



## **Product Specification**

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ZINC CHLORIDE 0.5M SOLUTION IN TETRAHYDROFURAN			
PRODUCT CODE	907590		
SYNONYMS			
C.I. NO.			
CASR NO.			
ATOMIC OR MOLECULAR FORMULA	-		
ATOMIC OR MOLECULAR WEIGHT			
PROPERTIES			
PARAMETER	LIMIT		
Description	A clear colourless solution		
Solubility	Miscible with water		
Assay (argentometric)	0.47 – 0.60M	0.47 – 0.60M	
Note(s) : Assay (if applicable) method mention	ned.		
DANGER		IMDG Code : 3/II	
• , , ,	id and vapour. Fatal if swallowed. Toxic in contact with skin. Toxic if		
	be corrosive to metals. Causes severe skin. burns and eyedamage.	IATA : 3	
Causes serious eye damage. Very toxic to aqua	tic life.		
PRECAUTIONARY STATEMENTS :	n flames/hot surfaces. – No smoking. Keep container tightly closed.		
	container and receiving equipment. Use explosion-proof		
	only non-sparking tools. Take precautionary measures against static		
discharge. Do not breathe dust/fume/gas/mist			
	oughly after handling. Do not eat, drink or smoke when using this		
	ted area. Contaminated work clothing should not be allowed out of		
the workplace. Avoid release to the environme	nt. Wear protective gloves/protective clothing/eye protection/fac	e	
protection.			
	POISON CENTER or doctor/physician. IF SWALLOWED: Rinse mouth		
-	h plenty of soap and water. IF ON SKIN (or hair): Remove/Take off		
	kin with water/shower. IF INHALED: Remove to fresh air and keep a	at	
-	IN EYES: Rinse cautiously with water for several minutes. Remove		
	nue rinsing. Immediately call a POISON CENTER or doctor/physician I a POISON CENTER or doctor/physician if you feel unwell. Rinse	•	
	dical advice/attention. Remove/Take off immediately all		
	othing before reuse. Absorb spillage to prevent material damage.		
Collect spillage.			
	nd neutralize the excess acid with sodium carbonate and run to the	7	
normal waste with large amounts of water. An	y sand used to cover spillage should be thoroughly washed with		
water before disposal as normal waste. Alterna	tively the neutralized solution can be put in a container and		
disposed off.			
Hazard Pictogram(s) :			
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	GHS02 GHS05 GHS09 GHS07		