

Glimtype MP1

Glimtype MP1 Tablet

Composition:

- **Glimepiride** – 1mg
- **Metformin Hydrochloride** – 500mg
- **Pioglitazone** – 15mg

Introduction

Glimtype MP1 Tablet is a **triple-action oral antidiabetic medication** designed to **effectively control blood sugar levels in Type 2 Diabetes Mellitus**. This formulation combines **Glimepiride, Metformin, and Pioglitazone**, which work together to **enhance insulin secretion, improve insulin sensitivity, and reduce glucose production**. It is ideal for patients requiring **comprehensive glycemic control** to prevent diabetes-related complications.

Key Benefits

- **Stimulates Insulin Release** – Glimepiride enhances insulin secretion from pancreatic beta cells.
- **Improves Insulin Sensitivity** – Pioglitazone reduces insulin resistance for better glucose uptake.
- **Reduces Hepatic Glucose Production** – Metformin lowers excess glucose production in the liver.
- **Prevents Diabetes-Related Complications** – Reduces risks of cardiovascular and neuropathic disorders.
- **Supports Weight Management** – Helps regulate metabolism and prevent weight gain.

Indications & Uses

- **Type 2 Diabetes Mellitus (T2DM) Management**
- **Patients with Insulin Resistance**
- **Combination Therapy for Uncontrolled Diabetes**

Dosage & Administration

- **One tablet daily**, or as prescribed by a healthcare professional.
- Take **with meals** to improve absorption and reduce gastrointestinal discomfort.
- Regular **blood sugar monitoring** is recommended for effective diabetes management.

Precautions & Storage

- Not suitable for **Type 1 Diabetes or Diabetic Ketoacidosis**.
- Use with caution in patients with **liver or kidney dysfunction**.
- Avoid excessive alcohol consumption to reduce the risk of **lactic acidosis**.
- Store in a **cool, dry place**, away from direct sunlight and moisture.

Conclusion

Glimtype MP1 Tablet is a **scientifically formulated combination therapy** for **effective blood sugar management** in Type 2 Diabetes patients. By targeting multiple pathways of glucose regulation, it helps achieve **better glycemic control, reduce insulin resistance, and lower the risk of diabetes complications.**

Manufactured in India for:



Cafoli Lifecare Pvt. Ltd.

(An ISO 9001: 2015 Certified Co.)

Plot no.: 367-FF, Industrial Area Phase-I,
Panchkula-134113

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