



Gliclazide White Crystalline Powder CAS 21187-98-4 API For Control Blood Sugar

Our Product Introduction

Basic Information

- Place of Origin: China
- Minimum Order Quantity: 100Grams
- Price: USD
- Packaging Details: 1kg/Foil Bag
- Delivery Time: 3-7days after received payment
- Payment Terms: T/T, Western Union, PayPal
- Supply Ability: 5000KG Per Year



Product Specification

- Product Name: Gliclazide
- Cas: 21187-98-4
- Appearance: White Crystalline Powder
- Purity: 99%
- Usage: Control Blood Sugar
- Highlight: Gliclazide White Crystalline Powder, 21187-98-4



Product Description

Gliclazide White Crystalline Powder CAS 21187-98-4 API For Control Blood Sugar

Wholesales CAS 21187-98-4 Gliclazide

Product Name	Wholesales CAS 21187-98-4 Gliclazide
Appearance	White crystalline powder
Shelf Life	2 Years
Test Method	HPLC/UV
Function	Hypoglycemic

What's the Function of Gliclazide?

Gliclazide is a second-generation sulfonylurea oral hypoglycemic drug with dual effects of lowering blood sugar and improving blood coagulation. It can not only improve the metabolism of diabetic patients, but also improve or delay the occurrence of diabetic vascular complications.

What's the Application of Gliclazide?

1. Hypoglycemic effect: This product is a second-generation oral sulfonylurea hypoglycemic agent, and its effect is more than 10 times stronger than that of tolbutamide. The mechanism of action is to stimulate the release of insulin from islet β cells, which reduces hyperglycemia. This may be due to the fact that sulfonylureas bind to receptors on the surface of β cells and increase their activation and simultaneously improve the sensitivity of peripheral target tissues to insulin.
2. Reduce platelet aggregation and adhesion, prevent fibrin deposition on microvessels.
3. Reduces cholesterol accumulation and reduces arterial plasma concentrations of glycerol triphosphate and fatty acids.

The three functions, in addition to the treatment of diabetic metabolic disorders, can also prevent and treat the occurrence and development of diabetic complications - vascular, retinal, and renal dysfunction.





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