



BUTYL ACRYLATE MONOMER – SC26006

Butyl acrylate monomer is a colorless, fruity-smelling liquid (C₇H₁₂O₂) used as a building block (monomer) to create polymers for paints, adhesives, sealants, and coatings, giving them flexibility and durability, essentially linking many small molecules together to form large, versatile plastic chains.

Product Specification

Property	Method	Value
Color Pt-Co	ASTM D5386	10 Max
BA Purity	DOWM 102538	99.5% mass min
Acidity	ASTM D1613	0.009% mass max
Water	ASTM E203	0.05% mass max
Inhibitor, ppm MEHQ	DOWM 102538	10-20 PPM
Appearance (particulates)	DOWM 101967	Substantially Free

