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Acrylic Acid

ACRYLIC ACID, GLA
 ACRYLIC ACID(AA)
 METHYL ACRYLATE(M
 ETHYL ACRYLATE(EA
 BUTYL ACRYLATE(BA
 2-ETHYLHEXYL ACRY



Product

HTTP://WWW.JURONGCHEM.COM



Agrochemical

PMIDA 98% N-(PHOS
 GLYPHOSATE TECH 9
 62% GLYPHOSATE IP
 41% GLYPHOSATE IP
 30% GLYPHOSATE

Acrylic Acid

BUTYL ACRYLATE(BA)

CAS NO:141-32-2**Molecular formula:**CH₂CHCOOC₄H₉**Synonyms:**2-Propenoic Acid, Butyl Ester; Acrylic Acid n-Butyl Ester**Technical Index:**

Item	Specification
appearance	Clear, colorless liquid with a characteristic fruity odor.
Purity≥%(GC)	99.5
Water≤Wt,%	0.05
Color (APHA)≤	10
Acidity(AS AA) ≤Wt,%	0.005
Inhibitor (MEHQ) Wt,ppm	15+5(As agreed upon between the buyer and the seller)

Application:Butyl acrylate is used in the production of homopolymers and co-polymers such as acrylic acid and its salts, esters, amides, methacrylates, acrylonitrile, maleates, vinyl acetate, vinyl chloride, vinylidene chloride, styrene, butadiene and unsaturated polyesters. When used in latex paint formulations acrylic polymers have good water resistance, low temperature flexibility and excellent weathering and sunlight resistance.

Package:180KG/Drum, ISOtank, bulk

Other:Please Contact our sales representative who in charge of your location to get MSDS,TDS & Sales Specification.

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