

AviBuGly

Butyl Glycolate



Elevating Coatings and Industrial Performance.

AviBuGly is a premium-grade solution designed to enhance the performance and quality of coatings, paints, and various industrial applications. At its core is Butyl Glycolate, a highly effective solvent known for its versatility and ability to improve application efficiency. AviBuGly leverages the unique properties of Butyl Glycolate to ensure smooth finishes, superior gloss, and enhanced surface uniformity, making it ideal for high-performance formulations.

This advanced solution performs exceptionally well in solvent-based coatings, enabling consistent film formation and reduced surface defects. Its excellent solubility and compatibility with a range of resins and additives ensure optimal flow and leveling, elevating the quality of end products. AviBuGly also offers excellent wetting properties, allowing for uniform application even on complex surfaces.

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.

Manufactured to the highest quality standards, AviBuGly ensures consistency and purity across all formulations, making it an essential component for industrial and commercial applications.

Market Applications of AviBuGly

1. Paint and Coatings

- Controls viscosity.
- Prevents blemishes.

2. Printing Ink Industry

- Enhances solubility.

3. Adhesives and Sealants

- Improves bonding and adhesion.

4. Cleaning Products

- Enhances cleaning efficacy.

Technical Specifications



CAS Number: 7397-62-8

Molecular Formula: $C_6H_{12}O_3$

Molecular Weight: 132.16 g/mol

Parameter	Avibugly Specification
Appearance	Clear colorless liquid
Solubility	Soluble in alcohol
Specific Gravity at RT	1.01 - 1.04
Assay By GC	97.00 % min

