

TECHNICAL DATA SHEET

Coconut Water Fragrance Oil

Product name: Fragrance oil "Coconut Water".

Olfactory classification:

Coconut Water Fragrance Oil belongs to the tropical-aquatic and creamy-floral fragrance family, with a pronounced fresh, coconut, and softly woody character. The composition combines citrus, watery, and coconut facets with gentle floral and musky accords, creating a modern, soothing tropical profile.

Fragrance description:

The composition is refreshing, creamy, and lightly exotic, with a clear impression of tropical cleanliness and a soft coconut signature. The fragrance has medium intensity, very good diffusion, and a smooth, long-lasting trail.

The opening is built around a combination of orange and green notes. Orange delivers juicy citrus freshness and a bright fruity character, while green notes introduce a sense of natural clarity, fresh vegetation, and airy transparency.

In the heart, a blend of jasmine, coconut, and sandalwood unfolds. Jasmine provides rich floral fullness and elegant sensuality, while coconut contributes creamy tropical warmth and a soft milky sweetness. Sandalwood rounds out the heart with smooth woody nuances and gentle creamy depth, creating a balanced and calming composition.

The base structure is built on musk, vanilla, and a driftwood accord. Musk delivers a clean, soft sensual trail, while vanilla adds warm gourmand sweetness and creamy smoothness. The driftwood accord introduces subtle marine-woody nuances that extend freshness and enhance the tropical elegance of the composition.

The dominant accords of this composition include creamy coconut, tropical aquatic, soft jasmine, driftwood, and clean musk facets. The fragrance leaves a light, clean, and calming trail, making it especially suitable for summer, tropical, and spa-inspired formulations.

Application:

Coconut Water Fragrance Oil is intended for use in scented candles, wax melts,

TECHNICAL DATA SHEET

diffusers, and 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 systems, it is recommended to add the fragrance to liquid wax according to the wax manufacturer's guidelines 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 pleasant tropical-aquatic character.