



## **SODIUM STANNATE**

1.	Identification of the Substance / Preparation and Company Trade Name: Syngloss SODIUM STANNATE Na <sub>2</sub> SnO <sub>3</sub> .3H <sub>2</sub> O Information of Manufacturer / Supplier :	
	M/s Tinchem Enterprises C-50, Focal Point, Patiala +91 175 2232582 / 682. Fax: +91 175 2232182	
2.	Composition Chemical Characteristics	
	SODIUM STANNATE	
	Hazardous Ingredients N.A.	
	CAS No. : 12058-66-1	
3.	Hazards Identification	
	Harmful if swallowed.	
	Causes irritation to skin, eyes & respiratory system.	
4.	First Aid Measures INHALATION:	
	If inhaled, move or carry the person to open/fresh air area and seek medical advice.	
	After Contact with Skin:	
	In case of contact with skin, wash off with plenty of water and Take Medical Advice.	





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	After Contact with Eyes:	
	In case of contact with eyes, wash in Running water as well call Doctor immediately.	
	After Ingestion: Drink Large quantities of water and Take advice of Doctor.	
5.	. Fire Fighting Measures	<b>C</b>
	Product doesn't burn of its own	
	Does not burn or catch fire.	
	Use Self Contained Breathing System.	
6.	Personal Precautions Use Personal Protective Equipment.	
	Environmental Precautions:	
	Do not allow to enter drains.	
	Methods of Cleaning / Taking Up: Pickup with some absorbent material and dispose in	6
	accordance with regulations.	
7.	Handling and Storage	
	Handling:	
	Advice on Protection against fire and Explosion No Special measures required.	
	Storage	
	Further information on Storage Conditions. Keep Container Closed.	
	Storage Class: 8.	





8.	Exposure Control / Personal Protection	
	Personal Protective Equipment	
	General Protective measures	
	Avoid Contact with Eyes and Skin.	
	Hygiene Measures	
	Do not Eat, Drink or Smoke when working. Wash hands before break and after work.	
	Remove Soiled and soaked clothing immediately.	
	Respiratory Protection	
	Breathing Apparatus in event of aerosol or mist formation.	
	Llanda Drataction	
	Hands Protection Gloves made of Chloroprene.	
	Eye Protection Goggles or Face Shield if Necessary.	
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	Body Protection	
	Impermeable protective clothing.	
9.	Physical and Chemical Properties	
	Appearance	
	Form : Solid	
	Colour : White Crystals	
	Odour : Mild Characteristic.	
	Data Relevant to Safety	
	Changes in Physical State	
	Melting Point : Above 200°c Boiling Point : Above 200°.c	
	Flash Point No	
	Vapour Pressure	
	At 21°c : zero	
	Specific Gravity : 2.71 Solubility in Water : 118g/100ml water at 0°c[32°f]	
l	We are here because of CUSTOMED FEED BACK	





	pH Value : Alkaline	] _
10.	. Stability and Reactivity	
	Thermal Decomposition > 110 °C	
	Hazardous Reactions No Reactions with Alkalis	
	Hazardous Decomposition Products None specific.	
11.	Toxicological Information	
	No Fumes.	
12.	12. Ecological Information	-
	The product is considered to be water pollutant. Do not allow to enter soil, waterways or waste water canal.	
13.	. Disposal Considerations	
	Product: In accordance with regulations for special waste, after pretreatment in accordance with pollution control board of India or State.	
	Unclean Packaging If empty containers are disposed, either clean the containers or inform the buyer about the contents of the same without fail.	
14.	Transport Information	-
	Road Transport	
	Not Regulated Under Hazardous Material	
15.	15. Regulatory Information	_





Labeling	
In accordance with the Govt. of India Norms. R Phrase	
Causes Burns	
16. Other Information	
None	S
This information is based on present State of our Knowledge. We have taken enough care to reveal the contents in Full and we doesn't carry any	
legal Guarantee for the same.	
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