FICHA TECNICA

Magnesium Chloride

1、Chemical Name：Magnesium Chloride Hexahydrate

2、Molecular Formula: $MgCl_2 \cdot 6H_2O$

3、Molecular Weight: 203.3

4、CAS: 7786-30-3

5、HS Code: 282731

6、Character: White crystal or granule, easily soluble in water. Being put in wet air, it's easy to get itself wet. Decompose to hydrogen chloride and magnesium oxide in a high temperature.

7、Usage: It can be used in making bean curd. Using brine (solution of magnesium chloride) to make bean curd is far more better than using gypsum. It also can be used as food additives in other food industries.

8、Packing: It is packed with polythene bag as the inner layer, and a compound plastic woven bag as the outer layer. The net weight of each bag is 25kg.

9、Storage and Transport: It should be stored in a dry and ventilative warehouse, kept away form water and moisture during transport, unloaded with care so as to avoid damage to bags. Furthermore, it should be stored separately from poisonous substances.

10. Specification

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Content ($MgCl_2 \cdot 6H_2O$) ,w/%	99~105.0
Pb ,(mg/kg) ≤	4
Ammonium, (mg/kg) ≤	50
Sulphates ,w/% ≤	0.03