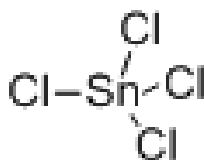




Stannic Chloride (TTC)

1. CAS No: 7646-78-8
2. Molecular formula: SnCl_4
3. Trait: Colorless transparent or pale yellow transparent fuming liquid



4. Structural formula:
5. Quality indices:

Item	Index
SnCl_4 content	$\geq 99.0\%$
Chromaticity (Pt-Co)	$\leq 60^\#$

6. Annual Producing Capacity: 3000 Ton
7. Purpose:

This chemical product is used to analyze the synthesis of such organic tins as reagent, methyl tin mercaptide, fenbutatin oxide, butyltin oxide, etc, and serves as a dehydrating agent in the organic synthetic reaction.

8. Package: 2000 kg cylinder



9. Storage and personal protection:

Store in a cool, dry place and keep container sealed. Keep away from fire heat. Package must be strongly sealed.

Stores valid for 1 year.

Do not inhalation, avoid contact of skin and mucous membranes. Prevent entry into the mouth or eyes, splashed on the skin should be washed with plenty of flowing water timely. Workplaces must have good ventilation.

No smoking, eating, and drinking water in the workplace. Operator must ware protective chemical clothing, wear protective glasses, gas mask and latex gloves.