

# Peg 4000/6000 25322 68 3 cas number EINECS 200-849-9 Formula Ho CH2CH2o Nh for Industrial

# **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- 4000/6000//8000/400 25kg Negotiable 5-8 work days T/T,L/C,D/P

6000tons/year

CHINA

Sunhere



# **Product Specification**

- Model NO.:Trademark:
- Hauemark.
- Origin:HS Code:
- Supply Ability:
- CAS No.:
- Formula:
- EINECS:
- Color:
- Transport Package:
- Specification:
- Customization:
- Highlight:
- 4000/6000 Sunhere Anhui, Huainan 39072090 6000ton/Year 25322-68-3 Ho(CH2CH2o)Nh 200-849-9 White Fiber Drum
- 25kg
- Available | Customized Request
- Peg 4000 25322 68 3 cas number, Peg 4000/6000, 25322 68 3 cas no Peg 4000



# More Images





### **Product Description**

## **Products Description**

This product is a polymer obtained by the addition polymerization of ethylene oxide and water. It has good water solubility and is soluble in many organic compounds. It has excellent lubricity, moisture retention, dispersity and adhesion.

CAS No.:25322-68-3

### **Our Company's Strengths**

1. Our products are of high quality and the price is competitive.

2. Standard: BP/USP/EP/ enterprise standard All purities ≥99%.

3. Fast and safe delivery and careful shipment, a variety of transportation modes for you to choose. Customs clearance rate is 99% or higher.

### Comply with USP, BP, EP, CP

Item	Polyethylene Glycol 4000		Polyethylene Glycol 4000	
	USP	СР	USP	СР
Identification	Conforms			
Average Molecular Weight	3600-4400	3400-4200	5400-6600	5400-7800
Water determination(%)	≤1.0			
Residue On Ignition(%)	≤0.1			
рН	4.5-7.5	4.0-7.0	4.5-7.5	4.0-7.0
Completeness and color of solution	Clarity and color of solution			
Ethylene oxide	≤10ug/g	≤0.0001%	≤10ug/g	≤0.0001%
Dioxane	≤10ug/g	≤0.001%	≤10ug/g	≤0.001%
Formaldehyde(%)		≤0.003		≤0.003
Ethylene glycol,diethylene glycol,triethylene glycol(%)	≤0.25	≤0.1	≤0.25	≤0.1
Heavy metal(%)		≤0.0005		≤0.0005
Viscosity(40ºC,mm2/s)		5.5-9.0		10.5-16.5
Viscosity(mPa.s, 98.9+0.3ºC,mm2/s)	110-158		250-390	
Microbial limit	Conforms			

#### Cas No. 25322-68-3 H.S. Code 39072090

Main Purpose: The matrix of ointment and suppository, lubricant of tablet and capsules.Packing Size: D37cm\*H53cm(drum)G.W. 27.5kg

#### **Product packaging**

#### Package: 25kg/fiber drum

Store it in a cool, dry place below 30degree and protected against humidity and pressing, Validty:2years





Our Product Introduction

**Company Profile** 



Anhui Sunhere Pharmaceutical Excipients Co., Ltd. was established in 2001 and is one of the largest and the most professional pharmaceutical excipients manufacturers in China.It is a national R&D base for new type pharmaceutical excipients and a high-tech corporation of Anhui province. It has obtained the "Innovation Fund for Science & Technolog"awarded by the Ministry of State Sciece& Technology of the Peolple's Republic of China.It is also the executive director of China Pharmaceutical Excipients Association and participates in the compilation of the Chinese Pharmacopoeia.lt is located in Biomedical park, Economic & Technological Developing Zone, Huainan city, Anhui province, China. The main products are pharmaceutical excipients and food additives etc., have obtained the certifications of US-DMF, Excipact, Halal, Kosher, CEP, FSSC 22000,RSPO etc.and have 22 patents.The production is strictly managed in accordance with GMP requirements, the products are sold to more than 30 provinces in China and exported to Europe, America, and Southeast Asia etc.

#### FAQ

1.Q:Are you a factory or trading company?

A:We are a manufacturer of pharmaceutical excipients.

2 Q: What documents you provide?

\_\_\_\_\_

A: Usually, we provide Commercial Invoice, Packing List, Bill of loading, COA, Health certificate and Origin certificate.PLS let us know if your markets have any special requirements.

3 Q: What is loading port?

A: Our factory is nearby Shanghai Port, but loading port can be negotiated.

4 Q:What is the payment terms?

A: L/C ,T/T, D/P.

5 Q:How can I get some samples?

A: Kindly send us your address, we are honored to offer you samples.

+86 19955438215

Anhui Sunhere Pharmaceutical Excipients Co., Ltd.

@ anhuisunhere.com

haileeping@sunhere-excipients.com ECONOMIC AND TECHNOLOGICAL DEVELOPING ZONE, HUAINAN, ANHUI 232007, CHINA