



CAS:52474-60-9

Myrmac Aldehyde

甲基青柑醛

Myrmac aldehyde is a powerful synthetic aldehyde characterized by fresh sea breeze, ozonic, orange peel and warm herbal notes, widely used to create clean outdoor freshness and citrus lift in fine fragrances, shower gels, laundry detergents and air care products.

ODOWELL

Myrmac Aldehyde Brochure

Name: Myrmac Aldehyde
Source: Synthetic
CAS: 52474-60-9
Appearance: Colorless to pale yellow liquid
Packaging: Standard drum packaging

Key Applications

Marine aldehydic modifier for fresh aquatic, ozonic and citrus fragrance families.
Provides clean sea breeze freshness and warm herbal lift in modern functional and fine fragrances.
Widely used in shower gels, shampoos, laundry detergents and air care where crisp outdoor effects are desired.

Product Advantage

Powerful ozonic aldehyde with sea wind, orange peel and warm herbal facets, delivering exceptional diffusion and clean outdoor character.
Strong tenacity and blooming effect across diverse bases, enhancing freshness in both functional and prestige fragrance applications.
Versatile performance supporting pine needle, muguet, violet, lilac and citrus compositions with natural transparency and lift.

Recommended Usage Levels

Fine perfumery	0.1% – 2.0%
Personal care & shower products	0.2% – 1.5%
Laundry & home care fragrances	0.1% – 3.0%
Experimental ozonic / citrus bases	0.5% – 5.0%

Packaging and Storage

Packaging: 25 kg / drum or 200 kg / drum
Storage: Store tightly closed in a cool, dry place away from light and heat sources.
Shelf life: Typically two years under recommended storage conditions.