

SHANGHAI MINTCHEM DEVELOPMENT CO., LTD

R602 4# 89 NONG MUDAN ROAD PUDONG SHANGHAI CHINA

Specification Sheet

Stannous Oxalate

Physical Properties:

Formula	SnC2O4	Molecular Weight	206.71	C.A.S-NO	814-94-8
U.N-NO	3288	Class	6.1	H.S-NO	2917110000

Character:

Free flowing white powder. 3.56g/cm³ density, 280 melting point. It is stable under ordinary conditions. Soluble in acid,insoluble in water and acetone. Store in a dry place away from dampness.

Chemical Parameters:

NO.	Technological Specification	Standard%
1	Purity	98.0%min
2	Sn	56.84%min
3	Moisture	0.1%max
4	Cl	0.1%max
5	Fe	10 ppm max
6	Pb	100 ppm max
7	Sn	10 ppm max

APPLICATION: It is catalyst for esterification reactions.

PACKAGE: Packing in 25kgs each plastic weaved bag .

Transportation: DG, Class 6.1, UN 3288

MANUFACTURER: SHANGHAI MINTCHEM DEVELOPMENT CO., LTD

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