



USP Compliant Medicine Grade Pregelatinized Maize Starch in 25kg Packaging for Pharmaceutical Use

Our Product Introduction

for more products please visit us on anhuisunhere.com

Basic Information

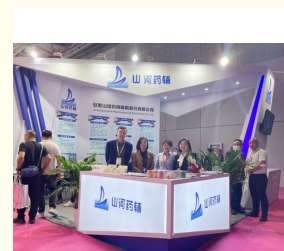
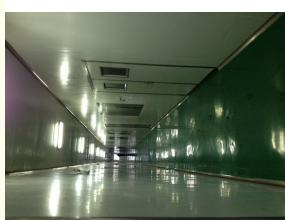


Product Specification

- Transport Package: Kraft Bag
- Specification: 25kg
- Trademark: Sunhere
- Origin: Anhui, Huainan
- HS Code: 35051000
- Supply Ability: 2000ton/Year
- Function: Tablet Binders, Disintegrants And Diluents.
- Certification: ISO
- Grade Standard: Medicine Grade
- Type: Chemical Reagent
- State: Powder
- Volatile: Not Volatile
- Samples: US\$ 1/kg 1 Kg(Min.Order) | Request Sample
- Customization: Available | Customized Request
- Highlight: **USP Compliant Pregelatinized Maize Starch.**



More Images



Product Description

Pregelatinized Maize Starch USP - Pharmaceutical Grade

This pharmaceutical-grade pregelatinized maize starch offers excellent fluidity with balanced adhesion and disintegrating properties. It features superior compressibility, making it ideal for direct compression of powder tablets. Primarily used as a diluent, adhesive, and disintegrating agent in solid oral preparations including capsules and tablets.

Specifications & Compliance

CAS No.: 9005-25-8 | Complies with USP, BP, EP, CP Standards

Item	USP	BP/EP	CP
Identification	Conforms		
pH	4.5-7.0		
Loss on drying (%)	≤14.0	≤15.0	≤14.0
Residue on Ignition/Sulfated ash (%)	≤0.5	≤0.6	≤0.5
Iron (%)	≤0.002		
Sulfur Dioxide (%)	≤0.008	≤0.005	≤0.004

CAS No.: 9005-25-8

H.S. Code: 35051000

Main Purpose: Tablet binders, disintegrants and diluents

Packaging & Storage

Package: 25kg/kraft bag or 25kg/fiber drum

Packing Size: 1.7cbm/mt (bag) or D35cm*H42cm (drum)

Gross Weight: 25.2kg (bag) or 27.5kg (drum)

Storage: Cool, dry place below 30°C, protected against humidity and pressure

Shelf Life: 2 years

Product Images





Manufacturer Profile







Anhui Sunhere Pharmaceutical Excipients Co., Ltd.



+86 19955438215



haileeping@sunhere-excipients.com



anhuisunhere.com

ECONOMIC AND TECHNOLOGICAL DEVELOPING ZONE, HUAINAN, ANHUI 232007, CHINA