

SHANGHAI MINTCHEM DEVELOPMENT CO., LTD

R602 4# 89 NONG MUDAN ROAD PUDONG SHANGHAI CHINA

Specification Sheet

Zinc Sulfate Monohydrate Granular

Physical Properties:

Formula	ZnSO ₄ .H ₂ O	Molecular Weight	179.47	C.A.S-NO	7446-19-7
U.N-NO	3082	Class	9	H.S-NO	2833293000

Character:

White free-flowing granular. Relative Density 3.28. 100° C melting point and 330° C boiling point. It is soluble in water. It is stability is stable.

Chemical Parameters:

NO.	Technological Specification	Standard%
1	Zn	34.0%min
2	Cd	10(ppm)max
3	As	5(ppm)max
4	Pb	10(ppm)max
5	Granule size	0.5-1mm/1-2mm/2-4mm

APPLICATION: It is mainly used as raw material for the production of lithophone and zinc salts. It is also used in synthetic fiber industry, zinc plating, pesticides, flotation, fungicide and water purification. In agriculture, it is mainly used in feed additive and trace element fertilize, etc.

PACKAGE: Packing in 25kgs each plastic weaved bag.

Transportation: DG, Class 9, UN 3082

MANUFACTURER: SHANGHAI MINTCHEM DEVELOPMENT CO., LTD

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