

AviAmysal

Allyl Amyl Salicylate



Premium Fragrance Ingredient for Lasting Aromatic Appeal.

Allyl Amyl Salicylate offers a refined blend of floral, sweet, and herbaceous notes, enriched by a balsamic undertone that adds depth and warmth. Crafted to elevate sensory experiences, it is widely used in perfumes, personal care products, and air fresheners, delivering long-lasting and high-quality performance. Its versatility and stability across formulations make it a preferred choice for fragrance and cosmetic industries, ensuring seamless integration and consistent results. AviAmysal enhances products at every aromatic layer, providing brands with a luxurious edge that resonates with modern consumers.

The Avid Organics Advantage

- FSSC-22000, ISO-14000, and ISO-45000, SMETA accredited facility.
- Kosher, Halal, FSSAI, and FDA-certified food & feed products. certified products/ingredients.
- All operations powered by 100% renewable electricity by 2025
- Pledged to achieve zero actual carbon emissions by 2040.
- Strictly committed to zero animal testing.
- In-house R&D that delivers customized, eco-friendly solutions to meet evolving industry needs.
- State-of-the-Art infrastructure facility.

AviAmysal is produced under stringent quality standards, ensuring consistency and purity for diverse applications. Its unique aromatic profile makes it a versatile and essential ingredient across multiple product categories.

Market Applications of AviAmysal

1. Fragrance Industry

- Adds floral, fruity notes to perfumes.
- Enhances air fresheners' scent.

2. Cosmetics & Personal Care

- Enhances skincare fragrance.
- Provides fresh hair care scent.

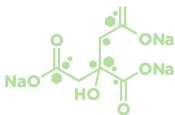
3. Soaps & Cleansers

- Adds sweet, floral aroma.

4. Aromatherapy & Wellness Products

- Offers long-lasting scents.

Technical Specifications



CAS Number: 2050-08-0
Molecular Formula: $C_{12}H_{16}O_3$
Molecular Weight: 208.257 g/mol

Parameter	AviAmysal Specification
Appearance	Clear colorless liquid
Solubility	Soluble in alcohol
Assay	98.00% min.
Specific Gravity@250C	1.047 - 1.055

