

TECHNICAL DATA SHEET

Aquamarine Fragrance Oil

Product Name: Aquamarine Fragrance Oil

Olfactory Classification: Aquamarine Fragrance Oil belongs to the Aquatic-Floral fragrance family, characterized by a distinctly fresh, clean, and airy profile. The composition combines citrus, marine, and floral notes with a light musky-aquatic base that enhances the sensation of cleanliness and longevity.

Fragrance Oil Description: The composition is light, elegant, and refreshing, with medium intensity and stable diffusion. The fragrance profile is clean, aquatic, and soft, with a pronounced marine and floral character. The opening is formed through a combination of mandarin, peony, and sea salt. Mandarin provides juicy citrus freshness, peony contributes delicate floral sweetness, while sea salt introduces a clean and mineral marine facet, creating a bright and refreshing first impression.

In the heart of the composition, a floral-aquatic accord develops, dominated by white rose, lily, and pear blossom. White rose provides soft and elegant floral richness, lily contributes deep floral character, while pear blossom introduces a light fruity and airy nuance. This combination forms a sophisticated and harmonious heart with a pronounced sensation of freshness.

The base structure is built around musk, rose water, and aquatic accords. Musk provides softness and longevity, rose water contributes subtle watery floral nuances, while the aquatic accord further enhances the sensation of cleanliness and airiness. The dry-down is light, calming, and long-lasting, with a pronounced effect of freshness and clarity.

The dominant accords of this composition include aquatic fresh, marine clean, floral airy, and musky soft facets, which together create a modern and highly commercially appealing fragrance profile. Aquatic and floral aspects remain dominant throughout the fragrance evolution, while the base ensures stability and lasting performance.

Application: Aquamarine Fragrance Oil is intended for use in fragrance formulations, including scented candles, wax applications, and other perfumery products. Individual testing is recommended in order to determine the optimal concentration depending on the type of base and the desired fragrance intensity.

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For wax-based formulations, it is recommended to incorporate the fragrance during the appropriate liquid phase in order to achieve even dispersion. For maximum permitted concentrations, consultation of the IFRA certificate is required.

The fragrance demonstrates good stability and uniform diffusion, with a pronounced and long-lasting aquatic-floral character.

