



White Hydroxypropyl Methyl Cellulose HPMC 99.99% Purity with 3-100000 mPa.s Viscosity in 25kg Drum for Tablet Film Coating

Our Product Introduction

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Basic Information



Product Specification

- Model NO.: E3
- PH: 5.0-8.0
- Viscosity(MPa.S): 3-100000
- Methoxy(%): 27.0/28.0-30.0
- Hydroxypropoxy(%): 7.0-12
- Transport Package: Drum
- Specification: 25kg
- Trademark: Sunhere
- Origin: Anhui, Huainan
- HS Code: 39129000
- Supply Ability: 2800 Ton/Year
- CAS No.: 9004-65-3
- Formula: C3h5no)N
- EINECS: 201-173-7
- Appearance: Powder



More Images



Product Description

CAS No. 9004-65-3 White HPMC Chemicals 99.99% Hydroxypropyl Methyl Cellulose

Product Description

This product is 2-hydroxypropyl methyl cellulose, appearing as white or white fiber-like granular powder. Odorless. swells in cold water to form a clear or slightly turbid colloid solution.

Technical Specifications

CAS No.: 9004-65-3

Complies with: USP, BP, EP, CP

Item	Type 2910	Type 2208	Type 1828	Type 2906
Methoxyl (%)	27.0/28.0-30.0	19.0-24.0	16.5-20.0	27.0-30.0
Hydroxypropoxy (%)	7.0-12.0	4.0-12.0	23.0-32.0	4.0-7.5
Residue on ignition / Sulphated ash (%)	≤1.5			
pH	5.0-8.0			
Loss on drying (%)	≤5.0			
Viscosity(mPa.s) (2% solu.,20°C)	3-100000			

Viscosity specifications:

Less than 600 mPa.s: 80%-120% of the viscosity stated by viscosimeter of Ubbelohde type

600mPa.s or higher: 75%-140% of the viscosity stated by viscosimeter of Brookfield type LV Model, or equivalent

Applications

- Tablet film coating
- Binders
- Main material of plant capsules

Packaging Information

Package: 25kg/fiber drum

Packing Size: D37cm*H53cm

Gross Weight: 27.5kg

Storage & Shelf Life

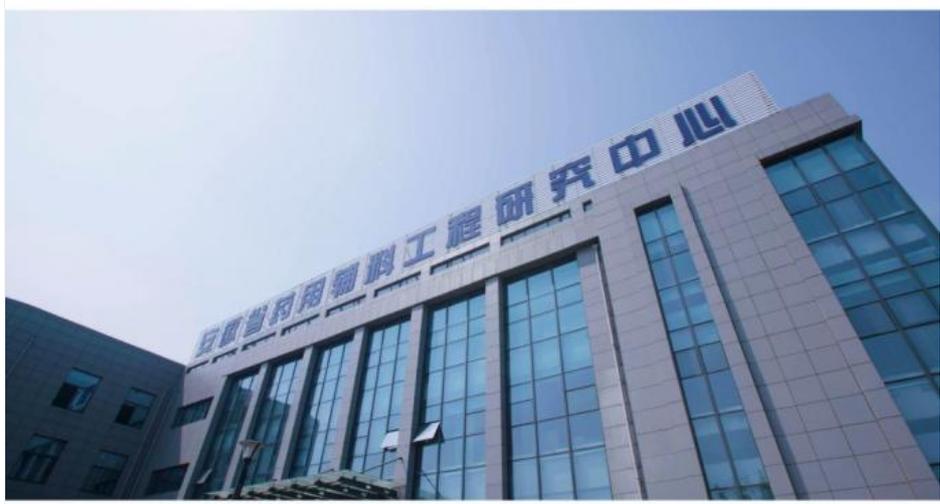
Store in a cool, dry place below 30°C, protected against humidity and pressing. Valid for 2 years.





Manufacturer Information







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