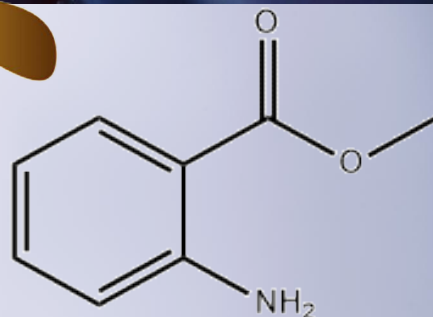




CAS No.: 134-20-3



Methyl Anthranilate

邻氨基苯甲酸甲酯

Methyl Anthranilate is a synthetic aroma ingredient with a distinctive fruity and floral odor profile. It is especially known for its sweet grape character, accompanied by orange flower and neroli nuances.

ODOWELL

Methyl Anthranilate Brochure

Product Name: Methyl Anthranilate
CAS No.: 134-20-3
Odor: Fruity, grape, orange flower, neroli
Type: Synthetic
Purity: ≥99%

Product Advantages

- ◆Distinctive fruity grape aroma.
 - ◆Orange flower and neroli nuances.
 - ◆Adds sweet, floral, and fruity character to formulations.
 - ◆Suitable for synthetic flavor and fragrance applications.
 - ◆Compatible with fruity, floral, citrus, and oriental fragrance directions.
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Key Applications

Grape and berry flavor systems.
Candy, chewing gum, and soft drink flavors.
Fruit, cherry, plum, and citrus flavor compositions.
Neroli and orange flower accords.
Jasmine, tuberose, gardenia, and exotic floral compositions.
Fine fragrance, personal care, and cosmetic fragrance systems.

Recommended Usage Levels

Grape and berry flavor applications	0.01%– 0.10%
Candy and beverage flavor systems	0.005%– 0.05%
Fruit and confectionery flavors	0.005%– 0.05%
Neroli and orange flower accords	0.05%– 0.50%
Fine fragrance and floral compositions	0.02%– 0.30%

Packaging and Storage

Packaging: 230 kg/drum / 25 kg/drum
Storage: Store in a cool, dry, and well-ventilated place, away from direct sunlight, heat, and incompatible materials. Keep the container tightly closed when not in use.
Shelf Life: 2 years under proper storage conditions.