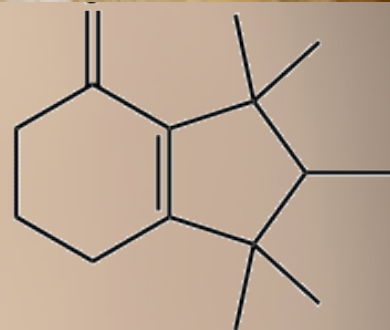




Cash Meran

开司米酮

Cashmeran is a complex polycyclic musk with rich, layered notes of musk, wood, and floral accords, enhanced by spicy, vanilla, and pine elements. It offers a warm, amber-woody character, extending fragrance longevity,

ODOWELL

Cashmeran Brochure

Product Name: CashmeranChemical

Name: 1,2,3,5,6,7-Hexahydro-1,1,2,3,3-pentamethyl-4H-inden-4-one

CAS Number: 33704-61-9

Molecular Formula: C₁₄H₂₂O

Appearance: Pale yellow liquid, sometimes crystalline solid at room temperature

Odor: Complex musk with woody, floral, spicy, vanilla, and pine resin notes

Product Overview

Cashmeran is prized for its unique, multi-layered musk-woody aroma that blends seamlessly with sandalwood, cedarwood, amber, cardamom, and vanilla. Its warm amber-woody tone enhances fragrance richness and longevity, making it a favorite among perfumers for complex and elegant scent compositions.

Key Applications

1. Perfume Industry:

Cashmeran is a polycyclic musk widely used as a base or middle note in luxury perfumes. It imparts a warm, amber-woody character with rich layers of musk, wood, and floral accords, enhanced by spicy, vanilla, and pine elements. It significantly enhances fragrance complexity, diffusion, and longevity.

2. Cosmetics and Personal Care Products:

Incorporated into shampoos, lotions, body washes, and skincare products, Cashmeran provides a sophisticated, long-lasting aroma that elevates product appeal and sensory experience.

3. Household and Cleaning Products:

Used in air fresheners, laundry detergents, and fabric softeners to create a warm, inviting atmosphere with a natural woody-musk scent.

Recommended Usage Levels

Application	Recommended Usage
Perfumes	0.01% - 0.05%
Cosmetics	0.01% - 0.05%
Household Products	0.005% - 0.02%

Product Advantages

Complex Aroma: Rich musk, woody, floral with spicy, vanilla, and pine resin nuances.

Longevity: Enhances fragrance lasting power and diffusion.

Versatility: Compatible with a wide range of fragrance ingredients.

Stability: Chemically stable in various formulations.

Market Applications

Fine Fragrances: Used in high-end perfumes to add depth and warmth.

Personal Care: Enhances sensory appeal in lotions, shampoos, and body washes.

Home Fragrances: Creates cozy and elegant atmospheres in candles and air fresheners.

Technical Specifications

Purity	≥ 90%
Boiling Point	~286°C
Density	0.955 - 0.963 g/cm³
Appearance	Pale yellow liquid/crystals
Solubility	Soluble in alcohols and oils, low water solubility

Packaging and Storage

Available in drums of 25kg, 50kg, and 200kgs

Store in a cool, dry place, sealed and protected from direct sunlight and high temperatures