



CAS: 4707-47-5

Methyl Okamoss

合成橡苔

Methyl Okamoss is a powerful synthetic oakmoss replacer delivering authentic mossy, woody-earth and phenolic character for depth and persistence in chypre, fougère and green fragrance compositions.

ODOWELL

Methyl Okamoss Brochure

Name: Methyl Okamoss
CAS: 4707-47-5
Source: Synthetic
Odor profile: Mossy oakmoss, earthy phenolic nuance
Appearance: Colorless to pale yellow liquid
Purity: Typically $\geq 98\%$

Key Applications

- ◆Powerful synthetic oakmoss replacer for chypre, fougère and woody fragrance compositions.
 - ◆Provides authentic mossy depth and earthy character to classic and modern green, leather and oriental accords.
 - ◆Suitable for perfumes, aftershaves, soaps, shampoos and air fresheners requiring persistent oakmoss effects.
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Product Advantages

- ◆Delivers rich, diffusive oakmoss profile with mossy, woody-earth and subtle phenolic facets, offering high impact at low dosage levels.
 - ◆Replicates natural oakmoss complexity while providing regulatory-compliant performance in restricted lichen formulations.
 - ◆Excellent tenacity and stability in alcoholic, surfactant and functional bases, maintaining mossy-earth persistence through drydown.
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Recommended Usage Levels

Fine perfumery	0.1% – 1%
Toiletries & personal care	0.05% – 0.8%
Household & fabric care	0.1% – 1.2%
Concentrated fragrance bases	0.5% – 3%

Packaging and Storage

Packaging: 25 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 2–3 years under recommended storage conditions,