



# ACTIFLOX SP

Aceclofenac 100mg +Paracetamol 325mg  
+Serratiopeptidase 15mg

**ACTIFLOX SP** is a combination of 3 medicines: Aceclofenac + Paracetamol + Serratiopeptidase.

This combination is used to relieve pain in conditions like headache, musculoskeletal pain or pain due to inflammation.

## INDICATIONS:

### USED TO RELIEVE PAIN IN CONDITIONS LIKE:

- Osteoarthritis
- Rheumatoid arthritis
- Edema
- Musculoskeletal pain
- Pain due to Inflammation & Headache



**MECHANISM OF ACTION:** Aceclofenac is a non-steroidal anti-inflammatory drug (NSAID), and Paracetamol is an antipyretic (fever reducer). They work by blocking the release of certain chemical messengers like prostaglandins in the brain that cause pain and fever. Serratiopeptidase is an enzyme which works by breaking down abnormal proteins at the site of inflammation and promotes healing.

**DOSAGE:** 1 tablet once or twice a day (with meals), based on the condition of the patient, or as directed by the doctor.



### *Also Available*

#### **Actiflox-P**

Aceclofenac 100mg+  
Paracetamol 325mg

#### **Actiflox-100**

Aceclofenac 100mg

#### **Actiflox-T4/T8**

Aceclofenac 100mg+  
Thiocolchicoside 4/8mg

#### **Actiflox-MR**

Aceclofenac 100mg+  
Paracetamol 325mg+  
Chlorzoxazone 250 mg

#### **Actiflox Plus**

Aceclofenac 100mg+ Paracetamol 325mg+  
Cetirizine Dihydrochloride 10mg+Phenylephrine  
Hcl 5mg+ Caffeine 25mg Tablets

# BISONYC AM

Bisoprolol Fumarate 5mg & Amlodipine  
Besylate 5mg tablets

**BISONYC AM** is a combination of two medicines: Bisoprolol Fumarate and Amlodipine besylate. This combination is generally used to treat hypertension, & other cardiovascular diseases.

## INDICATIONS:

- Hypertension
- Angina pectoris
- Stroke
- Heart attack

## MECHANISM OF ACTION:

Bisoprolol is a beta blocker that works specifically on the heart to slow down the heart rate while Amlodipine is a calcium channel blocker which works by relaxing blood vessels. Together, they make the heart more efficient at pumping blood throughout the body.

## DOSAGE:

1 Tablet once or twice a day based on the condition of the patient.



## Also Available

### Bisonyc Plus

Bisoprolol Fumarate 5mg &  
Hydrochlorothiazide 6.25mg tablets

### Bisonyc-H

Bisoprolol Fumarate 5mg &  
Hydrochlorothiazide 12.5mg tablets

### Bisonyc-2.5/5

Bisoprolol Fumarate 2.5/5mg tablets

# BEDINIP 4/8

Benidipine hydrochloride  
4/8mg tablets



**BEDINIP** (BENIDIPINE) belongs to a class of drugs called calcium channel blockers. This medication is a blood pressure lowering agent. Generally used for the treatment of Cardiovascular diseases and disorders.

## INDICATIONS :

- Hypertension
- Angina

## MECHANISM OF ACTION :

**BEDINIP** (Benidipine) works by regulating the blood pressure by relaxing the blood vessels and reducing the pressure on them, making it easier for the heart to pump more blood throughout the body. This ultimately reduces blood pressure and improves chest pain.

## DOSAGE :

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



Reference: [www.apollopharmacy.in/1mg.com](http://www.apollopharmacy.in/1mg.com)



# BENCLABIN-M

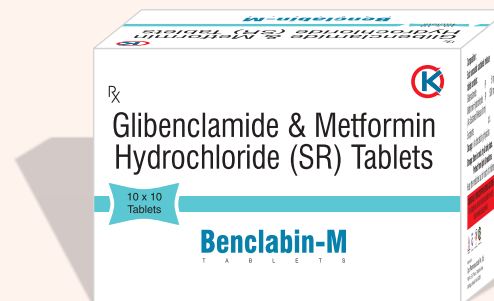
Glibenclamide 5 mg & Metformin 500mg (S.R) Tablets.

**BENCLABIN-M** is a combination of 2 antidiabetic medicines : Glibenclamide and Metformin.

This combination medication is used with a proper diet and exercise program to control high blood sugar in people with type 2 diabetes.



## Indications: Type-2 Diabetes.



### MECHANISM OF ACTION:

Glibenclamide is a sulfonylurea which works by increasing the amount of insulin released by the pancreas in order to lower the blood glucose.

Metformin is a biguanide which works by lowering glucose production in the liver, delaying glucose absorption from intestines and increasing the body's sensitivity to insulin.

### DOSAGE:-

General Dose : 1 Tablet once or twice a day, or as directed by the physician.

Maximum dose: Glibenclamide-20 mg / Metformin - 2000 mg.



# DABYCLURE-110/150

Dabigatran Etextilate  
110/150 Capsules



**DABYCLURE** (Dabigatran) is in a class of anticoagulant medications called direct thrombin inhibitors. It is used to prevent the formation of blood clots in the heart, legs, lungs, or brain.

## INDICATIONS:

- Heart attack
- Stroke
- Pulmonary embolism
- Deep vein thrombosis

## MECHANISM OF ACTION:

**DABYCLURE** (Dabigatran) is a reversible competitive thrombin inhibitor (Thrombin is an enzyme which plays a key role in blood clotting process) DABYCLURE inhibits the conversion of fibrinogen to fibrin done by thrombin, impairing the clotting process and preventing the formation of blood clots.

## DOSAGE:

1 Capsule twice a day or as directed by the physician.



Reference: [www.1MG/MEDSCAPE.COM](http://www.1MG/MEDSCAPE.COM)

# DELOXIT 20/30

Duloxetine Hydrochloride Tablets 20/30mg



**DELOXIT** (Duloxetine) class of medications called selective serotonin and norepinephrine reuptake inhibitors (SNRIs). This medication is generally used in the treatment of depression , anxiety and other mental disorders.

## INDICATIONS:

- Depression,
- Anxiety Disorder,
- Diabetic Nerve Pain
- Neuropathic Pain
- Stress Urinary Incontinence.
- Fibromyalgia



(Fibromyalgia is a nerve disorder which causes widespread muscle and bone pain and sensitivity to touch. In this condition, the pain processing ability of the brain is affected causing intensified sensations of pain. It also causes fatigue and troubles with sleep and memory.)

## MECHANISM OF ACTION:

**DELOXIT** (Duloxetine) works by increasing the levels of chemical messengers (serotonin and noradrenaline), natural substances in the brain that help maintain mental balance and stop the movement of pain signals in the brain.

**DOSAGE:** 1 Tablet once or twice a day.

# DOXODIX LB

Doxycycline 100 mg & Lactic acid bacillus  
5 Billion spores Capsules



**DOXODIX LB** is composed of two medicine doxycycline & lactic acid bacillus.

## INDICATIONS :

- Bacterial infections
- urinary tract infections
- intestinal infections
- respiratory infections
- sexually transmitted infections  
(like gonorrhoea, syphilis).



## MECHANISM OF ACTION :

**Doxycycline** is an anti-bacterial medicine, It prevents the synthesis of essential proteins which are necessary for the survival of the bacteria, thereby killing the bacteria.

**Lactic Acid** Bacillus bacteria is a microorganism that helps in restoring the balance of good bacteria in the gut, which may have gotten upset due to infections or antibiotic use.

Together, Doxycycline & Lactic acid bacillus helps in treating bacterial infections.

**DOSAGE :** 1 Capsule twice daily or as directed by a physician

Reference : [www.apollopharmacy.com](http://www.apollopharmacy.com)

# DROKYVEN-M

Drotaverine HCL-80mg +  
Mefenamic Acid- 250 mg tablets

**Drokyven M** is a combination of two medicines Drotaverine and Mefenamic acid .

## INDICATION :

- Abdominal Pain
- Muscle Pain
- Migraine Headache
- Functional Bowel Disorders
- Dysmenorrhea (Menstrual Cramps)
- Heavy Bleeding During Periods
- Renal Colic Pain
- Pain After Surgery

## MECHANISM OF ACTION :

**Drotaverine** is an antispasmodic that reduces calcium reuptake by the cells, thereby correcting the calcium levels in the body and relieves contractions associated with smooth muscles.

**Mefenamic** acid is an NSAID which works by blocking the effect of a chemical messenger in the body, known as cyclo-oxygenase (COX) enzymes that make another chemical prostaglandin (PG). These prostaglandins are produced at injury sites and cause pain and swelling. By blocking COX enzymes' effect, lesser PGs are produced, which reduces mild to moderate pain and inflammation at the injured or damaged site.

Together, DROTAVERINE+MEFENAMIC ACID helps in relieving pain.

**USUAL DOSAGE :** 1 Tablet twice a day with food for 7 days or as directed by the physician.





# INDOMARE

Indomethacin sustained release Capsules 75mg



**INDOMARE** (Indomethacin) belongs to a class of drugs known as NSAIDs (Non Steroidal anti-inflammatory drugs)

## INDICATIONS:

This drug is widely used to relieve pain, swelling, and joint stiffness caused by:

- Arthritis
- Painful periods
- Gout
- Bursitis

[It's a painful condition that affects the small, fluid-filled sacs — called bursae (bur-SEE) — that cushion the bones, tendons and muscles near your joints]

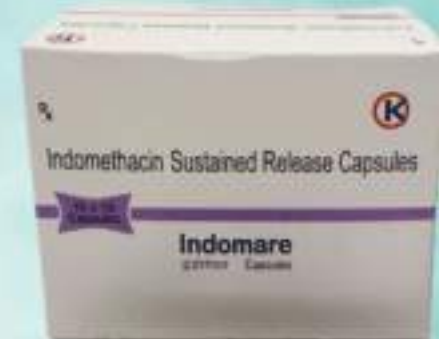
- Tendonitis.

## MECHANISM OF ACTION:

**INDOMARE** (Indomethacin) works by blocking the release of certain chemical messengers like prostaglandins that cause pain and inflammation (redness and swelling).

## DOSAGE:

1 Capsule once or twice a day or as directed by the doctor.



# KOFFRAVE BX

Bromhexine Hydrochloride, Terbutaline Sulphate  
Guaiphenesin & Menthol

**KOFFRAVE BX** is combination of 4 medicinal ingredients: Bromhexine, Guaifenesin, Menthol and Terbutaline.

This combination is generally used for the treatment of cough with mucus.



## INDICATION:

- ⇒ Cough
- ⇒ Common cold
- ⇒ Bronchitis
- ⇒ Wheezing
- ⇒ Shortness of breath



## Also Available

### KOFFRAVE DX

Phenylephrine +  
Chlorpheniramine Maleate +  
Dextromethorphan Hydrobromide

### KOFFRAVE LS

Ambroxol (30mg/5ml) +  
Levosulbutamol (1mg/5ml) +  
Guaifenesin (50mg/5ml)

### KOFFRAVE AX

Ambroxol 15mg,  
Terbutaline 1.25mg,  
Guaiphenesin 50mg & syrup

## MECHANISM OF ACTION:

**Bromhexine** is a mucolytic agent which thins and loosens mucus (phlegm), making it easier to cough out.

**Terbutaline** is a bronchodilator. It works by relaxing the muscles in the airways and widens the airways.

**Guaifenesin** is an expectorant which decreases the stickiness of mucus (phlegm) and helps in its removal from the airways.

**Menthol** gives the sensation of easier breathing & reduce coughing.

## DOSAGE:

2 Teaspoons 3 times a day, or as directed by the doctor.



Reference:- [www.pfizer.com](http://www.pfizer.com)

# KOFFRAVE-DX SOFT GELATIN CAPSULES

**Dextromethorphan 10mg + Chlorpheniramine Maleate 2mg  
+Phenylephrine 5mg Soft Gel Capsule**



**KOFFRAVE DX** is combination of 3 medicinal ingredients:  
Phenylephrine + Chlorpheniramine Maleate + Dextromethorphan Hydrobromide  
**This combination is generally used for the treatment of Dry cough.**

## INDICATIONS

- Dry Cough
- Common cold
- Runny nose
- Sneezing
- Congestion or stiffness in nose

## MECHANISM OF ACTION:

**Phenylephrine** is a decongestant which narrows the small blood vessels providing relief from congestion or stuffiness in the nose.  
**Chlorpheniramine Maleate** is an antiallergic which relieves allergy symptoms like runny nose, watery eyes and sneezing.  
**Dextromethorphan Hydrobromide** is a cough suppressant that relieves cough by reducing the activity of the cough centre in the brain.

**DOSAGE:** 1 Capsule once or twice a day or as suggested by the doctor.

## ALSO AVAILABLE:

### Koffrave-LS Syrup

Ambroxol (30mg/5ml)+Levosulbutamol (1mg/5ml)+Guaifenesin (50mg/5ml)

### Koffrave-Ax Syrup

Ambroxol 15mg, Terbutaline 1.25mg  
Guaiphenesin 50mg & Syrup

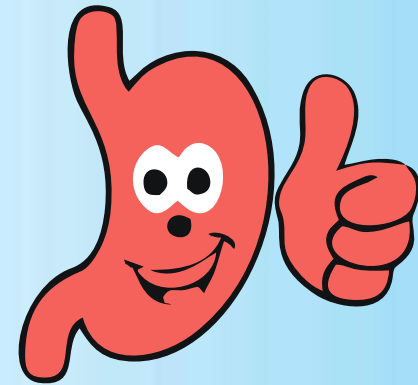
### Koffrave-BX Syrup

Bromhexine Hydrochloride, Terbutaline Sulphate Guaiphenesine & Methol



# Kypico Plus

## SUSPENSION



**Milk of Magnesia + Liquid Paraffin + Sodium Picosulfate Suspension**

**KYPICO PLUS** is a combination of three laxatives: Sodium picosulfate, liquid paraffin and milk of magnesia, which are used to relieve constipation.

### INDICATIONS:

➔ Constipation ➔ Indigestion ➔ Sour stomach

### MECHANISM OF ACTION:

**Sodium Picosulfate** is a stimulant laxative which increases peristalsis (the wave-like movement of the intestines) to push the stools forward.

Liquid paraffin is a lubricant laxative which helps retain water and fat in the stools.

Milk of magnesia is an osmotic laxative which works by drawing water into the intestine through osmosis, making the stools soft. Together, they make stools easier to pass.

### USAGE:

General Dose: 15 ml once daily, or as directed by the physician.

**Also Available**

**KYPICO**

Sodium Picosulfate Laxative

**KYPICO-H**

Milk of Magnesia & Liquid Paraffin Suspension



Reference: [www.1mg.com](http://www.1mg.com)

# KYMOLOL-CL



## Cilnidipine 10 mg & Metoprolol Tartrate 50 mg (ER) Tablets

**KYMOLOL-CL** is a combination of two medicinal ingredients: Cilnidipine and metoprolol. This combination is generally used for the treatment of high blood pressure & other cardiovascular disorders.

### INDICATIONS:

- Hypertension (High blood pressure)
- Angina (Chest pain)
- Heart attack
- Stroke

### MECHANISM OF ACTION:

Cilnidipine is a calcium channel blocker which works by relaxing blood vessels while metoprolol is a beta blocker that works specifically on the heart to slow down the heart rate. Together, they make the heart more efficient at pumping blood throughout the body.

### DOSAGE:

1 Tablet once daily or as directed by the physician.

### ALSO AVAILABLE

#### Kymolol 25/50

Metoprolol Tartrate 25/50mg Tablets

#### Kymolol 25/50 AM

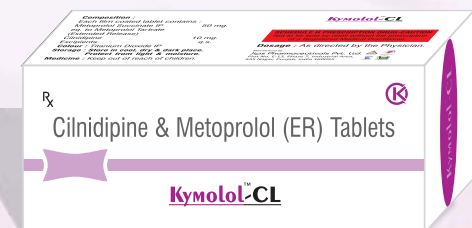
Amlodipine 5 mg & metoprolol Tartrate 25/50mg Tablets

#### Kymolol 12.5 XL

Metoprolol Tartrate 12.5mg Tablets  
Extended Release

#### Kymolol H

Metoprolol(ER) 50mg & Hydrochlorothiazide  
12.5mg Tablets



Reference: [www.1MG/myupchar.com](http://www.1MG/myupchar.com)



# KITRA 100/200

## Itraconazole Capsules 100/200 mg.

**KITRA (ITRACONAZOLE)** is an Antifungal medication which belongs to a class of drugs known as Triazoles, It is generally used to treat infections of the mouth, throat, vagina, and other parts of the body including fingernails and toenails.



### INDICATIONS:

- ❖ Aspergillosis (Fungal infection in the lungs)
- ❖ Fungal infections of mouth & throat
- ❖ Vulvovaginal candidosis (Vaginal yeast infection)
- ❖ Onychomycosis (Fungal infection of the toenails or fingernails)
- ❖ Blastomycosis (A fungal infections of the lungs which can cause pneumonia)

### MECHANISM OF ACTION:

**KITRA (ITRACONAZOLE)** works by inhibiting the synthesis of fungal cell membrane by the inhibition of an enzyme called Lanosterol 14- $\alpha$ -demethylase (This plays a key role in the synthesis of fungal cell membrane), thereby providing fungicidal and fungistatic action.

### DOSAGE

100 to 200 mg/day for two weeks or  
as directed by the physician.



# KIVEROXA 10

Rivaroxaban (2.5 / 10 / 20) mg Tablets.



**KIVEROXA** (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.



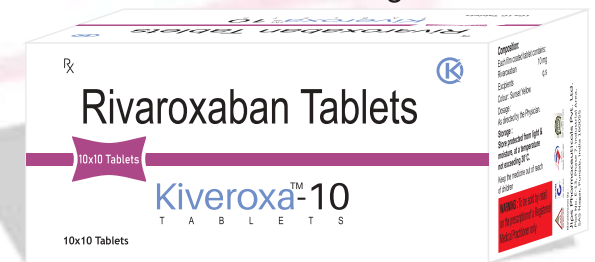
## Indications:

- 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.)

## Also Available

### Kiveroxa™ 2.5/20

Rivaroxaban 2.5/20 mg Tablets



## MECHANISM OF ACTION:

**KIVEROXA** (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

# KENTAVIR

Entecavir Tablets 0.5mg



**KENTAVIR** (Entecavir) is in a class of medications called nucleoside analogs. This medication is generally used to treat viral infections of the liver.

## INDICATIONS:

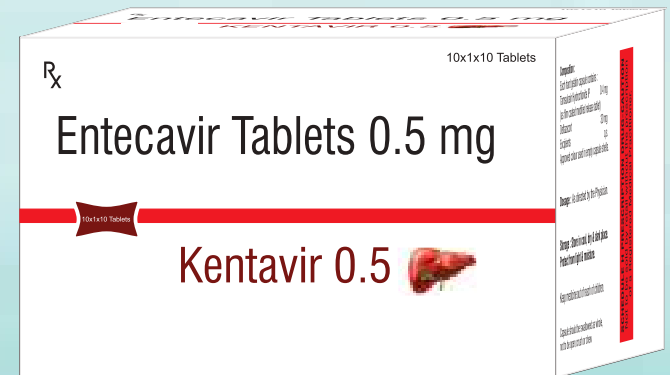
- Chronic hepatitis B virus (HBV) infection.  
(Swelling of the liver caused by a virus)
- Can be used as a Prophylactic drug for cancer.

## MECHANISM OF ACTION:

**KENTAVIR** (Entecavir) is an antiviral medication. It prevents the multiplication of viruses in human cells. This stops the virus from producing new viruses and clears up the infection.

## DOSAGE:

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



# KEXASONE 4/8

## Dexamethasone Tablets 4/8mg

**KEXASONE** (Dexamethasone) belongs to a group of medicines called cortico- steroids. It is used in the treatment of various diseases and conditions such as inflammatory conditions, autoimmune conditions, and cancer.

### INDICATIONS:

**KEXASONE** (Dexamethasone) has a wide variety of uses in the medical field, which includes:-

- Allergic reactions
- Inflammation
- Asthma
- Helps in recovery from Covid-19
- Cerebral edema (Fluid build-up around the brain)  
Atopic & Contact Dermatitis
- Multiple sclerosis (It is a potentially disabling disease of the brain and spinal cord).
- Used along with other drugs to treat the following types of cancer: Leukemia. Lymphoma.

### MECHANISM OF ACTION:

**KEXASONE** Dexamethasone's effect on the body occurs in a variety of ways. It works by suppressing the migration of neutrophils and decreasing lymphocyte colony proliferation. It also reduces the membrane permeability, thereby reducing the concentration of inflammatory mediators like prostaglandins and cytokines.

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





# Ky-Praz SR 5

Prazosin Hydrochloride SR 5 mg Tablets

**KY-PRAZ** (Prazosin) belongs to a class of medications called alpha-blockers. It is commonly used to treat Hypertension & other cardiovascular diseases.

## Indication

Hypertension

Strokes

Heart attack

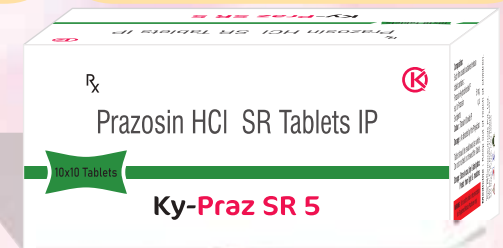
Kidney problems

## MECHANISM OF ACTION:

Prazosin is a competitive Alpha-1 adrenergic receptor blocker. It works by blocking Alpha-1 receptors present on the muscle cells of the blood vessels, thereby causing vasodilation (widening of the blood vessels), and consequently decreasing the resistance of blood flow, which ultimately lowers down the Blood pressure.

## DOSAGE:

The dose range varies from 2 - 40 mg/day in divided doses, based on the condition of the patient.







# KYSULFAZ <sup>500</sup>1000

Sulfasalazine 500/1000mg Tablets

**KY-SULFAZ (Sulfasalazine)** belongs to a class of medications known as Anti-inflammatory drugs. It is generally used to treat pain due to inflammation

## INDICATIONS:

- ❖ Rheumatoid arthritis
- ❖ Ulcerative colitis
- ❖ Crohn's disease (Inflammation of digestive tract)
- ❖ Ankylosing spondylitis.

## MECHANISM OF ACTION:

**KY-SULFAZ (Sulfasalazine)** is a Disease Modifying Antirheumatic Drug (DMARD). It works by suppressing the overactivity of the immune system in autoimmune diseases and blocks the chemical messengers that cause inflammation (swelling).

## Dosage

500 to 1000 mg every 6 to 8 hours Maximum Dose- 4000mg/day



# KYMETH 500/1500

Methylcobalamin 500 & 1500 mg Tablets.



**KYMETH** (Methylcobalamin) is also known as Vitamin B12 . This water-soluble vitamin helps in red blood cell production and maintains brain health and DNA synthesis.

## INDICATIONS :

● Vitamin B12 deficiency ● Anaemia ● Nerve problems

## HOW IT WORKS:

**KYMETH**(Methylcobalamin) is an active form of vitamin B12 that helps in synthesis of methionine and S-adenosylmethionine. It is required for integrity of myelin, neuronal function, proper red blood cell formation and DNA synthesis.

## DOSAGE:

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



Reference: [www.1mg.com](http://www.1mg.com)

# Ky-Febu

40

80



Febuxostat Tablets 40 & 80 mg.

**KY-FEBU (Febuxostat)** belongs to a class of drugs known as ***Xanthine oxidase inhibitors.***

## INDICATIONS:

**KY-FEBU (Febuxostat)** is used to lower hyperuricemia (high uric acid in the blood) in patients with gout who have been treated with allopurinol that did not work well or cannot be treated with allopurinol.

## MECHANISM OF ACTION:

Febuxostat works by decreasing blood uric acid, which is the chemical that causes gout.

**DOSAGE:-** The general dose range of Febuxostat is 40-80mg/day.





# KBLOCK FREE

## Acebrophylline Capsules

**Acebrophylline** belongs to a class of drugs known as bronchodilators primarily used to prevent and treat symptoms of asthma and other pulmonary disorders.

### INDICATIONS:

- Asthma
- Severe or Chronic Bronchitis
- COPD  
(Chronic obstructive pulmonary disease)

### MECHANISM OF ACTION:

**Acebrophylline** is a mucolytic and bronchodilator. It works by relaxing the muscles of the airways by increasing cAMP levels, and also thins and loosens mucus by lowering its viscosity, making it easier to breathe.

### DOSAGE:

One 100mg Capsule twice a day or as directed by the physician.



### ALSO AVAILABLE:

#### KBLOCK FREE 200 TABLETS

(Acebrophylline Sustained Release Tablets 200 mg)



# KYROGESIC SR-75

Diclofenac Sodium 75 mg Extended Release Tablets

**KYROGESIC (Diclofenac sodium)** belongs to a class of medications known as NSAIDs (NON STEROIDAL ANTI-INFLAMMATORY DRUGS), This medication is widely used to treat pain & inflammatory conditions

## INDICATIONS:

**KYROGESIC** is used to treat pain & inflammation in conditions like:

- Rheumatoid arthritis
- Osteoarthritis
- Ankylosing spondylitis (spinal arthritis)
- Acute gout

## MECHANISM OF ACTION:

Prostaglandins are the compounds which are responsible for pain and inflammation.

**KYROGESIC Diclofenac sodium** works by inhibiting COX-1 and COX-2 enzymes. COX inhibition further leads to the inhibition of synthesis of Prostaglandins. Thereby reducing pain & inflammation.

**DOSAGE:** One 75 mg tablet every 12 hours or as directed by the doctor



## ALSO AVAILABLE:

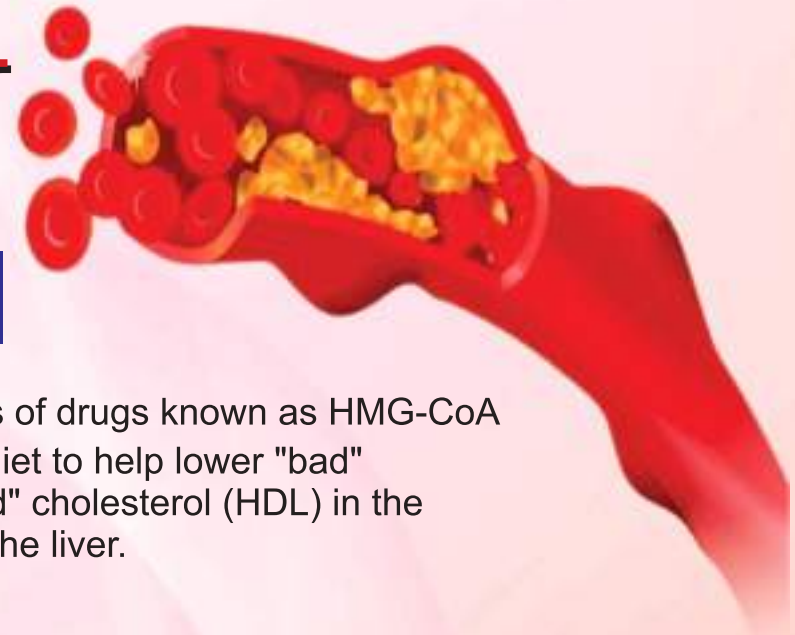
### kyrogesic MR Gel

Diclofenac Diethylamine, linseed oil, methol & methyl salicyclate Gel.



# KYSTATIN

Atorvastatin Calcium Tablets (10/20/40) mg



**KYSTATIN (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. KYSTATIN 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.

# KYCETAM

500/100

**Levetiracetam 500/1000mg Tabs**

**KYCETAM (Levetiracetam)** belongs to the class of medications called **anticonvulsants**. It works by decreasing abnormal excitement in the brain.



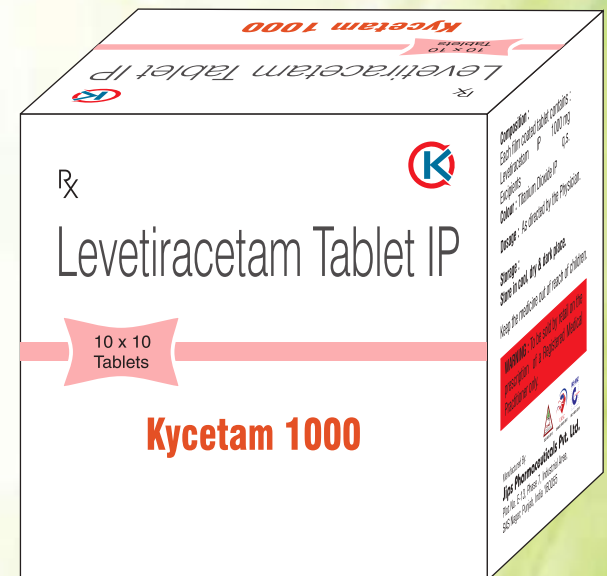
## Indications **Epilepsy | Seizures**

### MECHANISM OF ACTION :

**KYCETAM (Levetiracetam)** is an antiepileptic medication. It works by attaching to specific sites (SV2A) on the surfaces of nerve cells. This suppresses the abnormal activity of the nerve cells in the brain and prevents the spread of electrical signals that cause seizures.

### Dosage :

General Dose:- 1000mg/day, The dose may vary depending on the condition of the patient.



Reference: [www.apollopharmacy.in/](http://www.apollopharmacy.in/)

LET'S FIGHT DIABETES TOGETHER WITH KYRAMBOL

# KYRAMBOL M2

Glimepiride 2mg + Metformin Hydrochloride 500mg Tab



**KYRAMBOL M2** is a combination of 2 medicines :  
Glimepiride & Metformin. This combination is generally  
used to treat Type 2 diabetes mellitus in Adults.

## INDICATIONS:

Type-2 Diabetes Mellitus.  
Minor kidney disorders.

## MECHANISM OF ACTION:

Glimepiride is a sulfonylurea which works by increasing  
the amount of insulin released by the pancreas to lower the blood glucose

Metformin is a biguanide which lowers glucose production  
in the liver, delays glucose absorption from intestines and increases the body's sensitivity to insulin.

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



Also Available in :  
**KYRAMBOL** M1 M3 M4

**KYRAMBOL**

**M1 Forte**

**M2 Forte**

**M3 Forte**

**M4 Forte**

**Kyrambol M 0.5**

Glimepiride 0.5 mg & Metformin  
Hydrochloride 500 mg Tablets

# KYPROEX 250/500

Divalproex sodium Extended Release  
Tablets 250 / 500 mg IP



**KYPROEX** (Divalproex sodium) belongs to a class of drugs called Anti-epileptics. It is widely used for the treatment of psychotic disorders like epilepsy and mania.

## INDICATIONS:

- Epilepsy
- Bipolar disorder
- Mania
- Migraine
- Convulsions



## MECHANISM OF ACTION:

**KYPROEX** (Divalproex sodium / Valproic acid) exhibits its pharmacologic effects in a couple of ways, such as by acting on GABA ( $\gamma$  aminobutyric acid) levels in the CNS, blocking voltage-gated ion channels, and inhibiting histone deacetylase. These combined actions help in restoring the normal activity of the brain.

## DOSAGE:

Initial dose: 1 Tablet once or twice a day or as directed by the doctor.

# KYGRELOR 90

## Ticagrelor Tablets 90 mg



Ticagrelor is an antiplatelet medicine

### INDICATIONS:

- Prevent blood clots
- Prevention of stroke
- Prevention of heart attack

### MECHANISM OF ACTION:

Ticagrelor inhibits platelet activation and aggregation by reversibly interacting with the platelet P2Y<sub>12</sub> adenosine diphosphate (ADP) receptor to prevent signal transduction.

### DOSAGE:

Oral ticagrelor is initiated as a one time loading dose of 180 mg (two 90-mg tablets), followed by continued treatment with 90 mg twice daily. OR As directed by the physician.





# KYRIFAX 400 / 550

Rifaximin Tablets 400 & 550 mg



**KYRIFAX** (Rifaximin) belongs to a class of medications called antibiotics.

**This medication is generally used to treat Hepatic encephalopathy.** (A decline in brain function that occurs as a result of severe liver disease. In this condition, the liver can't adequately remove toxins from the blood. This causes a buildup of toxins in the bloodstream, which can lead to brain damage.)

## INDICATIONS:

- Hepatic encephalopathy
- Irritable bowel syndrome
- Traveller's diarrhoea



[Traveller's diarrhoea is diarrhoea that develops during, or shortly after, travel abroad. It is caused by eating food, or drinking water, contaminated by germs (microbes) including bacteria, viruses and parasites.]

## MECHANISM OF ACTION:

**KYRIFAX** (Rifaximin) is an antibiotic. In hepatic encephalopathy, it works by killing the ammonia-producing bacteria thereby relieving symptoms such as agitation, confusion, and muscle problems. In Infectious diarrhoea, it works by stopping the growth of bacteria that cause diarrhoea.

## DOSAGE:

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

# KYFEOLINE 400

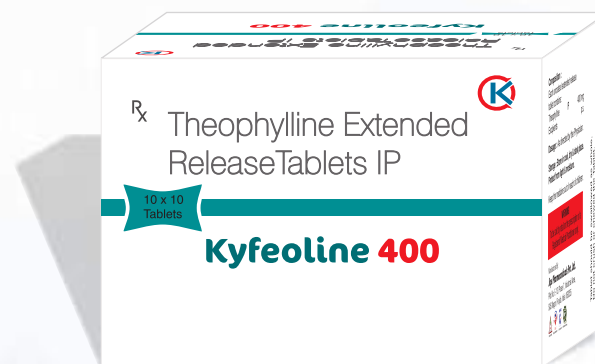
Theophylline Extended Release 400mg Tablets IP



**KYFEOLINE** (Theophylline) belongs to a class of drugs known as xanthines. It is used to prevent and treat wheezing, shortness of breath, and chest tightness caused by asthma and other lung diseases.

## Indications:

- 🏥 **Asthma**
- 🏥 **Chronic bronchitis**
- 🏥 **Emphysema (Shortness of breath)**



## MECHANISM OF ACTION:

**KYFEOLINE** (Theophylline) works by opening the airways of the lungs. It does this by inhibiting type- 3 and type- 4 phosphodiesterase (PDE) enzymes, thereby increasing the cAMP and cGMP, leading to an increase in intracellular calcium, which causes vasodilation and smooth muscle relaxation.

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



# Kytolt

2mg

4mg

## Tolterodine Tartrate Tablets

Tolterodine is in a class of medications called antimuscarinics. It improves the ability to control urination by relaxing the muscles in the bladder.

### INDICATIONS

Tolterodine is used for the treatment of overactive bladder & the symptoms associated with it, like:

Urge urinary incontinence

Persistent urge to urinate

Urinary urgency

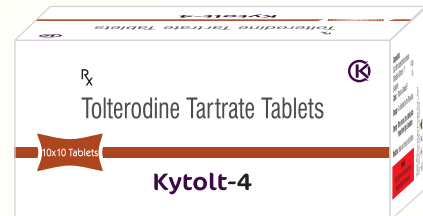
Nocturia

### MECHANISM OF ACTION:

Tolterodine acts by antagonizing the effect of acetylcholine at postganglionic muscarinic receptors, thereby relaxing the muscle that is found in the wall of the bladder. This helps to increase the volume of pee your bladder can hold and control the release of pee.

### DOSAGE:

General dose: 2 mg twice a day (Morning/Evening)



# Konset-8

Ondansetron Orally Disintegrating Tablets IP 8 mg



**Konset-8** (Ondansetron) belongs to a class of medications called serotonin 5-HT<sub>3</sub> receptor antagonists.

It is used to prevent nausea and vomiting that may be caused by surgery, cancer chemotherapy, or radiation treatment.

## INDICATIONS:

- Postoperative Nausea & Vomiting
- Radiation-Induced Nausea & Vomiting



## MECHANISM OF ACTION:

It works by blocking the action of serotonin. (a natural substance that may cause nausea and vomiting). It does so by inhibiting the binding of serotonin with 5HT<sub>3</sub> receptors present in the brain and small intestine.

## DOSAGE:

The dose range varies from 8 - 24 mg ( 30min - 2 hours before the therapy), based on the condition of the patient, or as directed by the physician.

# KYLLERGE FREE 25

## Hydroxyzine Hydrochloride Sustained Release Tablets 25mg



Hydroxyzine belongs to a class of medicines called antihistamines. This medication is generally used in the treatment of Allergic skin conditions.

### INDICATIONS:

- Itching
- Inflammation
- Rashes
- Anxiety
- Nausea caused due to motion sickness

### MECHANISM OF ACTION:

**KYLLERGE FREE** (Hydroxyzine) is an antihistaminic medication. In allergy, it works by blocking the action of a chemical messenger (histamine). This relieves allergy symptoms such as itching, swelling, and rashes. In short-term anxiety, it works by decreasing the activity in the brain, thereby helping the Patient feel relaxed/sleepy.

**DOSAGE:** General dose: 1 Tablet twice or thrice a day or as directed by the doctor





# Kimega

Omega 3 Fatty Softgel Capsules



**OMEGA-3** FATTY ACIDS play a crucial role in our day to day life. They play a key role in the formation, maintenance & protection of cells & tissues. They're also an energy source and help keep the heart, lungs, blood vessels, and immune system working the way they should.

## BENEFITS:

- Omega 3 fatty acids provide countless benefits to the body.
- Regulates blood pressure
- Improves vision
- Improves cardiovascular health
- Helps fight cancer
- Helpful in fatty liver
- Aids in weight loss
- Sharpens memory and helps fight depression
- Good for skin
- Triggers hair growth
- Reduce the risk of asthma and cardiovascular disorders.

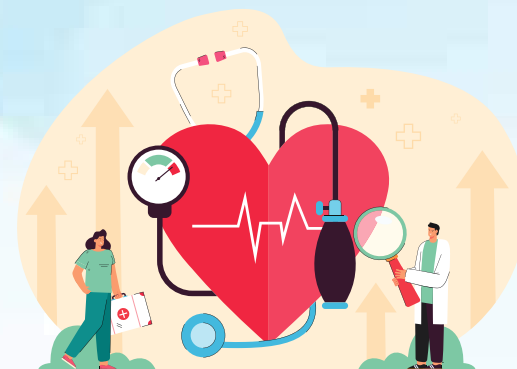
**Power of  
EDA+DHA**



**USAGE:** Used as a dietary supplement, Twice a day with meals, or as directed by the dietician.

# KYMLOVEN-H

Amlodipine Besylate 5mg +  
Hydrochlorothiazide 12.5 mg Tablets



**KYMLOVEN-H** is a combination of two medicines: Amlodipine and hydrochlorothiazide. This combination is generally used to treat high blood pressure and other cardiovascular disorders.

## INDICATIONS:

- ♥ Hypertension  
(High blood pressure)
- ♥ Stroke
- ♥ Heart attack



## ALSO AVAILABLE:

**KYMLOVEN 2.5 & 5**  
Amlodipine 2.5 & 5 mg  
Tablets

## MECHANISM OF ACTION:

**Amlodipine** is a calcium channel blocker, it works by relaxing the blood vessels and making the heart more efficient at pumping blood throughout the body.

**Hydrochlorothiazide** is a diuretic which removes extra water and certain electrolytes from the body by increasing the amount of urine produced, thereby improving the blood flow.

**DOSAGE:** 1 Tablet once or twice a day, based on the condition of the patient or as directed by the Doctor.

# KAZITHROX 250/500

## Azithromycin 250/500 IP Tablets



**KAZITHROX** (Azithromycin) belongs to a class of drugs known as Macrolide antibiotics. This medication is generally used for the treatment of bacterial infections of Ear, Nose, Throat & skin.

### INDICATIONS:

- Acute bacterial sinusitis.
- Infections of Skin, Ear, Nose & Throat due to Staphylococcus & Streptococcus Bacteria.
- Tonsillitis (Inflammation of the tonsils)
- Acute bacterial exacerbations of chronic obstructive pulmonary disease.

### MECHANISM OF ACTION:

(**KAZITHROX**) Azithromycin is an antibiotic. It works by preventing synthesis of essential proteins required by bacteria to carry out vital functions. Thus, it stops the bacteria from growing, and prevents the infection from spreading.

### DOSAGE:

The dose range varies from 500 to 2000 mg/day based on the condition of the patient, or as directed by the physician.



# KLOKYLIDONE 6.25

Chlorthalidone Tablets 6.25 mg



**KLOKYLIDONE** (Chlorthalidone) belongs to a class of drugs known as Diuretics (sulfamoyl benzamide class). This medication helps the body to get rid of extra salt and water through urine.

## INDICATION:

- Hypertension (High blood pressure)
- Edema associated with heart failure
- Cirrhosis of the liver
- Renal disease



## MECHANISM OF ACTION:

**KLOKYLIDONE** (Chlorthalidone) lowers the blood pressure by removing extra water and certain electrolytes from the body. Thereby relaxing the blood vessels and improving the blood flow.

## DOSAGE:

General Dose - 12.5 to 50 mg/day or as directed by the physician.

# KYSOLONE-8/16

Methylprednisolone Tablets 8/16 mg.

**KYSOLONE** (Methylprednisolone) belongs to a class of drugs called glucocorticoids. It is primarily prescribed for its anti-inflammatory and immunosuppressive effects.

## INDICATIONS:

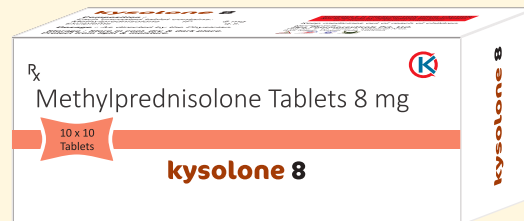
- Rheumatic Disorder
- Asthma
- Allergic Conditions
- Eye Disorders And Skin Disorders.

## MECHANISM OF ACTION:

**KYSOLONE** (Methylprednisolone) is a corticosteroid (cortisone-like medicine or steroid). It works on the immune system to help relieve swelling, redness, itching, and allergic reactions. It does so by blocking the production of certain chemical messengers like prostaglandins.

## DOSAGE:

Initial Dose: 4 to 48 mg/day or as directed by the physician.



## ALSO AVAILABLE:

### Kysolone Injection

Methylprednisolone Acetate Injection 2ml



# KY-URIX 0.4

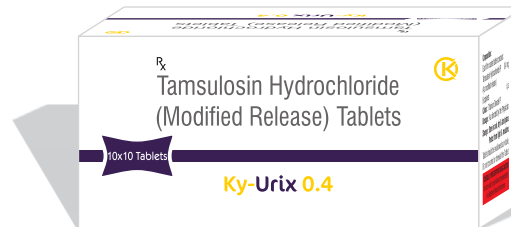
## Tamsulosin 0.4 mg Tablets



**KY-URIX** (Tamsulosin) is in a class of medications called alpha blockers. It is widely used to treat the symptoms of BPH (Benign prostatic hyperplasia). It works by relaxing the muscles in the prostate and bladder so that urine can flow easily.

### INDICATIONS:

- Benign prostatic hyperplasia (BPH)
- Incomplete bladder emptying
- Painful urination
- Urinary frequency & urgency



### Also Available: Ky-urix Duo

Tamsulosin Hydrochloride (MR) 0.4 mg  
& Deflazacort 30mg Hard Gelatin capsules

### MECHANISM OF ACTION:

**KY-URIX** (Tamsulosin) is in a class of medications called alpha blockers. It works by blocking the Alpha-1 receptors in the bladder, prostate, ureter & urethra, thereby relaxing the smooth muscle, so that urine can flow easily.

**DOSAGE:** The dose range varies from 0.4 - 0.8 mg, once daily, based on the condition of the patient

# KESITALO 5/10/20

## Escitalopram Tablets IP 5/10/20mg

**KESITALO** (Escitalopram) belongs to a class of Antidepressant drugs known as SSRIs (Selective serotonin reuptake inhibitors)

This medication is generally used to treat depression and some other mental diseases and disorders.



### INDICATIONS:

- Depression
- Anxiety Disorder
- Panic disorder
- Can be used along with other medicines to treat Bipolar depression

### MECHANISM OF ACTION:

**KESITALO** (Escitalopram) Oxalate is a selective serotonin reuptake inhibitor (SSRI) antidepressant. It works by increasing the levels of serotonin, a chemical messenger in the brain. This improves mood and physical symptoms of depression and also relieves symptoms of anxiety, panic attacks and obsessive-compulsive disorders.

**DOSAGE:** General Dose:- 10 to 20mg/day or as directed by the physician.



# KY-CORT

## Deflazacort Tablets 6mg



**KY-CORT** (Deflazacort) is in a class of medications called corticosteroids. It is used in the treatment of Inflammatory conditions, Autoimmune conditions and cancer.

### INDICATIONS:

- Duchenne muscular dystrophy  
(DMD: a progressive disease in which the muscles do not function properly).
- Breast cancer
- Allergic and inflammatory conditions in adults or children



### MECHANISM OF ACTION:

**KY-CORT** (Deflazacort) increases the level of glucocorticoids in the body (Glucocorticoids are powerful medicines that fight inflammation), and works by decreasing the formation of substances that cause inflammation and suppresses immunity to stop self damage to the body by the immune system.

### DOSAGE:

General dose: 12 mg/day

Recommended dose: 0.9 mg/kg/day

# KYRAZOLE DSR



Rabeprazole Sodium (Enteric coated) 20mg & Domperidone (Sustained release) 30mg Capsule.

**KYRAZOLE DSR** is a combination of two medicines:

Rabeprazole & Domperidone

Rabeprazole belongs to the class of medications called proton-pump inhibitors.

Domperidone is an Anti-sickness medicine

## INDICATION :

- Gastroesophageal reflux disease (GERD)
- Peptic ulcer disease.
- Acidity
- Heartburn,



## MECHANISM OF ACTION :

**Domperidone** is a prokinetic which works on the upper digestive tract to increase the movement of the stomach and intestines, allowing the food to move more easily through the stomach.

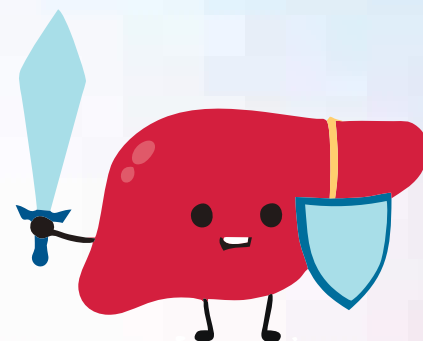
**Rabeprazole** is a proton pump inhibitor (PPI) which works by reducing the amount of acid in the stomach which helps in the relief of acid-related indigestion and heartburn.

## DOSAGE:

One capsule swallowed in an empty stomach each day for up to 4 weeks, or as directed by the physician .

# KY-ZILOS 40

Pantoprazole Tablets 40mg IP



**KY-ZILOS** (Pantoprazole) belongs to a class of drugs known as proton-pump inhibitors. It is widely used to treat various GIT(Gastro-intestinal) diseases & disorders.

## INDICATIONS:

- Stomach ulcers
- Heartburn
- Gastro Esophageal reflux disease (GERD)
- Peptic Ulcer(Off-label)
- Zollinger-Ellison Syndrome (Tumours in stomach due to excessive acid secretion)



## MECHANISM OF ACTION:

**KY-ZILOS** (Pantoprazole) is a proton pump inhibitor (PPI). Proton pumps are enzymes in the lining of the stomach, these enzymes play a key role in the secretion of acid in order to digest food. Pantoprazole prevents proton pumps from working properly. This reduces the amount of acid made by stomach.

## DOSAGE:

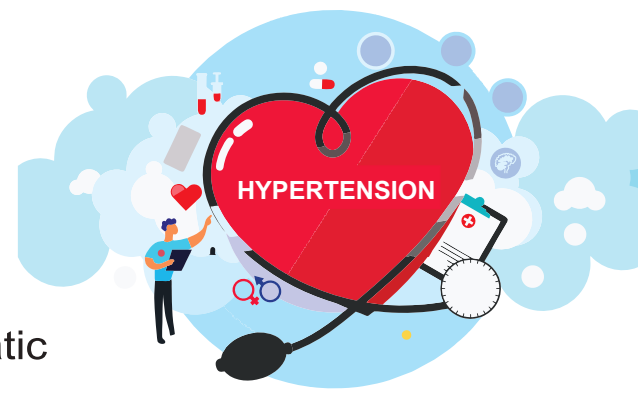
General Dose: one tablet once or twice a day

**Pantoprazole has a relatively long duration of action compared with other PPIs**



# KYTROSY-10

Torsemide Tablets 10 mg



Torsemide is widely known for its effectiveness in problematic conditions like High blood pressure and liver or kidney diseases.

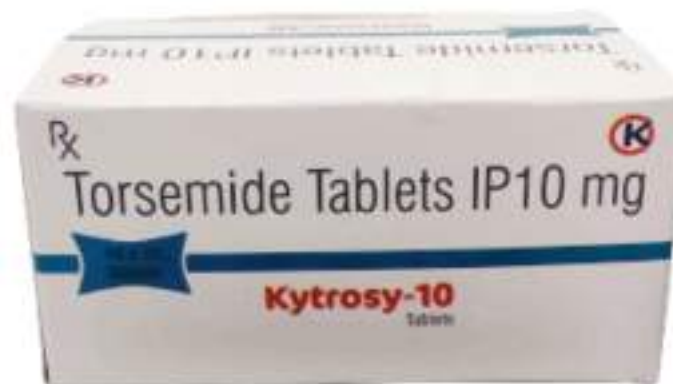
It belongs to a class of medications called Loopdiuretics.('water pills')

## MECHANISM OF ACTION:

Torsemide is a high-ceiling loop diuretic which acts on the thick ascending limb of the loop of Henle to promote rapid and marked excretion of water, sodium and chloride which ultimately lowers down the blood pressure.

## INDICATIONS:

- ♥ Hypertension. (high blood pressure)
- ♥ Heart failure.
- ♥ Liver diseases.
- ♥ Renal diseases.
- ♥ Chronic renal failure.



**Dosage :** INITIAL DOSAGES 5mg - 20 mg once a day.

# KYNOVIR 300

Tenofovir disoproxil fumarate 300 mg Tablets



**KYNOVIR** (Tenofovir) is in a class of medications called nucleoside reverse transcriptase inhibitors (NRTIs).

## INDICATIONS:

This medication is used in the treatment of:

- HIV infection
- Chronic hepatitis B virus (HBV) infection.



## MECHANISM OF ACTION:

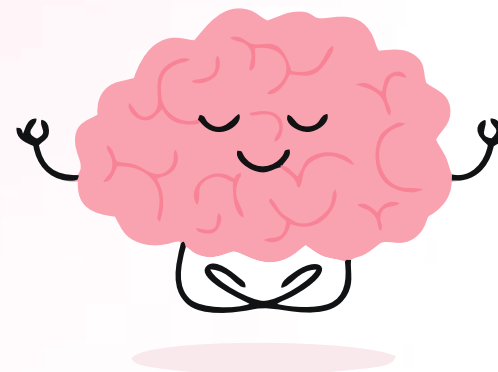
Kynovir is an antiviral medication. It prevents the multiplication of virus in human cells. This stops the virus from producing new viruses and clears up your infection.

## DOSAGE:

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

# KYRANXIT M

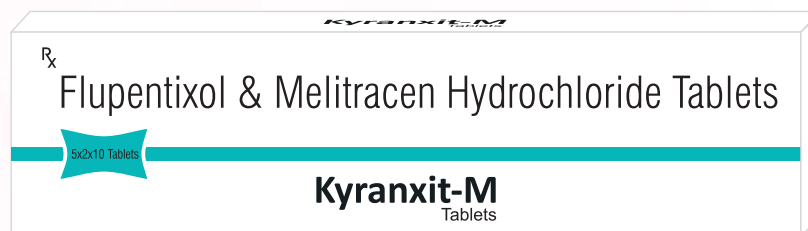
Flupentixol 0.5 & Melitracen Hydrochloride 10 mg Tablets



**KYRANXIT M** is a combination of two psychoactive agents: Flupentixol And Melitracen.

## INDICATIONS:

- Short term treatment of Depression
- Anxiety



## MECHANISM OF ACTION:

Flupentixol is a typical antipsychotic. It works by blocking the action of dopamine, a chemical messenger in the brain that affects thoughts and mood.

Melitracen is a tricyclic antidepressant which increases the levels of chemical messengers in the brain that help in regulating the mood and treat depression.

## DOSAGE:

1 Tablet twice a day or as directed by the doctor. The dose can be increased based on the condition of the patient.



**LALAGEL** is Infused with the medicinal properties of 3 clinically proven ingredients : Magaldrate, Oxetacaine, and Simethicone. It is a revolutionary approach for maintaining gut health.



## MECHANISM OF ACTION:

### 1-Neutralises

Magaldrate - Neutralises the excessive acid present in stomach.

### 2-Prevents

Simethicone - Prevents the formation of gas bubbles by lowering their surface tension.

### 3- Inhibits

Oxetacaine - Inhibits the secretion of HCL in the stomach.

## INDICATIONS:

Indigestion, Heartburn, Gas, Digestive problems,  
Esophageal mucosal injury, Excessive acid secretion,  
Painful pressure.

**DOSAGE:** 5-10 ml (1-2 teaspoonfuls ) between meals and  
at bedtime; not to exceed 80 ml in 24-hour period



# LEVOLURG A

Levocetirizine Di HCL (IR) 5 mg &  
Ambroxol Hcl 75 mg (SR) Tablets



**LEVOLURG A** is a combination of two medicines Levocetirizine and Ambroxol

Levocetirizine belongs to a class of drugs known as Antihistamines (H1 Receptor Blocker) Ambroxol belongs to a class of drugs

## INDICATIONS :

- Treatment Of Cough
- Runny Nose
- Watery Eyes And Sneezing

## MECHANISM OF ACTION :

Levocetirizine and Ambroxol is a combination of two medicines Levocetirizine and Ambroxol . These both together used to relieve cough. Levocetirizine is an antiallergic that treats runny nose and watery eyes and sneezing. Ambroxol is a mucolytic which loosens mucus, making it easier to cough out.

## DOSAGE :

General dose : one tablet twice a day or as directed by the doctor





# METHOPOX

Methylcobalamin 1500 mcg & pyridoxine hydrochloride  
100 mg + Niacinamide 100 mg Injection



**METHOPOX** is a multivitamin injection in which three vitamin are present: methylcobalamin + pyridoxine + niacinamide .

## **Methylcobalamin :**

Methylcobalamin is used to treat vitamin B12 deficiency. Vitamin B12 is important for the brain and nerves, and for the production of red blood cells. Methylcobalamin is sometimes used in people with pernicious anemia, diabetes, and other conditions.

## **Pyridoxine :**

Pyridoxine, vitamin B6, is required by your body for utilization of energy in the foods you eat, production of red blood cells, and proper functioning of nerves. It is used to treat and prevent vitamin B6 deficiency resulting from poor diet, certain medications, and some medical conditions.

## **Niacinamide :**

The niacinamide is used to prevent vitamin B3 deficiency and related conditions such as pellagra.

**DOSAGE :** Use as directed by Physician.

# OBEPEACE 120

## Orlistat 120mg Capsules

**OBEPEACE** (Orlistat) is in a class of medications called lipase inhibitors.



### INDICATIONS:

**OBEPEACE** (Orlistat) is used to aid weight loss in obese individuals. It should be used along with regular physical activity and a healthy diet.



### MECHANISM OF ACTION:

Orlistat belongs to a class of medicines known as lipase inhibitors. It targets the fat in the body. It prevents about 25% of fat provided via meals from being absorbed. This unabsorbed fat will get passed in stools and get removed from the body.

### DOSAGE:

1 capsule after each meal.

Reference: [www.medlineplus/1mg.com](http://www.medlineplus/1mg.com)

# PARAMETER

Paracetamol Tablets IP 500mg.

**PARAMETER** (Paracetamol) belongs to the class of drugs known as Analgesics & Antipyretics.



## INDICATIONS:

Parameter is widely used to relieve pain in conditions like:

- Fever
- Headache
- Muscle pain
- Dental pain

## MECHANISM OF ACTION:

Paracetamol has a central analgesic effect that is mediated through activation of descending serotonergic pathways. Its primary site of action could be inhibition of prostaglandin (PG) synthesis or through an active metabolite influencing cannabinoid receptors.

## DOSAGE:

Maximum Dose- 3000mg/day in divided doses, preferably with milk.



Reference: [www.pubmed.ncbi.nlm/medicines.org/1mg.com](http://www.pubmed.ncbi.nlm/medicines.org/1mg.com)

# PRASOVELL 5/10

Prasugrel Hydrochloride  
Tablets 5 & 10mg

**PRASOVELL** (Prasugrel) is an Anti-platelet medication. It is used along with aspirin to prevent serious or life-threatening problems of the heart and/or blood vessels.



**INDICATIONS:** This medication is used to treat

- Heart Attack
- Strokes
- Used to prevent blood clots in stents
- It is given to patients before they have a heart procedure called percutaneous coronary intervention (PCI).  
(A procedure used to open clogged coronary arteries)

## MECHANISM OF ACTION:

**PRASOVELL** (Prasugrel) works by preventing platelets from sticking together, thereby decreasing the formation of harmful blood clots. This lowers the chances of heart attack or stroke.

## DOSAGE:

The general dose of this medicine is 10mg/day, or as directed by the physician.



Reference: [www.1mg/med.com](http://www.1mg/med.com)



# PENEURON SR 75

## Pregabalin Sustained Release Capsules 75 mg

**PENEURON** (Pregabalin) is in a class of medications called anticonvulsants.



### INDICATIONS:

- Neuropathic pain
- Epilepsy/Seizures
- Fibromyalgia. (Fibromyalgia is a disorder characterised by widespread musculoskeletal pain accompanied by fatigue, sleep, memory and mood issues.)

### MECHANISM OF ACTION:

**PENEURON** (Pregabalin) is an antiepileptic medication. When given for epilepsy, it is believed to work by reducing the abnormal electrical activity in the brain, thus preventing seizures.

It is also used to treat nerve pain where it blocks pain by interfering with pain signals travelling through the damaged nerves and the brain.

For treatment of anxiety, it is believed to work by stopping the release of certain chemical messengers (neurotransmitters) that make patients feel anxious.

### DOSAGE:

75-150 mg twice a day, or as directed by the Physician.



### Also Available:

**PENEURON - M**  
Pregabalin 75 mg &  
Methlycobalamin 750  
mcg Tablets



# RONLIXO

## Ranolazine 500mg Extended Release Tablets



Ranolazine belongs to the class of medications called anti-anginals

### INDICATION :

This medication is widely used for the treatment of **CHRONIC ANGINA** (ongoing chest pain or pressure that is felt when the heart does not get enough oxygen).

### MECHANISM OF ACTION :

**RONLIXO** (Ranolazine) works by decreasing the oxygen requirement of the heart by relaxing heart muscle.

Ranolazine inhibits persistent or late inward sodium current (INa) in heart muscles. Inhibiting that current leads to reductions in intracellular calcium levels. This in turn leads to reduced tension in the heart wall, leading to reduced oxygen requirements for the muscle.

### DOSAGE

The general dose range varies from 500-2000mg/day



References [www.1mg.com](http://www.1mg.com)

# SILODOLIX 4/8 MG

Silodosin Capsules 4/8 mg

**SILODOLIX** (Silodosin) belongs to a class of medications known as alpha-blockers. It relieves the symptoms of BPH by relaxing the muscles of the bladder and prostate.

## INDICATIONS:

- BPH (Benign prostatic hyperplasia)
- Painful urination
- Incomplete bladder emptying

## MECHANISM OF ACTION:

**SILODOLIX** (Silodosin) is a selective  $\alpha_1$  antagonist. Smooth muscle tone in the prostate is mediated by  $\alpha_1A$  receptors; blocking them leads to relaxation of smooth muscle in the bladder neck and prostate, causing an improvement of urine flow and a decrease in symptoms of BPH.

## DOSAGE:

Standard dosage: 8 mg daily.



## Also Available:

**Silodolix-D**

Silodosin & Dutasteride Capsules

Reference: [www. MEDLINEPLUS/SCIENCEDIRECT.com](http://www.MEDLINEPLUS/SCIENCEDIRECT.com)

# SEVECARD- 400/800

Sevelamer carbonate Tablets 400/800mg

**SEVECARD** (Sevelamer) is in a class of medications called phosphate binders. It binds phosphorus present in the body and prevents it from being absorbed into the bloodstream.



## INDICATIONS & USES:

**SEVECARD** (Sevelamer) is used to lower high blood phosphorus (phosphate) levels in patients who are on dialysis due to severe kidney disease.

**Decreasing** blood phosphate levels can help in keeping bones strong, prevent unsafe buildup of minerals in the body, and possibly decrease the risk of heart disease and strokes that can result from high phosphate levels.

## MECHANISM OF ACTION:

**SEVECARD** (Sevelamer) binds to the phosphate & inhibits its absorption from the intestine and lower the phosphate levels in the blood.

## DOSAGE:

1 Tablet 2 to 4 times a day or as directed by the doctor.



Reference: [www.rxlist.com/1mg.com/webmd.com](http://www.rxlist.com/1mg.com/webmd.com)

# TRANXOMIX - 500(SR)

Tranexamic Acid 500mg SR Tablets

**TRANXOMIX** (Tranexamic acid) is in a class of medications called Antifibrinolytics.

## INDICATIONS :

Tranexamic Acid is used in the treatment of bleeding. It is used to prevent or reduce bleeding for a short period of time in conditions like heavy periods, dysfunctional uterine bleeding, nosebleed, tooth removal, after prostate surgery or after bladder surgery.

## MECHANISM OF ACTION :

**TRANXOMIX** contains 'tranexamic acid' which belongs to the class of 'anti-fibrinolytic agents'. It acts by regulating the breakdown of blood clots in the body. It blocks the release and action of plasmin which is an enzyme essential for the breakdown of clots present in the blood. This effect helps to slow down the abnormal bleeding.

## DOSAGE :

2 tablets 3 times daily as long as needed or as directed by the doctor



**ALSO AVAILABLE**  
**TRANXOMIXS M**  
Tranexamic Acid 500 &  
Mefenamic Acid 250 Tablets

Reference: [www.1mg.com/apollopharmacy.in.com](http://www.1mg.com/apollopharmacy.in.com)

# TINLEOFIN 20

Teneligliptin 20mg Tablets

**TINLEOFIN** (Teneligliptin) belongs to the class of dipeptidyl peptidase-4 (DPP-4) inhibitors .



## INDICATION :

**Type 2 Diabetes Mellitus**

## MECHANISM OF ACTION :

**TINLEOFIN** contains 'Teneligliptin' which belongs to the class dipeptidyl peptidase-4 (DPP-4) inhibitors used to treat type 2 diabetes when diet and exercise alone cannot control blood sugar levels. It works by blocking the action of DPP-4 (an enzyme that destroys the hormone 'Incretin'). The enzyme 'Incretins' helps produce more insulin only when required and reduces the liver's blood sugar level when not needed. Thereby normalising the blood sugar levels.

## DOSAGE:

The dose range of teneligliptin varies from 20 to 40 mg/day , based on the condition of the patient.



## ALSO AVAILABLE

### **Tinleofin-M(500)**

Teneligliptin Hydrobromide Hydrate 20mg & Metformin Hcl (sr) 500mg

### **Tinleofin-M(1000)**

Teneligliptin Hydrobromide Hydrate 20mg & Metformin Hcl (sr) 1000mg Tablets



# TACO RILAX 0.5

TACO RILAX 0.5/1 mg Tablets.

**TACO RILAX** (Tacrolimus) belongs to a class of medications called Immunosuppressants

## INDICATIONS:

Tacrolimus is also used with other medications to prevent rejection of a kidney, heart, liver, or lung transplant. It is also used to treat allergic conditions like redness & swelling

## HOW IT WORKS:

**TACO RILAX** (Tacrolimus) is an immunosuppressant. In organ transplant patients, it works by suppressing the body's immune response, helping the body to accept the new organ. In allergic eye disease, it works by decreasing the production of chemicals (eg. histamine) that cause allergic eye symptoms such as inflammation (redness and swelling).

## DOSAGE:

0.03 - 0.05 mg/kg/day in kidney transplant & 0.01mg/kg/day in heart transplant or as directed by the doctor

Reference: [www.medlineplus.com](http://www.medlineplus.com)



# TALKOTUN 40

## Telmisartan 40mg Tablets

**TALKOTUN** (Telmisartan) is an angiotensin II receptor blocker (ARB). This medication is generally used in the treatment of Cardiovascular diseases & Disorders.

### INDICATIONS :

- Hypertension
- Heart attack
- Strokes
- Kidney problems

### MECHANISM OF ACTION :

**TALKOTUN** (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.

### DOSAGE :

The usual dose range varies from 40 to 80 mg/day



### Also Available:

#### Talkotun H

Telmisartan 40 mg & Hydrochlorthizide 12.5 mg Tablets

#### Talkotun AM

Telmisartan 40 mg & Hydrochlorthizide 12.5 mg & Amlodipine 5 mg Tablets



Reference : [www.medlineplus/webmd.com](http://www.medlineplus/webmd.com)

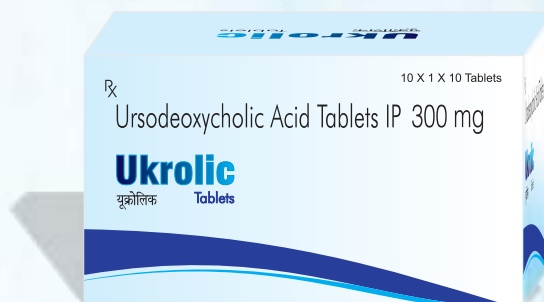
# UKROLIC-300

Ursodeoxycholic Acid Tablets 300mg

**UKROLIC-300** (Ursodeoxycholic Acid) is a hepatoprotective medication. It is generally used for the treatment of diseases & disorders related to liver and gallbladder.

## INDICATIONS:

- Gallbladder stones.
- Primary biliary cirrhosis  
(A chronic disease in which the bile ducts in your liver are slowly destroyed.)



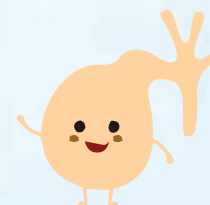
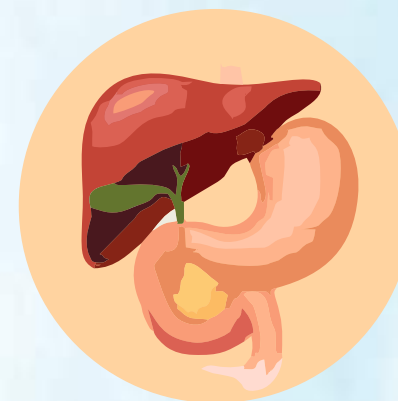
## MECHANISM OF ACTION:

**UKROLIC (Ursodeoxycholic Acid)** works by reducing the amount of cholesterol in the blood and helps dissolve gallbladder stones that are composed mainly of cholesterol. It also improves liver enzymes, protects liver cells from injury caused due to toxic bile acids, and improves liver function.

## DOSAGE:

**Usual Dosage:** 8 to 10 mg/kg/day, i.e, 4 - 6 150 mg tablets, or 2 - 3 tablets of 300 mg, or 2 tablets of 450 mg.

The daily dose can be administered two or three times after the meals: two tablets should always be taken after the evening meal.



**Also Available**

**Ukrollic 600SR**

Ursodeoxycholic Acid 600mg SR

**Ukrollic 150**

Ursodeoxycholic Acid 150mg

Reference: [www.1mg/medicines.org.com](http://www.1mg/medicines.org.com)

# Veduglip M 500

Vildagliptin 50 mg & Metformin Hydrochloride  
500mg Tablets

**VEDUGLIP M** is a combination of two antidiabetic medicines:  
Metformin and Vildagliptin.

This combination is used for the treatment of Type II diabetes mellitus in adults.

**INDICATIONS:** Type II diabetes mellitus.

## MECHANISM OF ACTION:

**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.

Together, they provide better control of blood sugar.

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



*Also available*

## Veduglip-50

Vildagliptin 50 mg Tablets

## Veduglip M 1000

Vildagliptin 50 mg &  
Metformin Hydrochloride 1000mg Tablets

# ZN-KYRA

ZINC SULPHATE DISPERSIBLE TABLETS IP 20 MG



Zinc is an essential trace element. It is necessary in small amounts for human health, growth, sense of taste and performs various important functions in the human body.

*ZN- KYRA contains zinc in the form of zinc sulphate (monohydrate) which helps in completing the daily zinc demand of the body.*

## Benefits:

- Boosts immune function.
- Wound healing.
- Blood clotting
- Improves Thyroid function.
- Helpful for treating acne, diabetes, anorexia, burns, and many other purposes.



## DOSAGE:

GENERAL DOSE- 20 mg once daily.

The dose range may vary from 5 to 20 mg depending on the condition of the patient.

Reference:-[www.webmd.com](http://www.webmd.com)





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