourmand fullness and a soft caramel-like finish, while frankincense introduces a subtle resinous-woody elegance. Patchouli adds earthy warmth and sensual depth, extending longevity and refining the overall character.

The dominant accords of this composition include sparkling citrus, cola accord, warm spices, creamy vanilla, and resinous patchouli facets. The fragrance leaves a playful, warm, and nostalgic trail, with a clear impression of a sweet carbonated beverage and a soft oriental undertone.

Application:

Cola Fragrance Oil is intended for use in scented candles, wax melts, diffusers, and

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other fragrance formulations. Recommended usage levels are typically 7–10% for candles and 10–15% for wax melts, depending on the desired intensity and base type. In wax-based formulations, it is recommended to add the fragrance to liquid wax according to the wax manufacturer's instructions to ensure optimal dispersion and stability. For maximum allowable usage levels, consultation of the IFRA certificate is required. The fragrance demonstrates very good stability and a pronounced gourmand–citrus character.