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Zinc Chloride Anhydrous CAS 7646-85-7

Zinc Chloride Anhydrous

Other Names: Zinc Carbonate

MF: ZnCO_3

Purity: 57.5%, 57%, 56.5%

Packing: Zinc Chloride Anhydrous can be loaded in 25kg or according to customer's requirement.

Item	Specification	
	Battery Grade	Industrial Grade
Zinc Chloride content %≥	98.0	97.5
Hydrochloric soda content (as ZnO) %	1.8-2.2	2.2
Sulphates (as SO_4)content%≤	0.01	0.01
Barium (Ba)content%≤	0.1	0.1
Ferrous(Fe)content%≤	0.0005	0.001
Heavy Metals(as Pb)content%≤	0.0005	0.001
Zinc Corrosion test	Acceptable	---



Zinc Chloride Anhydrous Uses

- 1.battery electrolyte.
- 2.organic synthesis industry, dehydrating agent, condensing agent.
- 3.cation exchange resin catalyst.
- 4.production of polypropylene solvent West.
- 5.mordant dyeing industry, mercerizing agent and sizing agent.
6. the production of reactive dyes and cationic dyes.

Zinc Chloride Anhydrous Storage

Zinc Chloride Anhydrous should be protected by covers when transportation, avoid rain, moisture, no mixed with food and plastic, Zinc Chloride Anhydrous should be stored in dry and airiness place, not exposed in the air. The shelf period of galvanized metal pail, carton and rubber drum packing is 6 months, composite woven bag is 2 months ; since production date. Zinc Chloride Anhydrous is strong corrosive and toxic matter, need to wear protective suit when production, transportation and storage .

