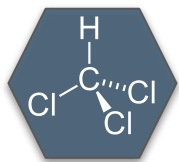


Chloroform



It is an organic synthesis feedstock for production of difluorochloromethane (R22); Serves as an extractant for preparation of solvents, detergents, etc.

Specifications

Characteristics	Top quality	High quality	Standard quality
Mass fraction of chloroform, %, \geq	99.90	99.50	99.20
Mass fraction of tetrachloromethane, %, \leq	0.04	0.08	0.20
Mass fraction of water, %, \leq	0.010	0.020	0.030
Mass fraction of acids converted to HCl, \leq	0.0005	0.0005	0.0010
Chroma (Pt-Co), \leq	10	15	15

Transportation

200 Lt or 250 kg blue painted barrel/tanker for transporting hazardous chemicals.

Handling and Storage:

Packed in tightly galvanized steel drums or tanks (tank wagons). Store in a dry, well-ventilated room, avoid direct sunlight and rain.