

CARDIBLOC 25 ER / 50 ER

CARDIBLOC 50 ER/25 ER is a cardiac medication with metoprolol succinate for 24-hour heart rate control, reducing cardiac workload and improving compliance.



WHY THIS FORMULA WORKS BETTER

- **Extended-Release Technology:** Maintains steady plasma levels over 24 hours, avoiding peak-trough fluctuations.
- **Consistent Beta-1 Selectivity:** Provides targeted cardiac action with minimal bronchial side effects.
- **Improved Patient Compliance:** Once-daily dosing enhances adherence in long-term therapy.
- **Reduced Cardiovascular Events:** Proven to lower risk of mortality in heart failure and post-MI patients.
- **Better Tolerability Profile:** Lower incidence of bradycardia and hypotension due to controlled release.

CARDIBLOC 25 ER / 50 ER

Extended-release beta-blocker for effective cardiovascular management.

- **24-Hour BP Control:** Sustained release for stable effect
- **Heart Rate Reduction:** Decreases cardiac workload
- **Cardio Protection:** Reduces risk of complications
- **Heart Failure Support:** Improves long-term outcomes

CARDIBLOC 25 ER / 50 ER

Metoprolol Succinate ER Tablets
CONTROL HEART RATE. REDUCE CARDIAC RISK.

RECOMMENDED IN

- Hypertension
- Chronic Heart Failure
- Angina
- Arrhythmias

DOSAGE SNAPSHOT

- **Start:** 25 mg / 50 mg once daily
- **Titrate gradually**
- **Max:** 200 mg/day

• KEY MESSAGE - CONSISTENT CONTROL. STRONGER HEART. BETTER OUTCOMES.

GLYDAM XR 500

Dapagliflozin 10 mg + Metformin 500ER
**DUAL POWER FOR COMPLETE
GLYCEMIC CONTROL**



GLYDAM XR 500

**Advanced combination therapy
targeting glucose, heart, and kidney protection.**

WHY THIS FORMULA WORKS BETTER

- Dual Mechanism : Kidney + Liver glucose control
- Cardio-Renal Protection : Reduces CV & kidney risks
- Weight & BP Benefit : Supports metabolic health
- Once Daily Convenience : Improves compliance

GLYDAM XR 500

(Dapagliflozin 10 mg + Metformin 500ER)

is an anti-diabetic with dual-action glucose control and weight benefits, offering once-daily dosing and cardiometabolic advantages.

RECOMMENDED IN

- **Type 2 Diabetes Mellitus**
- **Heart Failure (HFrEF)**
- **Chronic Kidney Disease**
- **Overweight Diabetic Patients**

DOSAGE SNAPSHOT

- **Dapagliflozin: 10 mg OD**
- **Metformin ER: Start 500 mg, titrate gradually**
- **Max Metformin: 2000 mg/day**

• KEY MESSAGE - BETTER SUGAR CONTROL. STRONGER HEART. PROTECTED KIDNEYS.

RABECURE-DSR

Rabeprazole 20 mg (EC) + Domperidone 30 mg

FAST RELIEF. LASTING GASTRIC CONTROL.



RABECURE-DSR

Advanced combination for acid suppression and improved gastric motility.

WHY THIS FORMULA WORKS BETTER

- Dual Action Therapy: Acid suppression + prokinetic effect
- Rapid Symptom Relief: Controls acidity, heartburn, reflux
- Improved Gastric Emptying: Reduces bloating & fullness
- Enteric Coating: Protects Rabeprazole for optimal absorption

RABECURE-DSR

(Rabeprazole 20mg EC + Domperidone 30mg)

is a gastro-protective combination designed for effective acid suppression and enhanced gastric motility. It provides rapid relief from acidity and reflux symptoms, improves digestion, and ensures sustained symptom control with once-daily dosing.

RECOMMENDED IN

- GERD
(Gastroesophageal Reflux Disease)
- Acid Peptic Disorder
- Gastritis
- Bloating & Indigestion
- Nausea associated with acidity

DOSAGE SNAPSHOT

- Once daily before meals
- Preferably before breakfast

• KEY MESSAGE - COMPLETE ACID CONTROL WITH COMFORTABLE DIGESTION.

RABECURE DSR is a gastro/anti-ulcer drug with rabeprazole and domperidone for fast, sustained acidity relief, improving gastric motility.

GLYPINOR 500 ER

Sitagliptin 50 mg + Metformin ER 500 mg
SMART CONTROL. STABLE SUGARS.



GLYPINOR 500 ER

**Effective dual-action therapy
for comprehensive glycemic control.**

WHY THIS FORMULA WORKS BETTER

- Dual Mechanism : Enhances insulin + reduces hepatic glucose
- Post-Meal Control : Controls postprandial spikes
- Low Hypoglycemia Risk : Safer for elderly & long-term use
- Better Tolerability : ER form reduces GI side effects

GLYPINOR 500 ER

(Sitagliptin 50mg + Metformin ER 500mg)

is an anti-diabetic, providing effective glycemic control with excellent tolerability, low hypoglycemia risk, and once-daily convenience.

RECOMMENDED IN

- **Type 2 Diabetes Mellitus**
- **Inadequate control on Metformin alone**
- **Elderly / high hypoglycemia risk patients**

DOSAGE SNAPSHOT

- **Sitagliptin: 50 mg OD**
- **Metformin ER: 500 mg OD (titrate as needed)**
- **Max Metformin: 2000 mg/day**

• KEY MESSAGE - BALANCED SUGAR CONTROL. LOWER RISK. BETTER COMPLIANCE.



REBUILD NERVE HEALTH. RESTORE DAILY STRENGTH.



This advanced Neuro-Vita formulation combines L-Methylfolate, Pyridoxal-5-Phosphate (P5P), Methylcobalamin, and Vitamin D3-the most bioactive forms of essential vitamins-to deliver superior neurological protection and metabolic performance.

WHY THIS FORMULA WORKS BETTER

- **Active B-Vitamins:** L-Methylfolate, P5P, and Methylcobalamin bypass metabolic conversion, ensuring faster action and higher bioavailability-even in patients with poor absorption or MTHFR mutations.
- **Triple Nerve Support:** Supports neurotransmitter balance, nerve repair, and myelin sheath regeneration.
- **Mood & Cognitive Boost:** Enhances serotonin, dopamine, and GABA levels for improved mood, focus, and emotional wellness.
- **Metabolic & Cardio Protection:** Synergistically reduces homocysteine levels, lowering cardiovascular risk. Muscle & Immunity Strength: Vitamin D3 improves muscular strength, bone health, and immunity.

RECOMMENDED IN

Diabetic Neuropathy

Peripheral Neuropathy

Neuro-Muscular Weakness

Stress & Mood Disorders

Vitamin Deficiency States

Fatigue & Chronic Pain Syndrome

YOUR PATIENTS NEED MORE THAN JUST B-COMPLEX

They need the active forms that actually reach the nerves.
Delivering Faster Relief. Stronger Nerve Repair. Better Quality of Life.

For More Information: +91 96013 06796