

Hydrofluoric Acid



Packaging Options

25kg Polycan 200 kg Plastic Drum or IBC or Isotank



Container Options

20 ft. Container 18-20mt per FCL



Available Carriers















HF

Molar mass: 20.01 g/mol Density: 1.15 g/cm³ for 48% soln. Melting Point: --

CAS Number: 7664-39-3 Un No: 1790 Imco No: 8 Uses: Mainly in chemical industry, glass, Tv industry

Technical Data Sheet

Appearance	Colorless, Transparent Liqud
Hydrofluoric Acid	70%min
Fluorosilicic Acid (as H2SiF6)	0. 4%max
Sulphuric Acid (as H2SO4)	0.08%max

Warnings







Poisonous if inhaled or swallowed. Skin contact poisonous. Contact may cause burns to skin and eyes. Fire may produce irritating or poisonous gases. Runoff from fire control or dilution water may cause pollution. May cause severe burns and destruction of tissues, coughing, choking, and inflammation of the respiratory tract. Kidney damage or fatal if ingested. Store in a cool, dry, well-ventilated area. Keep containers tightly closed when not in use. Avoid contact with eyes and skin.do not breathe vapors/mist. First aid: if inhaled or ingested, remove to fresh air, consult a physician immediately. Eyes and skin: flush with water 15-20 manically doctor immediately.

Current Destinations



Disclaimer

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