

Product Datasheet

General Specifications			
Product Name	ZINC SULPHATE ZNSO4 7H2O		
Type	HEPTAHYDRATE		
Origin	TURKEY		
Appearance	White Crystal		
HS Code ADR Code	28.33.29.20.00 UN 3077		
Chemical Composition*			
Element Formula	Content	Element Formula	Content
Zn	21.20 % min		
ZnSO4	55.00 % min		
Lead(Pb)	1 ppm max		
Cadmium (Cd)	25 ppm max		
Arsenic (As)	0.1 ppm max		
Mercury (Hg)	0.1 ppm max		
Solubility in Water	All water -soluble		
PH (in %5 solution)	3-5		
Free Moisture	1.5 % max		
Size	<2mm		
Appearance	White Crystal		
Packaging Details			
Typical Packing	: 44 x 25kg bags in Palettes/Bundles fixed with galvanized straps (self-palletized)		
Packing	: in 25 kg PP Bags		
Typical Applications			
Fertilizers, toothpastes, and agricultural sprays. heptahydrates, are used commercially. They are most commonly used in the production of rayon. It is also the precursor of the lithophone pigment.			

*Results by FOUNDRY-MASTER spectrometer

Last Modified: June 2019