



Insulin Lispro Injection

Ingredients】 The main ingredient of this product is insulin lysine, which is a human insulin analogue produced by gene recombination technology. It is produced by exchanging the 28th and 29th amino acids on the insulin B chain.

Molecular formula: C₂₅₇H₃₈₃N₆₅O₇₇S₆

Molecular weight: 5808

Accessories: Injection water, disodium hydrogen phosphate, glycerol, m-cresol (2.84-3.74mg/ml), zinc oxide, which may contain hydrochloric acid or sodium hydroxide (pH regulator).

【 Description】 This product is a colorless and clear liquid.

[Indications] It is applicable to the treatment of diabetes patients who need insulin to maintain normal blood glucose homeostasis.

[Specification] 3ml: 300 units (refill)

For reference only, please refer to the instruction manual attached to the packaging for accuracy

[Usage and Dosage] Dosage

The dosage should be determined by the doctor according to the patient's needs.

This product can be injected immediately before meals. If necessary, injections can also be administered immediately after meals.

Compared with regular insulin, this product takes effect faster and has a shorter duration of action (2-5 hours) after subcutaneous injection. Because it takes effect quickly, the injection of this product (or through continuous subcutaneous infusion during administration) can be scheduled very close to mealtime. The time process of insulin action can vary greatly among different individuals or at different times within the same individual. Like all insulin preparations, this product can maintain a faster

onset time than regular human insulin regardless of the injection site. The duration of its action depends on the dosage, injection site, blood flow, temperature, and physical activity.

According to the doctor's advice, this product can be used in combination with long-acting human insulin or oral sulfonylurea drugs.