



CAS:122-40-7

Alpha-Amylcinnamaldehyde

甲位戊基桂醛

Alpha-Amylcinnamaldehyde delivers a unique scent profile characterized by sweet, floral (jasmine), fruity, and herbal notes.

ODOWELL

Alpha-Amylcinnamaldehyde Brochure:

Product Name: Alpha-Amylcinnamaldehyde

Chemical Name: 2-Benzylidenheptanal

CAS Number: 122-40-7

Molecular Formula: C₁₂H₁₄O

Purity: ≥ 90% cis-isomer content, ≥ 97% total content

Appearance: Light yellow liquid

Odor: Sweet, floral—jasmine, fruity, herbal aroma

Key Applications

Perfumes and Colognes: Widely used in jasmine, gardenia, tuberose, magnolia, violet, and other white floral fragrance formulations. It can act as a key or supporting note and blends well with rose to produce rich, complex floral accords.

Skin Care and Cosmetics: Used in creams, lotions, body milks, powders, and lipsticks to mask raw material odors and impart a pleasant floral scent.

Hair Care Products: Provides a fresh, lasting jasmine floral note in shampoos, conditioners, and body washes.

Soaps and Detergents: Chemically stable for use in soaps and detergent fragrances, maintaining consistent scent qualities.

Household Cleaning Products: Ideal for fabric softeners, air fresheners, and floor cleaners to create a clean and fresh floral indoor atmosphere.

Product Advantages

Offers a sophisticated jasmine floral bouquet with fruity and herbal undertones.

High purity and chemical stability ensure lasting fragrance performance.

Versatile aroma ingredient suitable for various personal care and household products.

Packaging and Storage

Available in 25 kg and 180 kg drums.

Store in a tightly sealed container, protected from light and heat.