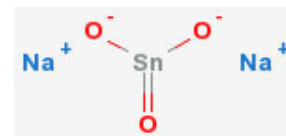




## Product Specification Sheet

### Sodium stannate



#### PRODUCT SPECIFICATIONS

CAS Number	<b>12058-66-1</b>
Molecular Formula	<b>Na<sub>2</sub>SnO<sub>3</sub></b>
Synonyms	Sodiumstannate(IV) (Na <sub>2</sub> SnO <sub>3</sub> ) (6Cl,7Cl); Na <sub>2</sub> SnO <sub>3</sub> ; Sodium tin oxide (Na <sub>2</sub> SnO <sub>3</sub> ) (8Cl); Sodium stannate; Stannate(SnO <sub>3</sub> <sup>2-</sup> ), disodium (9Cl); Sodiumstannate (Na <sub>2</sub> SnO <sub>3</sub> ); Disodium stannate; Tin sodium oxide (Na <sub>2</sub> SnO <sub>3</sub> )
Molecular Weight	266.71
EINECS	235-030-5
Density	3,197 g/cm <sup>3</sup>
Melting Point	140°C (dec.)
Boiling Point	°Cat760mmHg
Solubility	Insoluble in water
Risk Codes	36
Appearance	White to off-white powder
Transport Information	25kgs

#### APPLICATIONS

Sodium stannate is used as a salt in alkaline tin plating electrolyte; used in surface coatings (paper), in manufacturing other metallic stannates and tin oxide coatings; also known as preparing salt.

#### PRICING

We offer **premium quality sodium stannate** and the most **competitive pricing** based on quantity, method of shipment, and scheduling. Please contact us for a customized quotation.



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