



Before getting started

Medication Use & Guidance

Please ensure you are familiar with all the medications and supplies provided. Your healthcare provider may have given you training or reference materials to help you administer your medication correctly. If you have not received specific instructions, we offer a detailed step-by-step guide to assist you.

This resource is designed to help you navigate the process safely and effectively.

If you have additional questions, contact your prescriber, scan to visit our website, or email us at support@glinpharma.com

Glin Pharma

GLINPIC 4mg/3mL Solution for Injection in a Pre-Filled Sterile Pen

ACTIVE INGREDIENTS: Semaglutide 4mg/3mL (1.34mg/ml) Pre-filled pen.
Each 3mL solution contains 4mg semaglutide. 1 mg semaglutide is equivalent to one full dose.

1. What GLINPIC is and what it is used for:

GLINPIC is a multi-dose pen intended for use by a single person. It contains a clear and colorless solution for injection in a pre-filled 3mL pen. Each pen contains 3mL of colution and provides 4 doses of 1 mg each.

GLINPIC is produced by recombinant DNA technology in *SACCHAROMYCES CEREVISIAE*. It helps regulate the blood sugar level in your body. It lowers blood sugar only when it too high and helps to reduce the risk of hearth disease. It is used to treat adults with type-2 diabetes when diet and exercise alone are not sufficient.

2. How GLINPIC Works :

GLINPIC Works in several ways :

- It stimulates insulin secretion in the pancreas.
- It reduces sugar production in the liver.
- It slows down digestion so that food remains in the stomach longer.
- It decreases appetite and food intake.

These combined effects help you feel full for longer, eat less, and better control your blood sugar levels. As a result, semaglutide helps with weight loss, improves blood sugar management, and helps reduce the risk of cardiovascular disease.

The mechanism of action of GLINPIC mimics a natural hormone in the body called GLP-1 (glucagon-like peptide-1), which is released after meals to help regulate appetite and blood sugar levels.

3. Tips for managing side effects of GLINPIC

Following the tips below may help you manage stomach-related side effects of semaglutide:

- Eat more slowly
- Eat smaller meals
- Prefer simpler, low-fat foods (such as crackers, toast, or rice)
- Avoid fatty, fried, or sugary foods
- Consume foods containing liquid (such as soup or gelatin)
- Do not lie down immediately after eating
- Drink clear, cold fluids (such as ice water)
- If you feel nauseous, try to get some fresh air outside if possible
- Not recommended in patients with severe gastroparesis due to diabetic neuropathy

4. Recommended Dosage of GLINPIC

- Start with 0.25 mg once weekly for 4 weeks, administered as a subcutaneous injection. The 0.25 mg dose is intended for treatment initiation and is not effective for glycaemic control.
- After at least 4 weeks at the 0.25 mg dose, increase the dosage to 0.5 mg once weekly.
- After at least 4 weeks at the 0.5 mg dose, if additional glycaemic control is needed, the dosage may be increased to 1 mg once weekly.
- After at least 4 weeks at the 1 mg dose, if further glycaemic control is required, the dosage may be increased to 2 mg once weekly. The recommended maximum dose is 2 mg once weekly.
- Administer GLINPIC once weekly, on the same day each week, at any time of the day, with or without meals.
- If necessary, the weekly administration day may be changed, provided that the time interval between two doses is at least 2 days (>48 hours).
- If a dose is missed, administer it within 5 days after the missed dose. If more than 5 days have passed, skip the missed dose and take the next dose on the regularly scheduled day. In this case, patients can continue with their weekly dosing regimen as planned.

5. STORING GLINPIC:

Keep GLINPIC out of the sight and reach of children and in this original packaging. Use according to the expiration date. Do not use GLINPIC after the expiration date on the packaging and carton.

A. BEFORE OPENING:

Store in the refrigerator (2°C-8°C). Do not freeze. Keep away from the freezer. Do not remove the pen cap to protect from light.

B. DURING USE:

Store the pen at room temperature below 30°C or in the refrigerator (2°C-8°C) away from the freezer for up to 6 weeks. Do not freeze GLINPIC and do not use it if frozen. Keep the pen cap when not in use to protect from light. Do not use this product if you notice that the solution is not clear and colorless or almost colorless. Dont throw away expired or unused products!

Subcutaneous Injections

What is an subcutaneous injection?

Subcutaneous injections deliver medication into the fatty tissue just beneath the skin, commonly in areas such as the abdomen, thigh, or upper arm, for effective absorption.

Figure 2A Check the GLINTROPIN pen on the GLIN PHARMA website using the check-in code. Open the cap of the pen and make sure that the solution inside is transparent and clear.

Figure 2B Use a new needle tip for each use. Remove the paper tape from the end of the needle. Attach the needle tip to the pen by rotating it.

Figure 3 Before the first injection into the pen, the flow should be checked. Check the flow of the pen before taking the correct dose and injecting. In the dosage section, select the 0.5 dose, which is one click after 0.0.

Figure 4 Hold the pen with the needle at the tip pointing upwards. Tap the tip of the pen a few times to remove air and bubbles inside the pen.

Figure 5 Hold the pen with the needle at the tip pointing upwards. Press the push button at the bottom of the pen until it is fully inserted. A drop of solution will come out of the needle tip. If you see the drop, the pen is ready to use. If you don't see the drop, go back to step C and repeat the same procedure once more.

Figure 6 Make sure the dosing section is at 0.0. You can apply it by selecting the desired dose in mg. The dosing section can be increased or decreased by turning in two directions. Be careful not to press the push button while doing this.

Figure 1

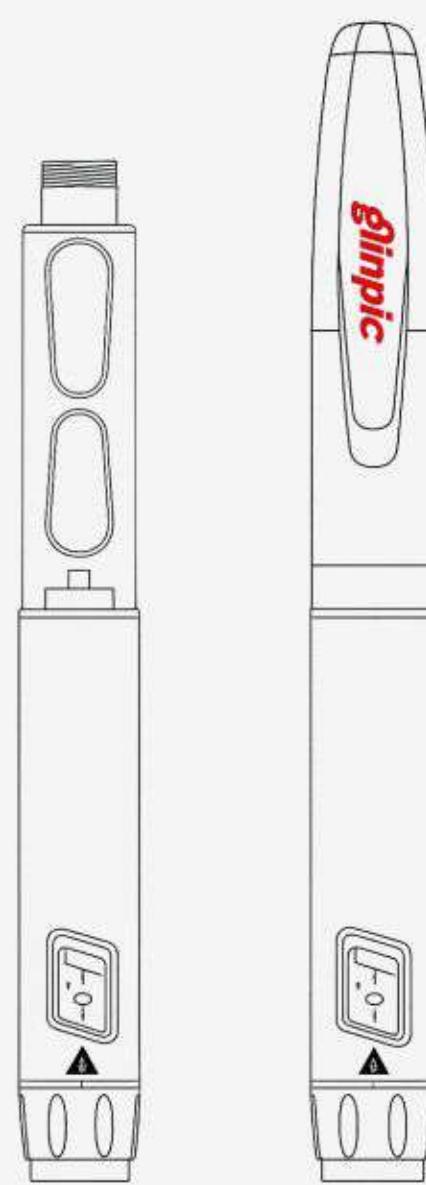


Figure 2A

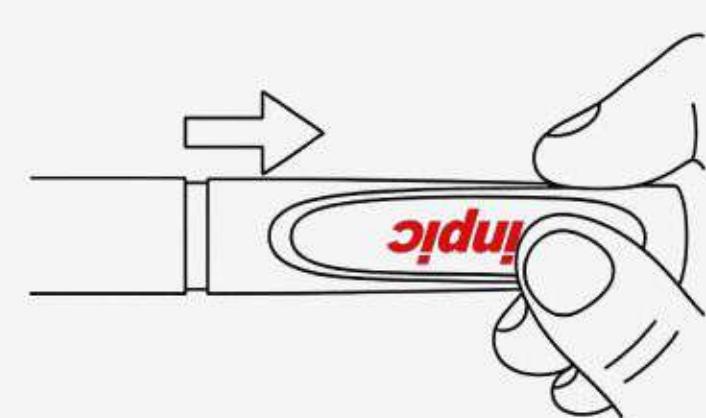


Figure 2B

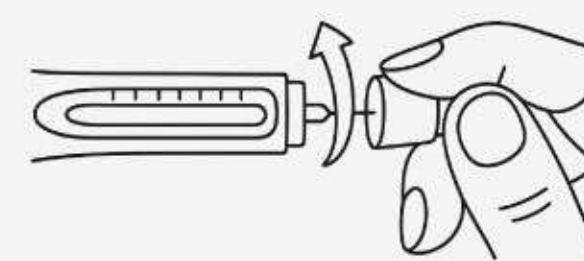


Figure 3

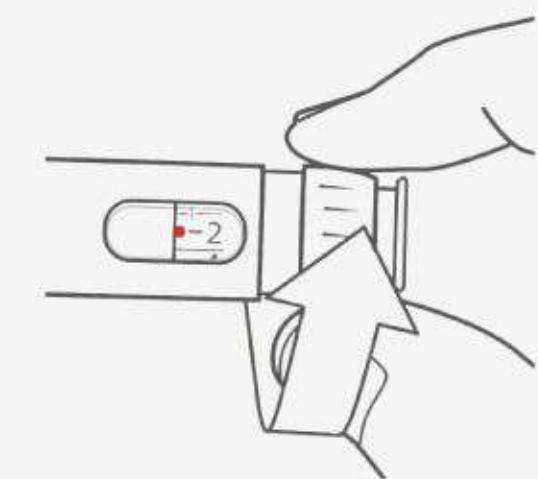


Figure 4



Figure 5

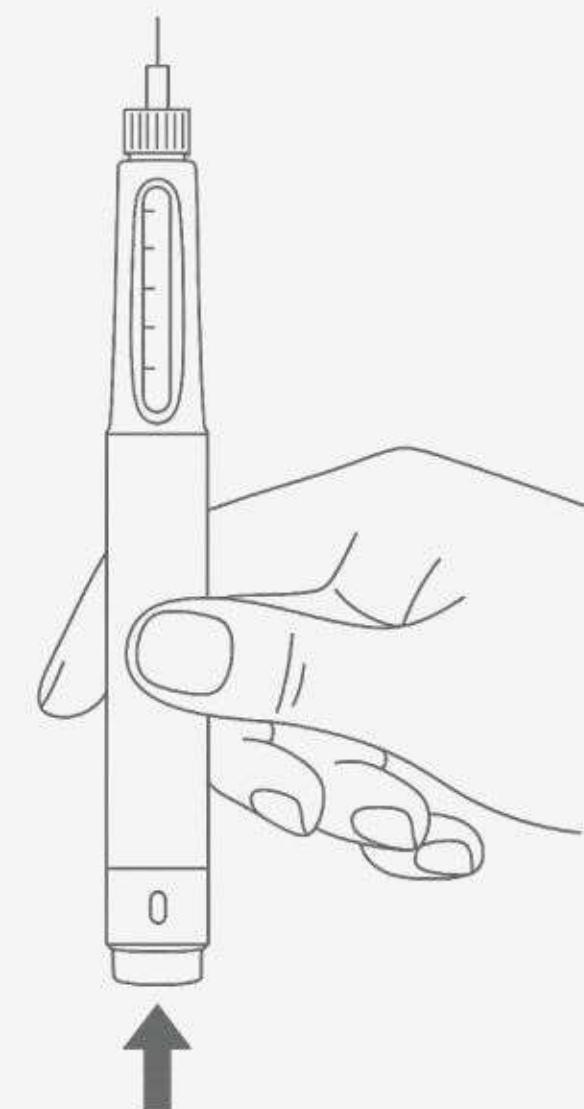


Figure 6

