



Technical Data Sheet

Butyl Triphenyl Phosphonium Bromide

(CAS NO.:1779-51-7)



Product Description

- White powdered crystals
- Slightly soluble in water
- Moisture absorption
- React with oxidizing agent

Specification

items	index
Appearance	White powdered crystal
Assay %	99 min
Free amine %	0.3 max
Amine salts %	0.3 max
Moisture content %	0.5 max
Heavy metal %	0.002 max



Usage

- Mainly be used for production of Freon,dye and drugs.
- Be used as analysis reagent
- Be used as detergent for cleaning oil contamination in electronic industry

Packing and Storage

Item	Packing	Quantity/FCL	N.W./FCL	G.W./FCL
99%	25Kgs/drum	360Drums	9.00MT	9.90MT

- Store in a cool,dry and ventilated house away from moisture
- Avoid handling or transporting together with acidic or alkaline substances
- Prevent the material from rain and insolation
- Load and unload carefully and protect from package damage
- In the event of a fire,use water,soil or carbon dioxide fire extinguishing media

Transport Information

DOT Classification:Not a DOT controlled material

Identification: : Not applicable.

Special Provisions for Transport: Not available.

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