



## 2 ETHYL HEXYL ACRYLATE – SC26031

2-Ethylhexyl Acrylate (2-EHA) is a clear, colorless, flammable liquid with a distinct ester odor, used as a reactive monomer to add flexibility, water resistance, and low-temperature performance to polymers in paints, adhesives, and plastics. It's a key building block in copolymerization with other monomers like styrene or vinyl acetate, and requires stabilization with inhibitors like MEHQ and storage with oxygen, away from heat, due to its tendency to polymerize.

### Product Specification

Item	Unit	Specification
Purity (GC)	%(M/M)	99.5% Min
Water Content	%(M/M)	0.1% Max
Acidity as Acrylic Acid	%(M/M)	0.01% Max
Color (Pt-Co)		10 Max
Inhibitor as MEHQ	MG/KG	10-20

