



CAS:103694-68-4

Methyl Lily Alcohol

甲基铃兰醇

Methyl Lily Alcohol is a synthetic fragrance with a fresh, rich lily-of-the-valley scent. It's used in perfumes, personal care products, and home fragrances to add clean, sweet, and long-lasting floral notes.

ODOWELL

Methyl Lily Alcohol Brochure

Product Name:Methyl Lily Alcohol

Chemical Name:2,2-DIMETHYL-3-(3-METHYLPHENYL) PROPANOL

CAS Number: 103694-68-4

Molecular Formula: C12H18O

Purity: ≥ 98%

Appearance: Colorless to pale yellow liquid

Odor: Rich, lily-of-the-valley floral

Recommended Usage Levels

Perfumes: 0.1% - 10%

Cosmetics: Trace amounts to 1%

Home Fragrance: Adjust for intensity

Key Applications

Perfume Industry: Middle/base note for fresh, sweet floral scents (lily, muguet).

Personal Care: Enhances shampoos, lotions, etc., with appealing floral aroma.

Home Care: Creates natural floral in candles, diffusers.

Product Advantages

Floral Aroma: Provides rich, fresh lily-of-the-valley scent.

Versatility: Compatible with many fragrance compositions.

Stability: Good in various formulations.

Packaging and Storage

Packaging: Various sizes available., including 10ml for sampling and 25kg/net pack,195kg/drum

Storage: Cool, dry place, sealed, protected from sunlight.