

FEATURES

- Colorless liquid, with high reactivity, may polymerized with strong bases or heat exposure.
- Must kept inhibited during storage with Methyl Hydroquinone (MeHQ).
- Volatile, with pungent onion-like smell.
- **Highly flammable**

APPLICATIONS

- Manufacture polymers like ABS and SAN.
- Manufacture of textile fibers resistant to atmospheric agents and sunlight, acrylic fibers, acrylamide and carbon fiber.

PROPERTIES

Physical	Value	Test method
Purity	>99.0% w/w	O-773
APHA Color	<1.0% w/w	ASTM D-1364
Humidity	<10	ASTM D-1209
Appearance	CLFMS ⁽¹⁾	INTERNO
Chemical		
Inhibitor (MeHQ)	35-45 ppm*	ASTM E1178

*ppm = parts per million (mg/kg)

⁽¹⁾ Clear Liquid Free from suspended matter

Properties reported in this data sheet are determined according to referred standard methods. Values shown represent averages from typical results measured in the laboratory and are provided only as a guide, not as specification limits.

ADDITIONAL INFORMATION

Packaging Details: Stainless steel pipe (10 to 37 tons) or drum with a capacity of 200 liters.

Warning: Combustion of this material may cause hazardous fumes and gases that may be dangerous to health, especially in enclosed places.

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