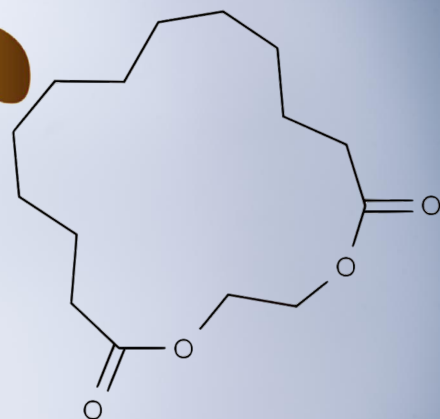




CAS:105-95-3



Ethylene Brassylate

麝香T

Ethylene Brassylate is a synthetic macrocyclic musk offering a clean, powdery woody character with excellent fixation, widely used to enhance tenacity, roundness and skin-like softness in fine fragrances, personal care products and laundry formulations.

ODOWELL

Ethylene Brassylate Brochure

Name: Ethylene Brassylate (Musk T)
CAS: 105-95-3
Source: Synthetic
Odor profile: Powdery musk with woody, sweet floral nuances
Appearance: Colorless to pale yellow liquid
Purity: Typically $\geq 98\%$

Key Applications

- ◆Classic macrocyclic musk fixative for fine fragrances, personal care and household products.
 - ◆Provides soft, powdery musk character and tenacity to floral, oriental and woody compositions.
 - ◆Widely used in perfumes, soaps, shampoos, lotions, detergents and fabric softeners for persistent musk background.
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Product Advantages

- ◆Delivers a clean, diffusive musk profile with woody-powdery sweetness and excellent fixation properties, effective across broad dosage ranges.
 - ◆Enhances blend roundness, depth and longevity while imparting a soft, skin-like musk signature to fragrance structures.
 - ◆High stability in aqueous, surfactant and alkaline systems, supporting reliable performance in functional products like laundry and personal care formulations.
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Recommended Usage Levels

Fine perfumery	0.5% – 5%
Toiletries & personal care	0.3% – 3%
Household & fabric care	0.5% – 4%
Concentrated fragrance bases	2% – 10%

Packaging and Storage

Packaging: 200 kg / drum
Storage: Store in tightly closed containers in a cool, dry, well-ventilated place, protected from heat and direct sunlight.
Shelf life: Typically up to 2 years under recommended storage conditions.