

Pharmaceutical Excipients Microcrystalline Cellulose PH101 powder CAS9004-34-6

Our Product Introduction

for more products please visit us on peptide-powder.com

Basic Information

- Place of Origin: China
- Brand Name: Hongbaiyi
- Certification: COA, HPLC
- Model Number: HBY-MCC PH101
- Minimum Order Quantity: 1 kilo
- Price: Negotiable
- Packaging Details: woven bag lined high pressure polyethylene film; 25kg/bag or follow customer's packing instructions
- Delivery Time: 3~5 days, upon receipt of payment
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: 300,000 Kilograms



MCC PH101

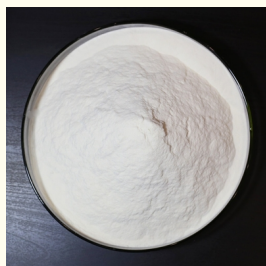


Product Specification

- Product Name: Microcrystalline Cellulose PH101 Powder For Sale
- Grade: Cosmetic Grade, Food Grade, Pharma Grade
- Molecular Formula: C₆H₁₀O₅
- Appearance: White Or Off-white Fine Crystalline Powder
- Total Aerobic Microbial Count: NMT1000 Cfu/g
- CAS NO.: 9004-34-6
- Specification: 25kg
- Samples: 1kg
- Highlight: **Pharmaceutical Excipients PH101 powder, CAS9004-34-6 Pharmaceutical Excipients, PH101 Pharmaceutical Excipients**



More Images



Product Description



Best MCC PH 101 Powder Suppliers:

Hongbaiyi specializes in the best microcrystalline cellulose powder. We have ten products, MCC CP2010, MCC PH101, MCC PH102, MCC PH105, MCC PH103, MCC PH112, MCC PH113, MCC PH200, MCC PH301.

MCC PH302. Microcrystalline cellulose powder of Hongbaiyi Biotech is our most powerful product. We have 2 producing lines and have a production capacity of Microcrystalline cellulose powder of 99% 10 tons per year.

We have been on this line for more than 11 years, there are more than 15 engineers in our team. We are one of the most professional pharmaceutical excipients manufacturers and suppliers.

Quality Standard

| Testing item | Testing requirement |
|-----------------------------|--|
| appearance | white or almost white powder, odorless, tasteless |
| identification | meet the specification |
| degree of polymerization | ≤350 |
| fineness, % | 60 mesh residue on sieve≤1; 200 mesh residue on sieve≤30 |
| grain size D50, μm | 40-60 |
| PH | 5.0~7.5 |
| chloride, % | ≤0.03 |
| water-soluble, % | ≤0.25 |
| specific conductance, us/cm | ≤75 |
| residue on ignition, % | ≤0.10 |
| loss on drying, % | ≤7.0 |
| dissolved substance, % | ≤0.05 |
| heavy metal, ppm | ≤10 |
| microbial limit | |
| bacteria,cfu/g | ≤1000 |
| mould,cfu/g | ≤100 |
| pathogenic bacterium | not detectable |

Product Images:



Q1: Can I purchase a small sample quantity of microcrystalline cellulose powder?

A: Yes, typically the smallest order accepted is around 1kg.

Q2: How long will it take to receive my order of microcrystalline cellulose powder?

A: Lead times can vary, but generally expect 3-5 days after receiving payment for your order.

Q3: Do you accept credit cards for payment of microcrystalline cellulose powder?

A: Yes, Visa business credit cards are a common payment method accepted by many suppliers.

Q4: Are there discounts available for bulk purchases of microcrystalline cellulose powder?

A: Yes, in many cases, suppliers will offer a discounted price for larger quantities of Acerola Cherry Powder.

Q5: What shipping methods are available for microcrystalline cellulose powder?

A: There are various shipping options depending on the supplier, including air, sea, special lines, and courier services like TNT, FEDEX, and EMS.



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