



## Indroduction

Tin chloride, also known as stannous chloride or tin(II) chloride, is a chemical compound with the formula  $\text{SnCl}_2$ . It is composed of tin (Sn) and chloride (Cl) ions. Tin chloride exists in various forms, including anhydrous (without water) and hydrated forms. The most common hydrated



form is tin(II) chloride dihydrate. Our offered product is formulated by skilled professionals using quality chemical compounds and modern technology in observance with industry norms. The provided Tin Chloride is tested by our quality experts at our labs so as to ensure its purity. Offered Tin Chloride is offered in different packaging options as per the needs of customers.

Chemical formula	SnCl <sub>2</sub> .2H <sub>2</sub> O
CAS No.	10025-69-1
Molecular Weight	225.63 Gm/Mol

## APPEARANCE

1	Colorless Crystals
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## STANDARD SPECIFICATION

No.	Parameters	Our Standard
1	Assay	97.00 % Min
2	Insoluble Matter in HCL	< 100 ppm
3	Alkalis and other metallic impurities (as Sulphates)	< 100 ppm
4	Lead(Pb)	< 100 ppm
5	Solubility	Soluble in Ethanol, Ethyl Acetate
6	Melting Point	380C

Store in Cool and Dry Place away from Direct Heat.

## PACKING

1	7/25/50 Kg Plastic Jar/Drum
2	As Per Buyer's Requirement

## APPLICATION

1	Tin Plating
2	Mordant in Textile Dyeing
3	Used as Reducing Agent
4	In Pharmaceuticals

Your Most Reliable in The Chemical Chain

Fine Chemicals

Inorganic Chemicals

UV Absorbers