

Product Description-TDS

Product Name:2-Ethylhexanoyl chloride

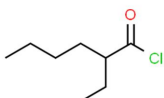
Product Information

CAS No:760-67-8

Molecular Formula:C₈H₁₅ClO

Molecular Weight : 162.66

Molecular Structure:



Other Items :



| Items | Requirements |
|--------------|--------------------------------------|
| Appearance | Colorless liquid no other impurities |
| Assay | 98.5%min |
| MeltingPoint | NLT157°F |

Package:

180kg/ Plastic Drum

Application:

S25: Avoid contact with eyes.S45: In case of accident or discomfort, seek medical help immediately (preferably with the product container label).S36/37/39: Wear suitable protective clothing, gloves and use protective glasses or face shield.

Hazardous Material Symbols

C: Corrosive substances

Hazardous Category Code

R34: Can cause burns.

An active intermediate used in the production of agrochemicals and pharmaceuticals and also used in the production of peroxy esters. Caution: Store in a cool, dry, well-ventilated place to reduce the condensation of toxic gases. Keep EHCL away from water, heat sources, and ignition sources to prevent fire or explosion. Transfer EHCL from vessel to

storage or reaction tank with PTFE-lined or enamel-lined piping, valves, and pumps. The metal operating system should be electrostatically grounded.

Storage:

Store in tightly closed containers, cool and dry. Protect from heat, oxygen and light.

