

Product Data Sheet

Sodium Carboxymethyl Cellulose

CMC FP5000

Cas No: 9004-32-4

CMC FP5000 is Carboxy Methyl Cellulose, also named as Sodium CarboxyMethyl Cellulose, Carboxy Methyl Cellulose Sodium. It is industrial grade with high viscosity. And specially designed in paint and coating applications.

Specifications:

Appearance	White to creamy, free flow odorless powder
PH	6.5- 8.5
Viscosity (1%,Brookfield, 25°C)	5000-6000 cps
Degree of Substitution	0.75-0.90
Purity (dry basis)	Min97%
Loss on drying (moisture)	Max. 8.0%
Particle size	Min.99.0% pass through 100 mesh

Packing:

Packed in multi-ply paper bags with polyethylene inner layer, containing 25 kgs; palletized & shrink wrapped.

Storage:

Store it in a cool, dry place below 30°C and protected against humidity and pressing, since the goods is thermoplastic, storage time should not exceed 36 months.

Safety notes:

The above data is in accordance with our knowledge, but don't absolve the clients carefully checking it all immediately on receipt. To avoid the different formulation and different raw materials, please do more testing before using it.