

Introduction

Tin sulfate, also known as stannous sulfate or tin(II) sulfate, is a chemical compound with the formula SnSO_4 . It is composed of tin (Sn) and sulfate (SO_4) ions. Tin sulfate exists in several hydrated forms, with the most common one being tin(II) sulfate dihydrate. The offered Sulphate is processed by experts utilizing best quality chemical compounds and advanced methodology keeping in mind the standards of industry. As well, this sulphate is well tested on assorted parameters in order to offer a pure range to our clients'. It is available in variegated packaging options as per customers' demands.



Chemical formula	Sn SO 4
CAS No.	7488- 55- 3
Molecular Weight	214.77 Gm/Mol

APPEARANCE

Powder	White Crystalline Powder
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STANDARD SPECIFICATION

No.	Parameters	Our Standard
1	Sn Percentage	54.00% Min
2	Assay	98.00 % Min
3	Free Acid	0.50% Max
4	Solubility in Water(250C)	330 g/l

PACKING

1	25/50 Kg HDPE Drum
2	As Per Buyer's Requirement



APPLICATION

1	Acid Tin Plating
2	Aluminium Anodizing

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English

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