



PCHPL

Psychocare Health Pvt. Ltd.

(An ISO 9001:2015 Certified Co.)

Our Motto

F-Futuristic

A-Accountability

I-Integrity

T-Trust & Transparency

H-High Quality



PCHPL Cardiac Diabetic Range

WIN YOUR BATTLE AGAINST
BAD CHOLESTEROL *with*

ATOXCARE 5/10/20/40/80

Atorvastatin 5/10/20/40/80mg **Tablets**

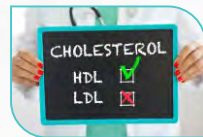


HDL

LDL

Atoxcare (Atorvastatin) belongs to a class of drugs known as HMG-CoA reductase inhibitors or "statins." It is used along with a proper diet to help lower "bad" cholesterol and fats (such as LDL, triglycerides) and raise "good" cholesterol (HDL) in the blood. It works by reducing the amount of cholesterol made by the liver.

INDICATIONS:



- ♥ Hyperlipidemia
- ♥ Dyslipidemia (Abnormally high or low lipoprotein concentrations)
- ♥ Hypertriglyceridemia (Elevated levels of triglycerides in body)
- ♥ Hypercholesterolemia (Presence of high cholesterol levels in plasma)
- ♥ Heart attack
- ♥ Stroke

MECHANISM OF ACTION:

HMG-COA reductase is an enzyme that plays a key role in the biosynthesis of cholesterol in the body. Atoxcare acts by blocking the action of enzyme HMG-COA reductase, thereby decreasing the production of cholesterol in the liver.

DOSAGE:

The dose range varies from 10 - 80 mg per day, based on the condition of the patient.



Also Available
ATOXCARE-A
Atorvastatin 10 mg & Aspirin 75 mg **Capsules**

Also Available
ATOXCARE-E
Atorvastatin 10 mg & Ezetimibe 10 mg **Capsules**

Also Available
ATOXCARE-10 GOLD
Atorvastatin 10 mg, Clopidigrel 75 mg & Aspirin 75 mg **Capsules**

Also Available
ATOXCARE-20 GOLD
Atorvastatin 20 mg, Clopidigrel 75 mg & Aspirin 75 mg **Capsules**

Also Available
ATOXCARE-CL
Atorvastatin 10 mg & Clopidigrel 75 mg **Capsules**

Also Available
ATOXCARE-20 ASP
Atorvastatin Calcium 20 mg & Aspirin 150 mg **Tablets**

Also Available
ATOXCARE F 160
Atorvastatin 10 mg and Fenofibrate 160 mg **Tablets IP**

Reference:- www.ncbi.nlm.nih.gov/pmc/articles/PMC2700000/ www.mayoclinic.com

Treat Your Heart Right

AVESARTAN

150 mg

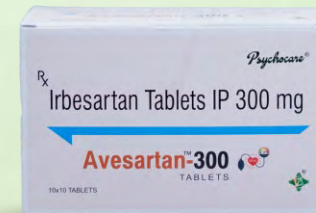
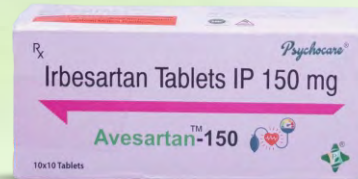
300 mg

Irbesartan 150/300 mg Tablets

Irbesartan belongs to a class of drugs called angiotensin receptor blockers. It is widely used to treat high blood pressure & prevent strokes, heart attacks, and kidney problems.

INDICATIONS:

- Hypertension (high blood pressure)
- Heart attack
- Strokes
- Kidney disorders
- Disorders caused by diabetes



MECHANISM OF ACTION: Angiotensin is the hormone responsible for the constriction of blood vessels and causing hypertension (HIGH B.P). Irbesartan binds to the angiotensin receptors present on the muscular layer of blood vessels and prevents the action of angiotensin which further leads to vasodilation, thereby lowering blood pressure & maintaining an optimal blood flow.

DOSAGE:

Adult: 150 mg/day orally. (may be increased to 300 mg/day orally)

Children (6-12 years): 75 mg/day orally. (not to exceed 150 mg/day)



source of information:- www.rxlist.com, www.nhs.uk.com

AMIOBEATZ-200

Amiodarone Hydrochloride
100mg Tablets IP



AMIOBEATZ-100/200 (Amiodarone Hydrochloride) belongs to the class of medications called antiarrhythmics.

INDICATIONS :

ventricular fibrillation (heart rhythm starting in the bottom chambers of the heart)

ventricular tachycardia (lower chambers of the heart (ventricles) beats very quickly)

ventricular arrhythmia (irregular heart rhythm)

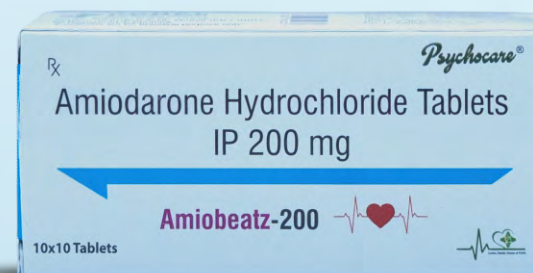
Atrial fibrillation (heart's upper chambers (atria) beat out of coordination with the lower chambers)

MECHANISM OF ACTION:

AMIOBEATZ-100/200 (Amiodarone Hydrochloride) works directly on the heart tissue and slows the nerve impulses in the heart by blocking the sodium and potassium channels hence reduces the contraction of the heart rate.

DOSAGE :

100- 500 mg once or twice a day or as directed by the physician.



Also Available :

AMIOBEATZ-100

Amiodarone Hydrochloride 100mg Tablets IP

AE EKARBOSE M 25/500

Acarbose 25mg & Metformin 500mg Tablets

AE EKARBOSE M 25/500 Tablet is an anti-diabetic drug used to treat type 2 diabetes mellitus in adults. It helps control blood sugar levels in people with diabetes.



MECHANISM OF ACTION:

Acarbose (50 mg) + Metformin (500 mg) combines two medications with complementary mechanisms to manage blood sugar levels in type 2 diabetes. Acarbose, an alpha-glucosidase inhibitor, delays carbohydrate digestion and absorption in the intestines, preventing postprandial glucose spikes. Metformin, a biguanide, primarily reduces hepatic glucose production and enhances insulin sensitivity in peripheral tissues.

INDICATIONS :

Control of Blood Sugar Levels in Type 2 Diabetes

Helps prevent or delay complications of diabetes such as nerve damage, kidney disease, and retinopathy.

DOSAGE :

One tablet taken 2 to 3 times daily with meals, as directed by a physician.



AYDRAZIDE 12.5

Hydrochlorothiazide 12.5mg Tablets



AYDRAZIDE (Hydrochlorothiazide) belongs to the class of medications called diuretics ('water pills'). This medication is generally used to treat Hypertension and some other cardiovascular Disorders.

INDICATIONS :

- Hypertension (High blood pressure)
- Stroke
- Heart attack
- Kidney problems

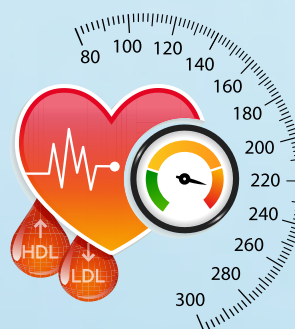
MECHANISM OF ACTION :

AYDRAZIDE (Hydrochlorothiazide) lowers blood pressure by removing extra water and certain electrolytes from the body. Over time it also relaxes blood vessels and improves blood flow. It helps in losing out excess fluids from the body by increasing the production of urine. This reduces the workload on the heart and makes the heart more efficient at pumping blood throughout the body.

DOSAGE :

One Tablet twice a day.

Max dose - 100 mg/day.



Reference : www.1mg/apollo-pharmacy.in.com

AZILPURE 40

Azilsartan 40mg Tablets



AZILPURE is a combination medicine used in the treatment of hypertension (high blood pressure). It works by relaxing the blood vessels and making the heart more efficient at pumping blood throughout the body. It also removes extra water and certain electrolytes from the body.

INDICATIONS:

- Treats high blood pressure (hypertension)
- Prevents heart attack
- Prevents stroke
- Protects the kidneys

MECHANISM OF ACTION:

The renin-angiotensin-aldosterone system regulates blood pressure. Angiotensin II is a peptide hormone that is a principal pressor agent in the renin-angiotensin-aldosterone system. It is a potent, direct vasoconstrictor that binds to the angiotensin II type 1 receptor (AT1 receptor) to stimulate the synthesis and release of aldosterone and promote cardiac stimulation. Angiotensin II promotes renal tubular reabsorption of sodium, resulting in water retention.

USUAL DOSAGE:

One tablet once daily or directed by the physician.



Also Available :

AZILPURE 40 CH

Azilsartan Medoxomil 40 mg
& Chlorthalidone 12.5 mg **Tablets**

BOCKER-A

Amitriptyline Hydrochloride 10mg & Propranolol HCL 40 mg (ER) Tablets.

BOCKER-A is a combination of two medicines:- Amitriptyline + Propranolol

This combination of medicines is generally used to treat:

- Migraine
- Anxiety



ALSO AVAILABLE:

BOCKER 10/20/40

Propranolol Hydrochloride Tablets (10/20/40) mg.

BOCKER 40 ER

Propranolol Hydrochloride Extended Release Tablets 40 mg.

BOCKER F

Flunarizine 10mg & propranolol hydrochloride 40 mg (ER) Tablets

MECHANISM OF ACTION:

Amitriptyline is a tricyclic antidepressant. It stops the movement of pain signals from nerves to the brain thereby relieving pain.

Propranolol is a beta blocker. It widens the blood vessels in the body for better blood flow. This is how Amitriptyline + Propranolol treats migraine.

DOSAGE:

1 Tablet once or twice a day or as directed by the physician.



BRILTICAR 90

Ticagrelor 90 mg Tablets



BRILTICAR (Ticagrelor) is in a class of medications called Antiplatelet medications.

INDICATION :

It is generally used for the Prevention of heart attack or stroke



MECHANISM OF ACTION :

BRILTICAR (Ticagrelor) is an antiplatelet medication. It works by preventing platelets from sticking together, thereby decreasing the formation of harmful blood clots. This lowers the chance of heart attack or stroke.



DOSAGE :

General dose : 1 Tablet once a day or as directed by the Physician.

Reference : www.1mg.com

CARVALOL -6.25

Carvedilol 6.25mg Tablets

CARVALOL (Carvedilol) belongs to a class of drugs known as Alpha & Beta blockers. It is widely used to treat Hypertension & other cardiovascular diseases & disorders.

INDICATIONS:

- ♥ Hypertension
- ♥ Acute myocardial infarction
- ♥ Systolic heart failure

(It is a complex clinical syndrome characterized by structural and/or functional impairment of the left ventricle, resulting in a decrease in heart pump function)



MECHANISM OF ACTION:

Carvalol (Carvedilol) provides its action by blocking the action of alpha-1 adrenergic receptors, thereby relaxing the smooth muscle in vasculature, leading to reduced peripheral vascular resistance and an overall reduction in blood pressure. It also lowers down the heart rate by inhibiting the beta adrenoceptors.

DOSAGE:

1 Tablet once or twice a day, based on the condition of the patient. The general dose range varies from 3.25 mg to 25 mg orally twice a day.

Reference: www.ncbi.gov



Also Available

Carvalol 3.125/12.5

Carvedilol 3.125/12.5mg Tablets



CATA DICT 0.1

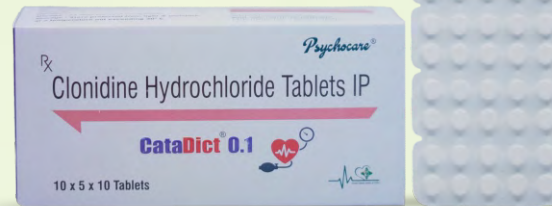
Clonidine Tablets IP 0.1mg

CATADICT (Clonidine) belongs to the class of medicines called Antihypertensives. It works in the brain to change some of the nerve impulses.



INDICATIONS :

- Hypertension (high blood pressure)
- Migraine Attacks
- Hot flushes During Menopause.
- Attention Deficit Hyperactivity Disorder (ADHD)



(Trouble paying attention, controlling impulsive behaviours (may act without thinking about what the result will be), or be overly active.)

MECHANISM OF ACTION :

CATADICT (clonidine) belongs to the group of Anti-hypertensive medicines called Alpha-2 agonist .It is used in the management of high blood pressure and attention deficit hyperactivity disorder (ADHD) in children above 6 years.

Clonidine relaxes and widens the blood vessels making it easier for the heart to pump blood to all parts of the body. This helps in decreasing the blood pressure and the risk of having a heart attack or stroke. It also helps in treating ADHD by affecting the part of the brain, which controls impulsivity and attention.

DOSAGE :

0.1-0.2 mg/day q12hr; not to exceed 2.4 mg/day.

Reference : www.apollopharmacy.in.com

CILNAPA-5/10/20

Cilnidipine 5/10/20mg Tablets

CILNAPA (Cilnidipine) belongs to a class of medications known as Calcium channel blockers, It is widely used for the treatment of Hypertension & other cardiovascular disorders.



INDICATIONS :

- Hypertension
- Stroke
- Heart attack
- Angina



MECHANISM OF ACTION :

Cilnidipine acts on the L-type calcium channels of blood vessels by blocking the incoming calcium and suppressing the contraction of blood vessels, thereby reducing blood pressure.

Cilnidipine also works on the N-type calcium channel located at the end of the sympathetic nerve, inhibiting the emission of norepinephrine and suppressing the increase in stress blood pressure.

DOSAGE :

The dose range varies from 5 to 20 mg orally, based on the condition of the patient.



Reference: www.drugbank.com / www.1mg.com / www.medindia

CLOPITRIX 75

Clopidogrel 75 mg tablets

CLOPITRIX (Clopidogrel) is in a class of drugs called antiplatelet medications. It is generally used for the treatment of certain cardiovascular diseases and disorders.



INDICATION :

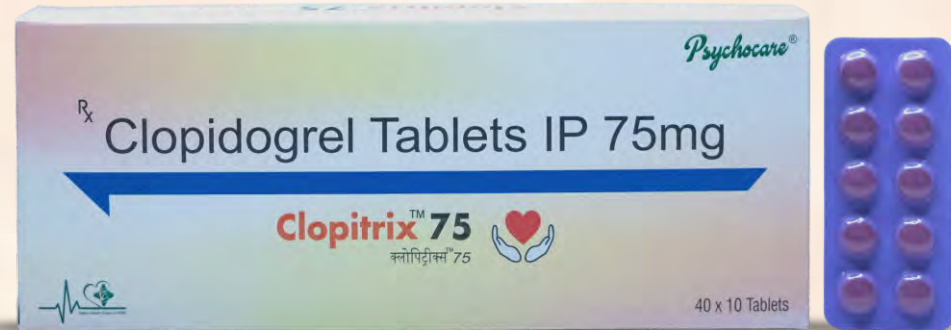
- Prevention of heart attack
- Prevention of stroke
- Peripheral vascular diseases.

MECHANISM OF ACTION :

CLOPITRIX (Clopidogrel) is an antiplatelet medication. It works by preventing platelets from sticking together, thereby decreasing the formation of harmful blood clots. This lowers the chance of heart attack or stroke. And it also decreases the chances of having another heart attack or stroke in people at high risk of heart disease.

DOSAGE :

One 75 mg Tablet once daily,



ALSO AVAILABLE :

CLOPITRIX - E

Clopidogrel 75mg + Aspirin 75 mg Tablets

ALSO AVAILABLE :

CLOPITRIX- FORTE

Clopidogrel 75mg + Aspirin 150 mg Tablets

Reference : www.1mg.com

COVIXABAN-2.5/10/20

Rivaroxaban (2.5 / 10 / 20) mg Tablets.

COVIXABAN (Rivaroxaban) belongs to a class of drugs known as factor Xa inhibitors. It is used to treat unhealthy clot formation in different parts of the body.



INDICATIONS:

- Pulmonary embolism (PE - A Blood clot in the lung).
- Stroke
- Atrial fibrillation
- Coronary heart disease
- Deep vein thrombosis (DVT - A blood clot, usually in the leg.)

MECHANISM OF ACTION:

COVIXABAN (Rivaroxaban) works by stopping a clotting factor called factor Xa from working (Factor Xa plays a major role in the blood clotting process). Thereby thinning the blood and preventing it from clotting.

DOSAGE:

The General dose range varies from 10- 20mg/day, based on the condition of the patient, or as directed by the physician.
Rivaroxaban 2.5 mg is given in combination with aspirin.





DAPATEES M 500/1000

Dapagliflozin 10mg Glimepiride IP 1mg Metformin Hydrochloride IP 1000mg Tablets



This medication is a combination of two drugs:- Dapagliflozin & Metformin.

Dapagliflozin: It belongs to a class of medications called sodium-glucose co-transporter 2 (SGLT2) inhibitors. It lowers blood sugar by causing the kidneys to get rid of more glucose in the urine.

Metformin: It belongs to a class of drugs called biguanides. It helps to control the amount of glucose (sugar) in blood by decreasing the amount of glucose you absorb from your food.

MECHANISM OF ACTION : This medication works by helping to restore your body's proper response to the insulin you naturally produce. It also increases the removal of sugar by kidneys, decreases the amount of sugar made in the liver, and decreases the absorption of sugar via stomach and intestines, thereby normalizing blood glucose levels.

INDICATIONS:

- ♥ Type 2 diabetes mellitus.
- ♥ Kidney disorders caused due to diabetes.
- ♥ Blindness caused due to diabetes.
- ♥ Nerve damage caused due to type-1 diabetes.
- ♥ (GDM) Gestational diabetes mellitus.

DOSAGE:

- ★ The daily dose of this drug varies according to the severity of disease.

Maximum Dosage:-

- ★ Dapagliflozin 10 mg and Metformin 2000 mg per day.



Also Available
DAPATEES 5/10
Dapagliflozin Propanediol Monohydrate
Tablets 5/10 mg

Also Available
DAPATEES M 1000
Dapagliflozin Propanediol Monohydrate
10 mg and Metformin HCl 1000 mg Tablets

Also Available
DAPATEES 10 T 20
Dapagliflozin 10 mg and Teneligliptin
20 mg Tablets

Also Available
DAPATEES GM 500
Dapagliflozin Propanediol Monohydrate eq.
to Dapagliflozin 10mg Glimepiride IP 1mg
Metformin Hydrochloride IP 500mg

Also Available
DAPATEES M 500
Dapagliflozin Propanediol Monohydrate
10 mg and Metformin HCl 500 mg Tablets

Also Available
Dapatees Trio Forte
Dapagliflozin 10mg, Vildagliptin (SR) 100mg
& Metformin Hydrochloride (SR) 1000mg Tablet

Also Available
Dapatees V SR 10/100
Dapagliflozin 10 mg and Vildagliptin
SR 100 mg Tablets

Also Available
DAPATEES GM 1000
Dapagliflozin Propanediol USP Eq. to
Dapagliflozin 10 mg Glimepiride IP 1 mg
Metformin Hydrochloride IP 1000 mg

Reference:-www.medlineplus.com/www.gov.com/www.web.com/www.m

EMPALOZIN-10/25

Empagliflozin 10/25mg Tablets

Empalozin 10/25 used alone or with other medicines to treat type 2 diabetes mellitus. It helps control the high blood sugar levels seen in diabetes, reducing the chances of serious complications and helping prevent heart disease.



MECHANISM OF ACTION:

The vast majority of glucose filtered through the glomerulus is reabsorbed within the proximal tubule, primarily via SGLT2 (sodium-glucose linked co-transporter-2) which is responsible for ~90% of the total glucose reabsorption within the kidneys. Na⁺/K⁺-ATPase on the basolateral membrane of proximal tubular cells utilize ATP to actively pump Na⁺ ions into the interstitium surrounding the tubule, establishing a Na⁺ gradient within the tubular cell.

INDICATIONS:

- Reduces kidney disease progression in diabetic patients.
- Reduces risk of hospitalization due to heart failure
- Blood Pressure Control
- Improves Insulin Sensitivity



DOSAGE: Take once in day.

Also Available
EMPALOZIN M 12.5/1000
Empagliflozin 12.5mg & Metformin Hydrochloride 1000mg Tablets

Also Available
EMPALOZIN M 12.5/500
Empagliflozin 12.5mg & Metformin Hydrochloride 500mg Tablets

Also Available
EMPALOZIN M 5/500
Empagliflozin 5mg & Metformin Hydrochloride 500mg Tablets

Also Available
EMPALOZIN-25
Empagliflozin 25mg Tablets

Also Available
EMPALOZIN M 500
Empagliflozin 5 mg + Metformin 500mg

Also Available
EMPALOZIN L 10/5
Empagliflozin 10mg & Linagliptin 5mg Tablets

Also Available
EMPALOZIN S 25/100
Empagliflozin 25mg + Sitagliptin 100mg

Also Available
EMPALOZIN L 25/5
Empagliflozin 25mg & Linagliptin 5mg Tablets

Also Available
EMPALOZIN S 10/100
Empagliflozin 10mg + Sitagliptin 100mg

EVAPUMP

Ivabradine 5mg Tablets

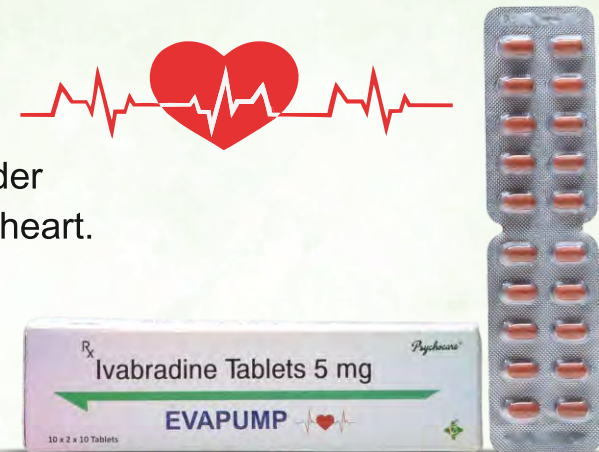
EVAPUMP (Ivabradine) belongs to a class of drugs known as hyperpolarization-activated cyclic nucleotide-gated (HCN) channel blockers.



INDICATION:

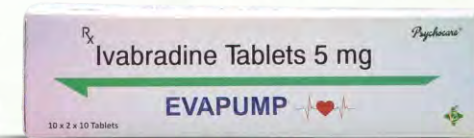
This medication is used to treat chronic heart failure in adults.

It is also used to treat heart failure in children 6 months of age and older who have stable heart failure, with symptoms caused by an enlarged heart. (Dilated Cardiomyopathy).



MECHANISM OF ACTION:

EVAPUMP (Ivabradine) is a heart rate lowering medication. It works by reducing the heart rate which lowers the oxygen requirement of the heart. As a result, the heart works more efficiently.



DOSAGE:

1 (5mg) Tablet once a day, or as directed by the physician.



Also Available
EVAPUMP 7.5
Ivabradine 7.5mg Tablets

GALZOMET 50

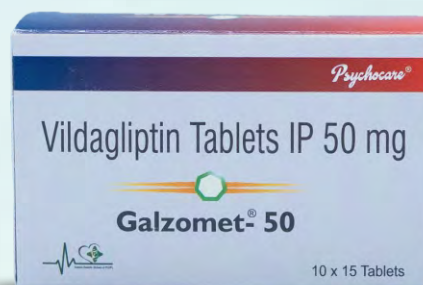
Vildagliptin tablets 50mg



GALZOMET (Vildagliptin) belongs to the class of medication called Dipeptidyl peptidase IV (DPP-IV) inhibitors.

INDICATIONS :

This medication is generally used for the treatment of Type 2 diabetes mellitus and the symptoms associated with it.



Also Available : **GALZOMET M FORTE**

Vildagliptin 50 mg + Metformin Hydrochloride 1000 mg **Tablets**

Also Available : **GALZOMET M**

Vildagliptin 50 mg + Metformin Hydrochloride 500 mg **Tablets**

MECHANISM OF ACTION:

GALZOMET (Vildagliptin) is an antidiabetic medication. It works by increasing the release of insulin from the pancreas and decreasing the hormones that raise blood sugar levels. This reduces the fasting and post meal sugar levels.

DOSAGE :

The recommended dose of vildagliptin is 50mg once a day, The dose range can be increased or decreased based on the condition of the patient.

Reference: www.1mg.com

GLICLEAN 40 M

Gliclazide 40 mg and Metformin HCl 500 mg **Tablets**

Gliclean 40 m is a combination of 2 medicines gliclazide & metformin.

Gliclazide belongs to a class of drugs called sulfonylureas & metformin is in a class of drugs called biguanides. Both of them are widely known for their effectiveness in type 2 diabetes.

INDICATIONS:

- ♥ Hyperglycaemia (high blood sugar)
- ♥ Type 2 diabetes.

DIABETES



MECHANISM OF ACTION:

Gliclazide works by binding to the β cell sulfonylurea receptor (SUR1) & increasing the amount of insulin your body makes, thereby lowering down the blood sugar level.

Metformin decreases hepatic glucose production, decreases intestinal absorption of glucose, and improves insulin sensitivity by increasing peripheral glucose uptake.

DOSAGE:

- ♥ The dose range may vary based on the patient of condition
- ♥ Initial dose: 1-2 tablets daily based on the severity of the condition or as directed by the physician.

Maximum dose:

- ♥ Gliclazide - 160mg/day.
- ♥ Metformin - 2550 mg/day.

Also Available :

GLICLEAN 60 MR

Gliclazide Modified Release Tablets 60 mg

Also Available :

GLICLEAN 40

Gliclazide Tablets 40 mg



LET'S FIGHT DIABETES TOGETHER WITH

GM CARE PR 850

Metformin Hydrochloride PR Tablets 850 mg



GM CARE contains Metformin as the active ingredient
This medicine is generally used to treat type 2 diabetes mellitus in adults.

INDICATIONS:

- ♥ Type-2 diabetes mellitus.
- ♥ May Help Prevent Eye Disease in People With Type 2 Diabetes.

MECHANISM OF ACTION:

Metformin is a biguanide which lowers glucose production in the liver, delays glucose absorption from intestines and increases the body's sensitivity to insulin, thereby normalising the sugar (Glucose) levels in the body.

DOSAGE:

Initial Dose:- 1 (500mg) Tablet once a day or as directed by the physician.

Maximum Dose:- 2000mg per day.



Also Available :

GM CARE PR 500

Metformin Prolonged Release Tablets 500 mg

Also Available :

GM CARE 500

Metformin Hydrochloride 500mg Tablets

Also Available :

GM CARE SR 1 GM

Metformin Hydrochloride PR Tablets 1000 mg

Also Available :

GM CARE GV 1/0.2

Glimepiride 1 mg, Voglibiose 0.2 mg & Extended Release Metformin Hydrochloride 500 mg Tablets

Also Available :

GM CARE GV 2/0.3

Glimepiride 2 mg, Voglibiose 0.3 mg & Extended Release Metformin Hydrochloride 500 mg Tablets

Also Available :

GM CARE GV 2/0.2

Glimepiride 2 mg, Voglibiose 0.2 mg & Metformin Hydrochloride SR 500 mg Tablets



Reference:- www.1mg.com/everydayhealth.com/mayoclinic.org/medicalnewstoday.com

GM PIO 1 & 2

Glimepiride 1/2mg, Metformin 500mg, Pioglitazone 15mg **Tablets**

GM PIO is a combination of three Anti-Diabetic medicines.
GLIMEPIRIDE+METFORMIN+PIOGLITAZONE



INDICATION :

This combination of medicines is generally used for the Treatment of:
Type 2 diabetes mellitus & the symptoms associated with it.

MECHANISM OF ACTION :

GM PIO contains three Antidiabetic drugs (Glimepiride, Metformin and Voglibose) used in the treatment of type 2 diabetes.

Glimepiride stimulates cells in the pancreas that produce insulin which helps to remove sugar from the blood.

Metformin reduces the sugar production by cells in the liver and delays sugar absorption from the intestines.

Pioglitazone works by increasing the sensitivity of liver, muscle and fat cells to insulin and enables cells to remove glucose from blood more effectively. Also, it decreases the amount of glucose produced by the liver and preserves the functioning of beta cells in the pancreas that produces insulin.

DOSAGE :

1 Tablet once or twice a day or as directed by the Doctor.



Reference : www.apollopharmacy.in.com

JANUPTIN 100 D 10

Sitagliptin Phosphate 100 mg + Dapagliflozin 10 mg Tablets.

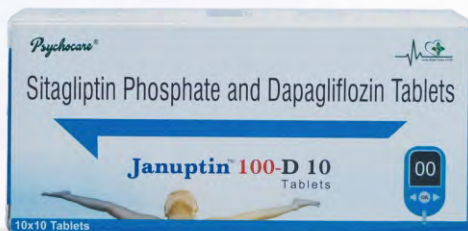
JANUPTIN 100 D 10 is a combination of two Anti-diabetic medications.

• SITAGLIPTIN • DAPAGLIFLOZIN



INDICATIONS :

This medication is used along with a proper diet & Exercise plan to improve blood sugar control in adults with **Type 2 diabetes**.



Also Available :

Januption Trio Forte

Dapagliflozin 10mg, Sitagliptin 100mg, Metformin Hydrochloride 1000mg Tablets

Also Available :

Januption 50 G1/G2 M1000

Glimepiride 2mg/1mg, Sitagliptin 50mg & Metformin Hydrochloride 1000mg Tablets

Also Available :

Januption Trio Plus

Dapagliflozin 10mg, Sitagliptin 100mg, Metformin Hydrochloride 500mg Tablets

Also Available :

Januption 50M 1000

Sitagliptin 50mg, Metformin Hydrochloride 1000mg Tablets

Also Available :

Januption 50M 500

Sitagliptin 50mg, Metformin Hydrochloride 500mg Tablets

MECHANISM OF ACTION:

Sitagliptin prolongs the action of GLP-1 and GIP. By enhancing active incretin levels, sitagliptin increases insulin production and lowers glucagon secretion from alpha cells, which decreases hepatic glucose overproduction.

Dapagliflozin is in a class of medications called sodium-glucose co-transporter 2 (SGLT2) inhibitors. It lowers blood sugar by causing the kidneys to get rid of more glucose in the urine.

DOSAGE :

1 Tablet once a day or as directed by the physician.

Also Available :

JANUPTIN 50

Sitagliptin Tablets 50mg

LABELION 100

Labetalol Tablets 100 mg.

LABELION (Labetalol) belongs to a class of drugs known as Alpha & Beta blockers. This medication is primarily used to treat hypertension and other cardiovascular diseases and disorders.

INDICATIONS:

- Hypertension
- Heart failure
- Angina

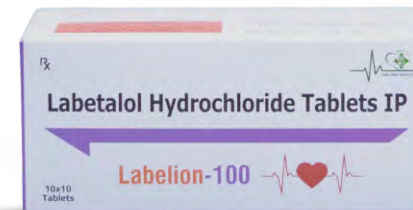


MECHANISM OF ACTION:

Like other beta blockers, labetalol works by changing the way body responds to some nerve impulses, especially in the heart. It slows down the heart rate and makes it easier for the heart to pump blood around the body. It also works like an alpha blocker to widen some of the blood vessels.

DOSAGE:

Initial dose - 100 mg twice daily.



LOSARTRIX H

Losartan potassium 50 mg &
Hydrochlorothiazide 12.5 tablets

LOSARTRIX H is a combination of two medicinal compounds
Losartan and Hydrochlorothiazide.

Losartan is in a class of medications called angiotensin II receptor antagonists.
Hydrochlorothiazide is in a class of medications called diuretics



INDICATION :

- Hypertension
- Prevention of stroke
- Heart Attack
- Edema (Fluid Retention)

MECHANISM OF ACTION :

Losartan is an angiotensin receptor blocker that helps to relax and widen the blood vessels (arteries).
Hydrochlorothiazide is a diuretic that prevents absorption of excess salt in the body, preventing fluid retention.
Together they lower blood pressure and prevent the risk of stroke, heart attack, and edema (fluid retention).

DOSAGE :

One tablet once a day or as directed by the doctor.



Also Available :

LOSARTRIX-25

Losartan Tablets 25 mg

Also Available :

LOSARTRIX-50

Losartan Tablets 50 mg

Reference : www.apollopharmacy.in.com

LOBEZONE-0.5

Lobeglitazone 0.5mg **Tablets**



Lobeglitazone is an antidiabetic medication from the thiazolidinedione class of drugs.

MECHANISM OF ACTION :

Lobeglitazone Sulfate works as an insulin sensitizer by binding to the PPAR receptors in fat cells and making the cells more responsive to insulin. By promoting the binding of insulin at fat cells, lobeglitazone has been shown to reduce blood sugar levels, lower haemoglobin A1C (HbA1C) levels, and improve lipid and liver profiles

DOSAGE :

The recommended dose is 0.5 mg once daily or as directed by the doctor.

Reference :- newdrugapprovals.org , 1mg.com

INDICATIONS :

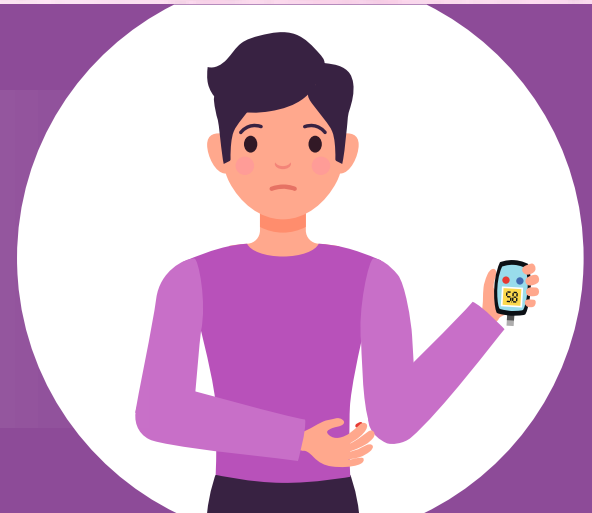
- Type 2 diabetes mellitus



LAGLITIN 5D 10

Linagliptin 5 mg & Dapagliflozin 10 mg **Tablets**

LAGLITIN 5D 10 is a combination of Linagliptin 5 mg & Dapagliflozin 10 mg



INDICATIONS :

- Type 2 Diabetes
- Prevent kidney damage
- Prevent blindness
- Prevent nerve problems



MECHANISM OF ACTION:

Linagliptin - It works by increasing the amount of insulin that the body makes.

Dapagliflozin- It reduces reabsorption of filtered glucose and promotes urinary glucose excretion.

DOSAGE :

1 tablet containing 2.5 mg of linagliptin and Dapagliflozin 10 mg 2 times a day. Doctors may gradually increase the dose until blood sugar is controlled.

MAX DOSE :

METFORMIN - 2250 mg/day
GLIMEPIRIDE - 8mg/day

Also Available :

LAGLITIN-5

Linagliptin **Tablets** 5 mg

Also Available :

LAGLITIN-M 2.5/500

Linagliptin 2.5 mg & Metformin Hydrochloride 500 mg **Tablets**

Also Available :

LAGLITIN-M 2.5/1000

Linagliptin 2.5 mg & Metformin Hydrochloride 1000 mg **Tablets**

Also Available :

LAGLITIN 5D 10M 500

Linagliptin 5mg & Dapagliflozin 10mg & Metformin Hydrochloride 500mg

Also Available :

LAGLITIN 5D 10M 1000

Linagliptin 5mg & Dapagliflozin 10mg & Metformin Hydrochloride 500mg

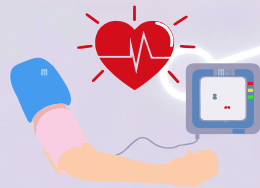
MOXOTAS-0.2/0.3

Moxonidine 0.2/0.3 mg Tablets

MOXOTAS (Moxonidine) is a new-generation alpha-2/imidazoline receptor agonist antihypertensive drug, which is used for the treatment of mild to moderate essential hypertension.

INDICATIONS:

Idiopathic hypertension (A hypertension which doesn't have an identifiable cause)

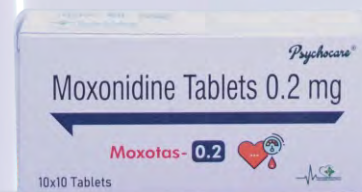


MECHANISM OF ACTION:

Moxonidine works by activating I1-imidazoline receptors in the rostroventrolateral medulla (RVLM), thereby reducing the activity of the sympathetic nervous system and lowering the blood pressure.

DOSAGE:

The dose range varies from 0.2 to 0.4 mg per day based on the condition of the patient.



MIDOGLAM-5

Midodrine Hydrochloride Tablets USP 5 mg

Midodrine is used in the treatment of Low blood pressure (hypotension). This medicine causes tightening of blood vessels and results in elevating your blood pressure.



MECHANISM OF ACTION:

Midodrine hydrochloride forms an active metabolite, desglymidodrine, that is an alpha₁-agonist, and exerts its actions via activation of the alpha-adrenergic receptors of the arteriolar and venous vasculature, producing an increase in vascular tone and elevation of blood pressure. Administration of midodrine hydrochloride results in a rise in standing, sitting, and supine systolic and diastolic blood pressure in patients with orthostatic hypotension of various etiologies. Standing systolic blood pressure is elevated by approximately 15 to 30 mmHg at 1 hour after a 10-mg dose of midodrine, with some effect persisting for 2 to 3 hours

INDICATIONS :

Symptomatic Orthostatic Hypotension (OH)

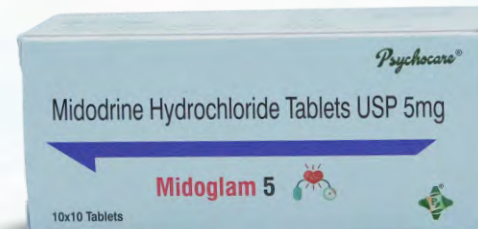
DOSAGE :

The recommended dose of midodrine hydrochloride tablets is 10 mg, 3 times daily

Also Available :

MIDOGLAM 2.5

Midodrine Hydrochloride Tablets
USP 2.5 mg



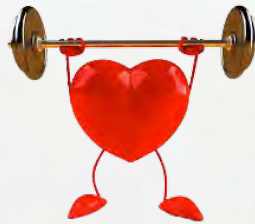
Nebivol-5

Nebivolol Tablets IP 5mg

NEBOVOL-5 contains Nebivolol as the Active ingredient. This medication is generally used to treat Hypertension and other cardiovascular disorders.

INDICATIONS:

- Hypertension
- Heart Attack
- Migraine
- Stroke
- Arrhythmia

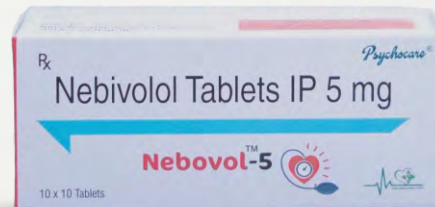


MECHANISM OF ACTION:

NEBOVOL (Nebivolol) is in a class of medications called Beta blockers. It works by relaxing blood vessels by acting on Beta receptors present on Vascular Smooth muscles cells and slowing heart rate to improve blood flow and decrease blood pressure.

DOSAGE:

1 Tablet once or twice a day, or as directed by the physician.
Maximum dose- : 40 mg/day



Also Available

Nebivol-H

Nebivolol Hcl 5mg +
Hydrochlorothiazide 12.5 mg

NEBOVOL-AM

Nebivolol 5mg + Amlodipine
Besylate 2.5 mg tablets





*Do Your **Part** Care For Your **Heart***

OLTERO-20/40

*Olmesartan Medoxomil **Tablets** 20/40 mg*



Olmesartan belongs to a class of drugs called angiotensin receptor blockers (ARBs). It is widely used for the treatment of high blood pressure (hypertension), and other cardiovascular problems.

INDICATIONS

- ♥ Hypertension (high blood pressure)
- ♥ Stroke
- ♥ Heart attack
- ♥ Kidney problems

MECHANISM OF ACTION:

Angiotensin is the enzyme responsible for constriction of the blood vessels and increasing the blood pressure. Olmesartan blocks the action of angiotensin II by selectively blocking the binding of angiotensin II to the AT1 receptors in vascular smooth muscles, thereby dilating the blood vessels and stabilising the blood pressure.

DOSAGE:

20 - 40 mg orally once a day, based on the condition of the patient, or as directed by the physician.



Also Available :

OLTERO 20 H

Olmesartan Medoxomil 20 mg,
Hydrochlorothiazide 12.5 mg **Tablets IP**

Also Available :

OLTERO 40 H

Olmesartan Medoxomil 40mg,
Hydrochlorothiazide 12.5mg **Tablets**

Reference: www.webmd/drugs.com

PSYGLIB 1/2/3/4

Glimepiride **Tablets** IP 1/2/3/4 mg

PSYGLIB (Glimepiride) is an antidiabetic medication. It is used along with diet and exercise to Maintain blood sugar Levels.



INDICATIONS :

This medication is used to lower the blood sugar levels in patients suffering from Type 2 diabetes mellitus when diet, physical exercise and weight reduction alone are not adequate.



MECHANISM OF ACTION :

PSYGLIB (Glimepiride) decreases blood sugar levels in a diabetic patient by increasing production and secretion of insulin from the pancreas beta cells. Thus, it helps in controlling blood sugar level after meals.

DOSAGE :

The dose range generally varies from 1-4 mg Orally once a day, or as directed by the Doctor.



Also Available :

PSYGLIB 1MP SR

Glimepiride 1 mg, Metformin SR 500 mg & Pioglitazone 15 mg **Tablets**

Also Available :

PSYGLIB 2MP SR

Glimepiride 2 mg, Metformin SR 500 mg & Pioglitazone 15 mg **Tablets**



Reference : www.1mg/apollo-pharmacy.in.com

Psyram

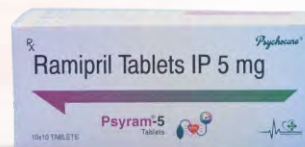
2.5 5 10 mg

Ramipril 2.5/5/10 mg Tablets

PSYRAM (Ramipril) belongs to a class of drugs known as ACE INHIBITORS. It is widely used in the treatment of hypertension and cardiovascular diseases.

INDICATIONS;

- ♥ Hypertension (high blood pressure)
- ♥ Strokes
- ♥ Heart failure
- ♥ Kidney disorders
- ♥ Prevention of Heart failure progression after myocardial infarction (MI)

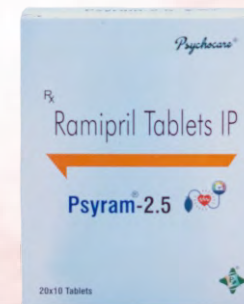


MECHANISM OF ACTION:

Ramipril is an angiotensin-converting enzyme (ACE) inhibitor. It works by blocking the action of angiotensin in the body (an enzyme that causes blood vessels to tighten). As a result, ramipril **relaxes the blood vessels**, thereby normalising the blood pressure.

DOSAGE:

The dose range varies according to the severity of the disease.
Minimum dose: 1.25mg / Maximum dose: 10 mg





*Kick out bad cholesterol
from your life*

with

ROTSAN 10

Rosuvastatin Calcium Tablets IP 10 mg



Rotsan (Rosuvastatin) belongs to a group of medicines called HMG-CoA reductase inhibitors or statins. It is extensively used to lower bad cholesterol and reduce the risk of heart disease.

INDICATIONS:

- ♥ Hyperlipidemia
- ♥ Dyslipidemia (Abnormally high or low lipoprotein concentrations)
- ♥ Hypertriglyceridemia (Elevated levels of triglycerides in body)
- ♥ Hypercholesterolemia (Presence of high cholesterol levels in plasma)
- ♥ Cardiovascular disease



MECHANISM OF ACTION:

Rotsan (Rosuvastatin) works by slowing the production of cholesterol in the body by blocking the enzyme HMG-CoA reductase (HMG-CoA reductase is an enzyme which plays a key role in the biosynthesis of cholesterol in the body).

DOSAGE:

The dose range varies from 5 to 40 mg orally once daily, based on the condition of the patient.

ALSO AVAILABLE

Rotsan-5, 20, 40 TAB

Rotsan- F/ FH TAB

Rosuvastatin 10mg +
Fenofibrate 160/145 mg Tablets

Rotsan-10/20 Gold CAP

Rosuvastatin 10/20mg
+ Aspirin 75 mg
+ Clopidogril 75 Capsules

Rotsan- AS 75 CAP

Rosuvastatin 10mg + Aspirin 75 mg

Rotsan CL

Rosuvastatin 20 mg &
Clopidogrel 75 mg **Capsules**

REPAPEACE-1/2

Repaglinide Tablet 1/2mg

Repapeace 1/2 is a combination drug that belongs to the anti-diabetic class. It is primarily used to treat Type-2 diabetes.



INDICATIONS :

Control blood sugar
Lowering blood sugar levels

DOSAGE :

Initial dosage : Tablet once a day or directed by physician.

MECHANISM OF ACTION:

REPAPEACE (Repaglinide and Voglibose) The anti-hypogly action of voglibose result from a reversible inhibition of membrane bound intestine glycosidase hydrolize enzymes which hydrolize enzymes which hydrolize oligosaccharides and disaccharides to glucose and other monosaccharides in the brush border of the small intestine

Repagline is an is an insulin secretagogue, meaning it binds to receptors on pancreatic beta cells and stimulates insulin release.

Also Available :

REPAPEACE 2

Repaglinide IP 2 mg TABLET

Also Available :

REPAPEACE 0.5

Repaglinide IP 0.5 mg TABLET

Also Available :

REPAPEACE 1V 0.2

Voglibose 0.2 mg and Repaglinide 1 mg Tablets

Also Available :

REPAPEACE 1V 0.3

Voglibose 0.3 mg and Repaglinide 1 mg Tablets

Also Available :

Repapeace 0.5V 0.2

Repaglinide 0.5mg & Voglibose 0.2mg



SIMVASI 10/20

Simvastatin 10/20 mg tablets

SIMVASI (Simvastatin) belongs to a group of medications called HMG CoA reductase inhibitors, or "statins." This medication is generally used along with proper diet to reduce Bad Cholesterol level in the body & other cardiovascular disorders related to it.

INDICATION :

- Hyperlipidemia (high cholesterol)
- Prevention of heart attack
- Prevention of stroke

MECHANISM OF ACTION :

SIMVASI (Simvastatin) is a lipid-lowering medication (statin). It works by blocking an enzyme (HMG-CoA-reductase) that is required in the body to make cholesterol. This lowers "bad" cholesterol (LDL) and triglycerides, raising the level of "good" cholesterol (HDL).

Simvastatin plays a vital role in slowing atherosclerosis progress (blocked artery walls of heart due to fat/lipid deposition leading to heart attack and stroke) in adult patients.

DOSAGE : The dose range of simvastatin varies from 5 to 40 mg/day.



SPIRIX 25/50

Spironolactone IP 25/50mg Tablets

SPIRIX (Spironolactone) belongs to a class of medicine called Potassium sparing Diuretics. It prevents the body from absorbing too much salt and keeps the potassium levels from getting too low.



INDICATION :

- Hypertension (high blood pressure)
- Angina & Heart failure
- Stroke
- Edema associated with Heart, Liver, Kidney or Lung.
- Low potassium Levels

MECHANISM OF ACTION :

SPIRIX (Spirinolacatone) works by increasing the amount of urine that is passed out from the kidneys. It effectively reduces excess fluid levels in the body and treats edema (swelling) associated with heart, liver, kidney, or lung disease. This reduces the heart's workload and makes the heart more efficient at pumping blood throughout the body. Thus, it helps lower high blood pressure, reducing the chances of heart attack, stroke, or angina (chest pain) in the future.

DOSAGE :

General dose range varies from 25 to 300 mg/day. It can be increased or decreased depending on the condition of the patient.



Reference : www.apollopharmacy.in.com

Tekfix-N

Telmisartan 40mg & Nebivolol 5mg Tablets

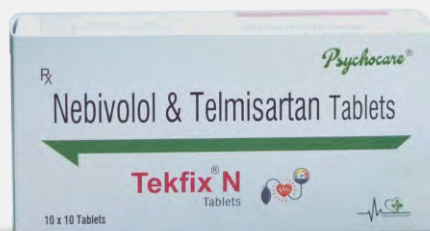
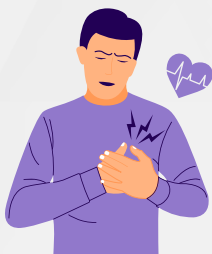
Tekfix N is a combination of two medicinal compounds:
Telmisartan & Nebivolol



Telmisartan is an angiotensin II receptor blocker (ARB) & Nebivolol is in a class of medications called beta blockers. Both of them are used together to treat high blood pressure and other cardiovascular disorders.

INDICATIONS:

- ♥ Hypertension
- ♥ Heart attack
- ♥ Strokes
- ♥ Kidney problems



MECHANISM OF ACTION:

Telmisartan works by blocking the action of angiotensin (A hormone which is responsible for constriction of blood vessels and increasing B.P), which further leads to vasodilation thereby maintaining an optimal blood flow.

Nebivolol works by relaxing blood vessels and slowing heart rate to improve blood flow and decrease blood pressure.

DOSAGE: Initial dose: 1 Tablet once a day or as directed by the physician.

Reference:- www.webmd.com/www.medlineplus.com

Also Available

Tekfix-20/40/80

Telmisartan 20/40/80 mg Tablets

Tekfix-CH

Telmisartan 40mg +
Chlorthalidone 12.5mg Tablets

Tekif-A

Telmisartan 40mg+
Amlodipine 5mg Tablets

Tekfix-M+

Telmisartan 40mg +
Metoprolol 50 mg ER Tablets

Tekfix-H

Telmisartan 40mg + hctz 12.5mg tabs

Tekfix-80 H

Telmisartan 80mg + hctz 12.5mg tabs

Tekfix-AM-H

Telmisartan 40mg + amlodipine 5mg tabs &
hctz 12.5 mg Tablets

Tekfix-CL

Telmisartan 40mg + Cilnidipine 10mg tabs

Tekfix-CL

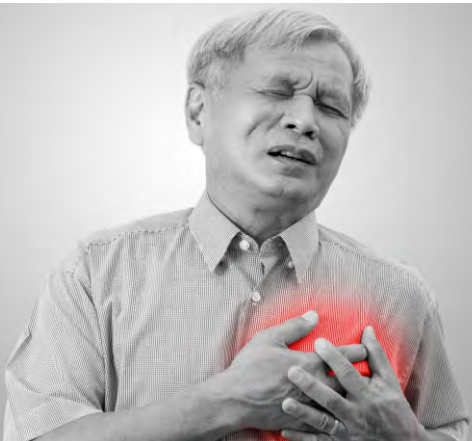
Telmisartan 40mg + Cilnidipine 10mg tabs

Tekfix MC Plus

Cilnidipine 10 mg, Telmisartan 40 mg &
Metoprolol 25 mg SR Tablets

Tekfix MC Forte

Cilnidipine 10 mg, Telmisartan 40 mg &
Metoprolol 50 mg SR Tablets



TOLVAFIX-15/30

Tolvaptan **Tablets** 15/30 mg

Tolvafix (Tolvaptan) is used to treat hyponatremia (low levels of sodium in the blood) in people who have heart failure (condition in which the heart cannot pump enough blood to all parts of the body) & syndrome of inappropriate antidiuretic hormone (siadh; condition in which the body produces too much of a certain natural substance that causes the body to retain water) .

Mechanism of action – Tolvaptan is a competitive antagonist at vasopressin v2 receptors. Its major action is in the renal collecting ducts to reduce water reabsorption and produce aquaresis without sodium loss, thus increasing free water clearance .

Dosage- Initial dose: 15 mg orally once a day
maintenance dose: 30 mg once a day & maximum dose- 60 mg once a day



TRIMZAGARD 35 MR

Trimetazidine Dihydrochloride 35mg MR Tablets

TRIMZAGARD (Trimetazidine Dihydrochloride) a member of the class of 3-ketoacyl coenzyme A thiolase (3-KAT) inhibitors, It is a metabolic modulator that improves myocardial energetics at several levels.



INDICATIONS :

Angina pectoris

MECHANISM OF ACTION :

TRIMZAGARD 35 MR contains Trimetazidine, which is a 'metabolic agent'. It affects metabolism (the process by which substances are broken down in the body). Trimetazidine decreases the body's oxygen requirement by shifting metabolism from fats to glucose, increasing the rate at which glucose is broken down. Hence, the heart works efficiently and requires less oxygen.

DOSAGE :

General Dose : One 35mg MR Tablet twice a day or as directed by the doctor.



Reference : www.apollopharmacy.in.com

VOOGLUM-MH

Voglibose 0.2 mg and Metformin HCl 500 mg Tablets

VOOGLUM- MH is a combination of two antidiabetic medicines: Voglibose & Metformin. This combination is widely used for the treatment of diabetes and the symptoms related to it.



INDICATIONS:

- Treatment of Type 2 diabetes Mellitus
- It helps lower blood sugar by increasing the effectiveness of insulin in the body
- Helps control the rise in blood glucose after meals

MECHANISM OF ACTION:

Voglibose belongs to the class of alpha-glucosidase inhibitors. It inhibits the intestinal enzymes that cause breakdown of complex sugars into simple sugars such as glucose. This prevents blood glucose from rising very high after meals.

Metformin belongs to a class of drugs known as biguanides. It lowers the production and absorption of sugar in your body and allows better use of existing insulin.

DOSAGE:

1 Tablet twice a day , right before having a meal or as directed by the physician.



Also Available :

Vooglum 0.2/0.3

Voglibose Tablets 0.2/0.3 mg

Also Available :

VOOGLUM G1 0.2/1000

Voglibose 0.2mg, Glimepride 1mg, Metformin Hydrochloride 1000mg

Also Available :

VOOGLUM G1 0.3/1000

Voglibose IP 0.3mg+ Metformin Hydrochloride IP 1000mg+ Glimepride IP 1mg

Also Available :

VOOGLUM G2 0.2/1000

Voglibose IP 0.2mg+ Metformin Hydrochloride IP 1000mg+ Glimepride IP 2mg

Also Available :

VOOGLUM G2 0.3/1000

Voglibose IP 0.3mg+ Metformin Hydrochloride IP 1000mg+ Glimepride IP 2mg

Also Available :

VOOGLUM M

Voglibose 0.3mg and Metformin HCl 500 mg Tablets



Reference: www.1mg.com/www.drugs.com

VALSISAC-49/51

Sacubitril 49 mg, Valsartan 51 mg Tablets

VALSISAC (Sacubitril + Valsartan). This combination treats heart failure by relaxing the blood vessels and making it easier for your heart to pump blood throughout your body. In addition, it also helps your body retain less water.



MECHANISM OF ACTION:

SACUBITRIL is a Neprilysin inhibitor, it blocks the breakdown of natriuretic peptides produced in the body.

Natriuretic peptides cause sodium and water to pass into the urine. This effect reduces the work on the heart & reduces blood pressure. The combined effect of the two medicines reduces the strain of the failing heart.

VALSARTAN is an Angiotensin receptor Blocker (ARB), it relaxes and widens the blood vessels that lowers blood pressure and makes it easier for the heart to pump blood around the body.

Also Available :

VALSISAR-24/26

Sacubitril 24mg and Valsartan 26mg Tablets

Also Available :

VALSISAC 97/103

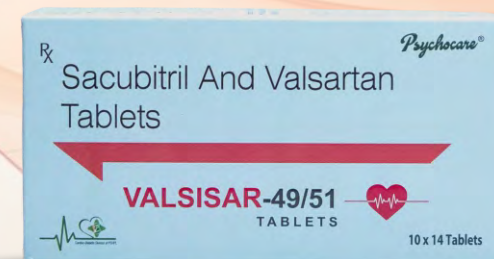
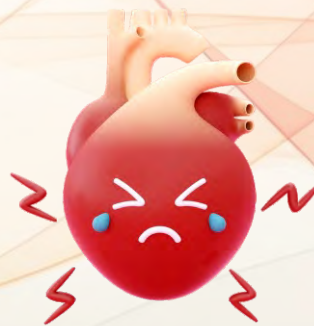
Sacubitril & Valsartan Tablets (97mg + 103mg)

INDICATIONS :

Chronic heart failure & congestive heart failure

DOSAGE :

1 Tablet twice a day or as directed by the Physician.



Vidagliptin 50 mg & Metformin 500 mg Tablets

Metformin is an anti-diabetic medication (biguanide). It works by lowering glucose production in the liver, delaying glucose absorption from intestines and increasing the body's sensitivity to insulin.

Vildagliptin is a DPP-4 inhibitor which works by increasing the release of insulin from the pancreas and decreasing the hormones that raise blood sugar levels. This reduces both fasting and post-meal sugar levels.

Type II diabetes mellitus.

1 Tablet once or twice a day, based on the condition of the patient or as directed by the doctor.

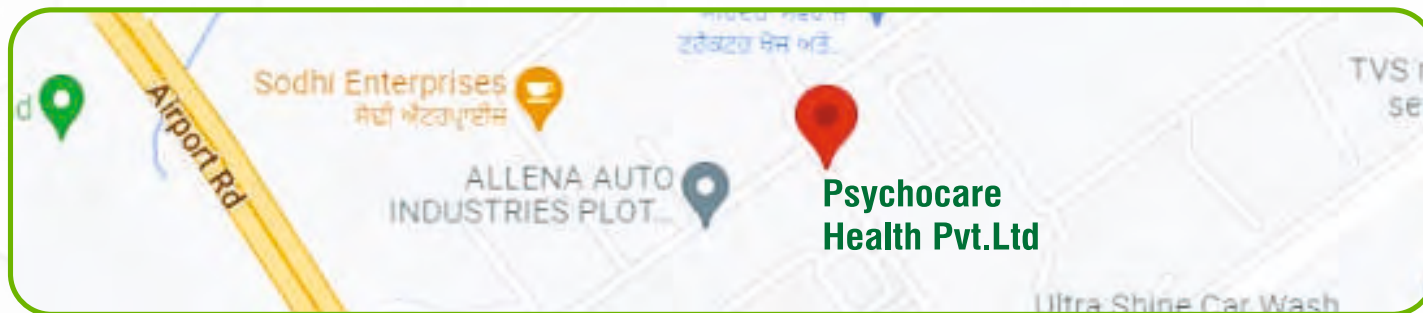




PCHPL[®]

Psychocare Health Pvt. Ltd.

(An ISO 9001:2015 Certified Co.)



@pchplmohali



Psychocare Health



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@Psychocare_In



@pchplmohali



www.psychocare.biz



info@psychocare.biz



**PCHPL Building, Plot No. D-161A Phase 7,
Industrial Area, Mohali Pb. 160055, India.**



+91 9545 577 577



www.psychocare.biz