

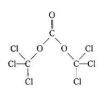
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Product: Triphosgene

Triphosgene is colorless crystal, has a similar smell to phosgene, mainly used as a substitute for phosgene, used in medicine, pesticides and organic synthesis and other fields, the effect is better than liquid biphosgene.

Alias: tri-Phosgene; Bis(trichloromethyl) Carbonate; Triphosgene; trichloromethyl carbonate; ditrichloromethyl carbonate; bistrichloromethyl carbonate; BTC

CAS No: 32315-10-9



Molecule structure

Specification:

Appearance: White crystal

Purity (GC): 99.5%min

Melting Point: 79-81 °C

Loss on Drying: 0.5%max

Acid value: 0.1% max

Packing & Delivery 25kg/drum, 16Mt/FCL

UN 2928, Class:6.1, Packing group:II



Application	\checkmark As a substitute for highly toxic phosgene and
	diphosgene in synthesis
	\checkmark Used for the synthesis of chloroformate, isocyanate,
	polycarbonate and acyl chloride