Main ChemSpider page
Molecular formula: C₃H₇Cl
Molar mass: 78.541
CAS Registry Number: 68390-96-5
Appearance: colourless liquid
Melting point: -122 °C
Boiling point: 46 °C
Solubility: Water, 2720 mg/L (25 deg C)
Safety sheet: Not available
Spectra: ChemSpider (IR), NMRShiftDB $^{13}$C NMR, Massbank MS (1, 2, 3, 4), also check on SDBS. Add Spectra (Help).

From Wikipedia

*n*-Propyl chloride (also 1-propyl chloride or 1-chloropropane) is a colorless, flammable chemical compound. It has the chemical formula C₃H₇Cl and is prepared by reacting *n*-propyl alcohol with phosphorus trichloride in the presence of a zinc chloride catalyst.

Read more... Edit at Wikipedia...

Other names

1-Chloropropane (IUPAC Name); N-Propyl chloride; 1-Chloro-propane