

AviAllamgly

Allyl Amyl Glycolate



Elevating Fragrance and Flavor Innovation

AviAllamgly is at the forefront of fragrance and flavor enhancement innovation, offering exceptional versatility and superior performance. AviAllamgly is a crucial ingredient in high-end perfumery, cosmetics, and flavor formulations, engineered with the unique properties of Allyl Amyl Glycolate. Whether creating captivating scents or enhancing food flavors, AviAllamgly delivers unmatched quality and consistency, setting a new standard for excellence across multiple industries. Manufactured under rigorous quality controls, AviAllamgly ensures purity and consistency, making it the ideal choice for various fragrance and flavor applications. Its unique molecular structure offers a balance of fruity and floral notes, providing sensory appeal to a wide range of products.

The Avid Organics Advantage

- FSSC-22000, ISO-14000, and ISO-45000, SMETA accredited facility.
- Kosher, Halal, FSSAI, and FDA-certified food & feed 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.

AviAllamgly is meticulously designed to meet the specific needs of the fragrance, cosmetics, and flavor industries, delivering reliable performance in every application.

Market Applications of AviAllamgly

1. Fragrance Industry

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

2. Cosmetics & Personal Care

- Boosts fragrance in lotions.
- Adds scent to soaps and detergents.

3. Candle Manufacturing

- Enhances candle fragrance.

4. Food & Beverage Industry

- Sweet, fruity flavoring agent.

Technical Specifications



CAS Number: 67634-00-8
Molecular Formula: $C_{10}H_{18}O_3$
Molecular Weight: 186.251g/mol

Parameter	Aviallamgly Specification
Appearance	Clear colorless liquid
Solubility	Soluble in alcohol
Assay	97.00% min.
Specific Gravity@250C	0.935-0.943

