



AviBugly (Butyl Glycolate)

AviBugly stands at the forefront of coating and paint enhancement, harnessing the dynamic capabilities of Butyl Glycolate to redefine the standards of quality, gloss, and performance. AviBuGly is your solution for achieving impeccable finishes, preventing blemishes, and creating coatings that truly captivate.

General Info :

CAS Number	Molecular Formula	Molecular Weight
7397-62-8	$C_6H_{12}O_3$	132.16 gm/mol

Sales Specification :

Avibugly (Butyl Glycolate)

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

Market Applications :

- Avibugly is used chiefly as a paint additive to improve flow properties, for example, in nitrocellulose lacquers, which also imparts gloss, and in metallic lacquers. It is used as a blush preventive in cellulose acetate paints and wrinkles preventive in alkyd paints, inks, and emulsion polymers.

