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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

ACRYLIC ACID(AA)

CAS NO:79-10-7**Molecular formula:** CH₂CHCOOH**Synonyms:** 2-Propenoic Acid; Acroleic Acid; Vinyl Formic Acid**Technical Index:**

Item	Specification
Purity ≥°C(GC)	99.5
Water≤Wt,%	0.2
Color (APHA)≤	15
Inhibitor (MEHQ) Wt,ppm	200+20(As agreed upon between the buyer and the seller)

Application: Acrylic acid is used in the production of coatings, elastomers, adhesives, thickeners, superabsorbents, acrylic esters, and fiber sizing. Sodium acrylate (the sodium salt of glacial acrylic acid) is copolymerized with acrylamide to make an anionic copolymer (a-PAA), which is used as a flocculant in water treatment.

Package: 200KG/Drum, ISOtank, Bulk

Other: Please Contact the salesman relative sell area to get MSDS,TDS & Sales Specification

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