

Catedix-25

Clozapine 25 mg **Tablets**

CATEDIX (Clozapine) belongs to a class of medications known as Atypical Antipsychotics

This medication helps treat schizophrenia in people for whom other medicines are ineffective or not tolerated.

INDICATIONS :

- Schizophrenia
- Mania
- Depression and Anxiety

MECHANISM OF ACTION :

CATEDIX (Clozapine) is an anti-psychotic medication that works byblocking receptors in the brain for several neurotransmitters(chemicals that nerves use to communicate with each other) includingdopamine type 4 receptors, serotonin type 2 receptors, norepinephrine receptors, acetylcholine receptors, and histamine receptors. Thereby reducing the symptoms of schizophrenia and depression.

DOSAGE :

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

Also Available :

Catedix-50

Clozapine 50 mg **Tablets**

Catedix-100

Clozapine 100 mg **Tablets**



FLUXTREE-M

Flupentixol 0.5 & Melitracen 10 mg **Tablets**

FLUXTREE-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.

Also Available :

FLUXTREE-0.5

Flupentixol 0.5mg **Tablets**



MANILITH-300 PR

Lithium Carbonate PR 300mg **Tablets**

MANILITH 300 /400 /450 PR (LITHIUM CARBONATE) is classified as an alkali metal that is an antimanic medication.

INDICATIONS :

- Manic episodes of Bipolar Disorder
- Bipolar Disorder
- Manic (DSM-III) is equivalent to Manic Depressive illness, Manic.

MECHANISM OF ACTION :

MANILITH 300 /400 /450 PR (LITHIUM CARBONATE)interacts with a number of neurotransmitters and receptors, decreasing norepinephrine release and increasing serotonin synthesis.

DOSAGE :

300 to 450 mg twice a day or as directed by the physician. The physician can increase or reduce the dose strength as per patient conditions.

Also Available :

MANILITH PR-400

Lithium Carbonate PR 400mg **Tablets**

Also Available :

MANILITH-450 SR

Lithium Carbonate SR 450mg **Tablets**

Also Available :

MANILITH-450 PR

Lithium Carbonate PR 450mg **Tablets**

Also Available :

MANILITH-400 SR

Lithium Carbonate SR 400 mg **Tablets**

OLADIX-2.5

Olanzapine 2.5mg MD **Tablets**



Oladix Contains Olanzapine as the Active Ingredient. This medication is primarily used to treat the depressive episodes of bipolar disorder.

INDICATIONS :

- Bipolar Disorder
- Treatment-resistant depression (TRD)

MECHANISM OF ACTION :

Olanzapine is an atypical antipsychotic. It work by increasing the activity of certain chemicals called serotonin, norepinephrine, and dopamine in the brain. These chemicals help relieve the symptoms of bipolar depression & mental disorders.

DOSAGE :

1 Tablet once a day, not to exceed 18 mg per day

Also Available :

OLADIX-5

Olanzapine 5mg **Tablets**

Also Available :

OLADIX-10

Olanzapine 10mg MD **Tablets**

Also Available :

OLADIX-15

Olanzapine 15mg **Tablets**

Also Available :

OLADIX-20

Olanzapine 20 mg **Tablets**

Also Available :

OLADIX-F

Olanzapine 5mg + Fluxetine 20mg **Tablets**

OLTRAX-5 MD

Olanzapine 5mg Mouth Dissolving **Tablets**



This medication is primarily used to treat the depressive episodes of bipolar disorder.

INDICATIONS :

- Bipolar Disorder
- Mania
- Schizophrenia
- Treatment-resistant depression (TRD)

MECHANISM OF ACTION :

Olanzapine is an atypical (second-generation) antipsychotic that exerts its action primarily on dopamine and serotonin receptors. It works on dopamine D2 receptors in the mesolimbic pathway as an antagonist, blocking dopamine from potential action at the postsynaptic receptor.

DOSAGE :

One 2.5 mg Tablet twice a day
The dose range varies from 5 to 20 mg/day

Also Available :

OLTRAX-10 MD

Olanzapine 10mg
Mouth Dissolving **Tablets**



PSYPID-2T MD

Risperidone 2mg, Trihexyphenidyl 2mg MD **Tablets**

PSYPID-2T MD is a combination of two medicinal compounds: Risperidone & Trihexyphenidyl

INDICATIONS :

This combination of medications is used to treat:

- Schizophrenia
- Acute Manic Episodes

MECHANISM OF ACTION :

Risperidone is an atypical antipsychotic which works by balancing the levels of chemical messengers (dopamine and serotonin) to improve mood, thoughts, and behaviour.

Trihexyphenidyl is an anticholinergic which works on the nervous system and corrects some of the chemical imbalances that cause Parkinson's disease and certain side effects occurring during antipsychotic treatment.

DOSAGE :

1 Tablet once a day or as directed by the physician

Also Available :

PSYPID 1 2

Risperidone 1mg / 2mg **Tablets**

Also Available :

PSYPID 3 4

Risperidone 3mg / 4mg **Tablets**

Also Available :

PSYPID-3T MD

Risperidone 3mg, Trihexyphenidyl 2mg MD **Tablets**

Also Available :

PSYPID-4T MD

Risperidone 4mg, Trihexyphenidyl 2mg MD **Tablets**



RADIPACE-1.5

Haloperidol 1.5mg MD **Tablets**

RADIPACE 1.5/5/10 (Haloperidol) belongs to the class of first-generation (typical) antipsychotic.

INDICATIONS :

- Schizophrenia
- Acute psychosis
- Tourette syndrome

MECHANISM OF ACTION :

RADIPACE 1.5/5/10 (Haloperidol) works by balancing the levels of dopamine. Dopamine is a neurotransmitter, a signalling molecule in the brain, which is involved in motor control.

DOSAGE :

0.5-10 mg once a day or as directed by the physician.

Also Available :

RADIPACE-5

Haloperidol 5mg MD **Tablets**

Also Available :

RADIPACE-10

Haloperidol 10mg MD **Tablets**



RADIXPRIDE-50

Amisulpride 50 mg **Tablets**

RADIXPRIDE 200 (Amisulpride) belongs to a class of drugs known as atypical antipsychotics.It is used for the treatment of psychotic diseases & disorders like schizophrenia (A severe mental disorder in which the patient loses touch with reality.)

INDICATIONS :

- Schizophrenia
- Depression
- Anxiety (Panic attacks)
- Can be used in combination with other drugs for treating Bipolar disorder.

MECHANISM OF ACTION :

Amisulpride aids in the treatment of schizophrenia & depression by blocking pre-synaptic dopamine D2 & D3 receptors, thereby increasing the levels of dopamine in the synaptic cleft and facilitating dopaminergic transmission

DOSAGE :

For negative symptoms of schizophrenia-50 to 300 mg/day
For positive symptoms of schizophrenia-400 to 1200 mg/day
Or as directed by the physician.

Also Available :

RADIXPRIDE-100

Amisulpride 100 mg **Tablets**

Also Available :

RADIXPRIDE-200

Amisulpride 200 mg **Tablets**

TXL-PLUS



Trihexyphenidyl 1mg, Trifluoperazine Hydrochloride 2.5mg **Tablets**



TXL FORTE/PLUS is composed of two medicines, namely; Trifluoperazine & Trihexyphenidyl. Trihexyphenidyl belongs to a class of drugs called Antimuscarinics & Trifluoperazine belongs to a class of drugs known as Phenothiazine antipsychotics.

INDICATIONS :

- Schizophrenia
- Anxiety
- Depression

MECHANISM OF ACTION :

Trifluoperazine works by blocking the action of a chemical messenger (dopamine) in the brain that affects thoughts and mood.

Trihexyphenidyl works by relaxing muscles and nerve impulses that control the function of muscles.

DOSAGE :

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

Also Available :

TXL-FORTE

Trihexyphenidyl 2mg, Trifluoperazine Hydrochloride 5mg **Tablets**

Reference :www,1mg.com./apollopharmacy.in

PREZEM-1

Pramipexole (0.5 / 0.25 / 0.125 / 1) mg Tablets.





PREZEM (Pramipexole) belongs to a class of drugs known as Dopamine Agonists.

It is generally used to treat the symptoms of Parkinson's disease (PD; a disorder of the nervous system that causes difficulties with movement, muscle control, and balance), including shaking of parts of the body, stiffness, slowed movements, and problems with balance.

INDICATIONS :

- Parkinson's disease
- Restless leg syndrome

MECHANISM OF ACTION :

PREZEM (Pramipexole) is a Dopamine agonist. It works by increasing the action of dopamine,(A natural substance in the brain that is needed to control movement.),thereby reducing the symptoms of Parkinson's disease.

DOSAGE :

The Dose range varies from 0.125 to 4.5 mg per day, based on the condition of the patient.

Also Available :
PREZEM-0.5

Also Available :
PREZEM-0.25

Also Available :
PREZEM-0.125

PSYMENZIL MH

Donepezil HCL 5 mg and Memantine HCL 5 mg Tablets





Psymenzil MH is a combination of two medicines Donepezil and Memantine. It is a combination drug containing a 'neurological medicine.

INDICATIONS :

- Alzheimer's disease (memory loss)

MECHANISM OF ACTION :

Psymenzil MH is a combination of two medicines: Donepezil and Memantine which treat Alzheimer's disease. Donepezil is a cholinesterase inhibitor that works by improving the function of nerve cells in the brain by preventing the breakdown of the chemical acetylcholine.

Memantine works by lowering the level of chemicals in the brain, which is responsible for causing symptoms of Alzheimer's disease. Together, they balance the levels of chemical messengers in the brain and help in the transmission of nerve signals.

DOSAGE :

Tablet once a day or as directed by the physician.

Also Available :

PSYMENZIL 5/10

Donepezil hcl 5/10mg Tablets

Also Available :

PSYMENZIL 5M

Donepezil Hcl 5 mg & Memantine 10 mg Tablets

BLONANY 2



Blonanserin 2mg



BLONANY 2 is used in the treatment of schizophrenia (a mental disorder that can result in hallucinations or delusions and also adversely affects a person's ability to think and behave) and mania. It can also be used to treat depression and bipolar disorders.

INDICATIONS :

- Helps control strange thoughts and behavior.
- Helps reduce anger and violence in psychosis.
- Improves focus and thinking – helps clear confused or disorganized thoughts..

MECHANISM OF ACTION :

Blonanserin works mainly by blocking dopamine D2 and serotonin 5-HT2A receptors in the brain. By reducing dopamine activity, it helps control psychotic symptoms like hallucinations and delusions. Blocking serotonin receptors also improves mood and reduces negative symptoms. Unlike older drugs, it has lower risk of movement side effects. Overall, it balances brain chemicals to restore clearer thinking and behavior.

DOSAGE :

Daily 1 or 2 doses, as directed by the doctor.

Also Available :

BLONANY 4

Blonanserin 4mg



EBATSIX 10

Ebastine 10mg Tablets

Ebastine belongs to a class of medicines called H1 receptor Antagonists. This medication is generally used to treat a number of Allergic conditions.

INDICATIONS :

- Seasonal allergies like Hay fever
- Seasonal allergic rhinitis (stuffy nose)
- Idiopathic chronic urticaria (skin rash)
- Conjunctivitis (eye allergies).



MECHANISM OF ACTION :

EBATSIX (Ebastine) is an antihistamine medication which is used in the treatment of allergic conditions. It treats allergy symptoms such as itching, swelling etc. by blocking the effects of a chemical messenger histamine.

(Histamine is an organic nitrogenous compound which is involved in the initiation of allergic responses in the body)

DOSAGE :

10 to 20 mg/day or as directed by the physician

Reference:www.1mg.com/apollopharmacy.in



RADIGAN-25

Promethazine 25 mg **Tablets**

RADIGAN (Promethazine) belongs to a group of drugs called phenothiazine, It is generally used as an Antihistamine medicine.



INDICATIONS :

- Nausea / Vomiting
- Allergic Conditions
- Motion Sickness
- Rashes/Itching/Runny Nose

MECHANISM OF ACTION :

RADIGAN (Promethazine) works by blocking the action of histamine, thereby relieving these symptoms. It also works directly on several areas of the brain to prevent nausea/vomiting and help patients feel more relaxed.

DOSAGE :

The average dose range is 25mg twice daily or as directed by the physician.



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



MONLET-LC

Montelukast 10 mg & Levocetirizine 5mg **Tablets**

MONLET-LC is a combination of two medicines Levocetirizine and Montelukast. This combination is primarily used to treat various allergic symptoms.

INDICATIONS :

- Hay fever | Sneezing
- Allergies & Symptoms related to it
- Runny nose & Watery Eyes



MECHANISM OF ACTION :

Montelukast is in a class of medications called leukotriene receptor antagonists (LTRAs). It works by blocking the action of leukotriene (A chemical messenger that causes the symptoms of asthma and allergic rhinitis).Thereby reducing inflammation in the airways.

Levocetirizine is an antiallergic which blocks a chemical messenger (histamine) responsible for runny nose, watery eyes and sneezing.

DOSAGE :

1 Tablet once daily or as directed by the physician.

Also Available :
MONLET-10
Montelukast Sodium **Tablets** 10 mg

Also Available :
MONLET LC-KID
Levocetirizine 2.5mg + Montelukast 4mg **Tablets**



MONLET-FX

Montelukast 10 mg & Fexofenadine 120mg **Tablets**

MONLET-FX is a combination of two medicines : Fexofenadine and Montelukast.

INDICATIONS :

- Hay fever
- Sneezing
- Allergies & Symptoms related to it
- Runny nose & Watery Eyes
- Used to treat the symptoms of Asthma & allergic Rhinitis

MECHANISM OF ACTION :

Montelukast is in a class of medications called leukotriene receptor antagonists (LTRAs). It works by blocking the action of leukotriene (A chemical messenger that causes the symptoms of asthma and allergic rhinitis).Thereby reducing inflammation in the airways.

Fexofenadine is an antiallergic which blocks the action of another chemical messenger (histamine) responsible for runny nose, watery eyes and sneezing.



DOSAGE :

1 Tablet once daily or as directed by the physician.

GENERAL DOSE RANGE :- Montelukast (4-10 mg/day) / Fexofenadine (60 - 120 mg/day)



LEVIVERA-5

Levocetirizine Dihydrochloride **Tablets** IP 5 mg

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

INDICATIONS :



- Runny Nose
- Watery Eyes & Sneezing

MECHANISM OF ACTION :

It is a combination of two medicines Levocetirizine and Ambroxol. These both together used to relieve cough. Levocetirizine is an antiallergic that treats runny nose, watery eyes and sneezing.



DOSAGE :

one tablet twice a day or as directed by the doctor



LEVIVERA-AM

Levocetirizine Dihydrochloride 5 mg & Ambroxol Hydrochloride (SR) 75 mg **Tablets**

LEVIVERA AM is a composed of two medicines Levocetrizine & 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 :

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



DOSAGE :

one tablet twice a day or as directed by the doctor

Reference : www.1mg.com



ABCYLLINE DM

Acebrophylline 200mg, Montelukast Sodium 10mg, Desloratadine 5mg

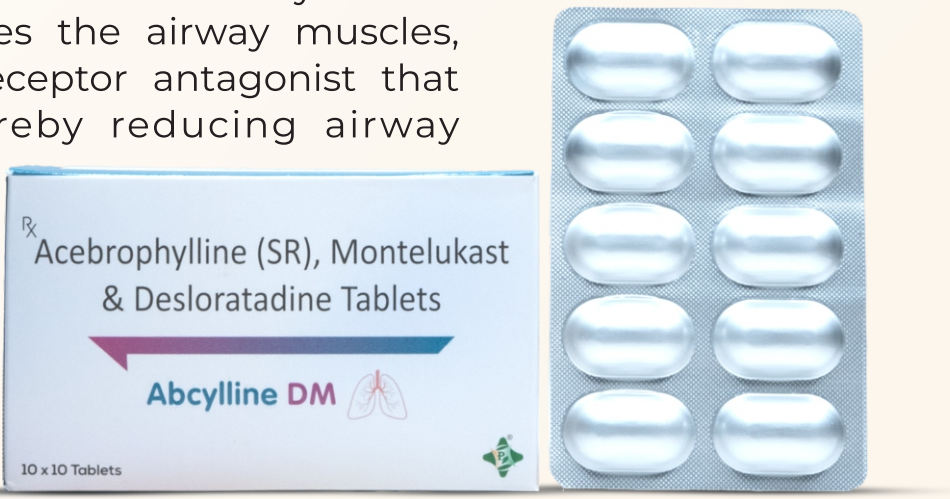
ABCYLLINE DM medicine used in the prevention of asthma. It relieves allergy symptoms such as runny nose, stuffy nose, sneezing, watery eyes, and congestion or stuffiness. It also helps relax the air passages' muscles, thus widening it and making it easier to breathe.

INDICATIONS :

- Helps you breathe easier by opening your airways.
- Reduces coughing and mucus in the lungs.
- Controls allergy symptoms like sneezing and runny nose.
- Prevents asthma attacks and breathing problems.
- Relieves chest tightness and wheezing.

MECHANISM OF ACTION :

The combination of Acebrophylline, Montelukast Sodium, Desloratadine works together to relieve respiratory and allergic symptoms. Acebrophylline acts as a mucolytic and bronchodilator; it helps break down thick mucus and relaxes the airway muscles, making it easier to breathe. Montelukast is a leukotriene receptor antagonist that blocks inflammatory chemicals called leukotrienes, thereby reducing airway swelling and preventing asthma symptoms



DOSAGE :

One tablet once daily, preferably in the evening or as directed by your doctor.



BILANCHY-M

Bilastine & Montelukast **Tablets**

BILANCHY-M is a combination of two medicines Bilastine and Montelukast. This combination is primarily used to treat various allergic symptoms.

INDICATIONS :

- Itching | Swelling
- Rashes | Runny nose
- Congestion | Stuffy nose or watery eyes



MECHANISM OF ACTION :

Bilastine is an anti-allergic medication. It belongs to the piperidine class of antihistamines. It treats allergy symptoms such as itching, swelling, and rashes by blocking the effects of a chemical messenger (histamine) in the body.

Montelukast is in a class of medications called leukotriene receptor antagonists (LTRAs). It works by blocking the action of leukotriene (A chemical messenger that causes the symptoms of asthma and allergic rhinitis).Thereby reducing inflammation in the airways.

DOSAGE :

1 Tablet once daily or as directed by the physician.

Also Available :

BILANCHY 20

Bilastine 20mg **Tablets**





CLAROPEACE-250

Clarithromycin **Tablets** 250 mg IP

CLAROPEACE-250 (Clarithromycin) is a macrolide antibiotic that fights bacteria in your body

INDICATIONS :

CLAROPEACE-250 (Clarithromycin) is used to treat certain bacterial infections, such as pneumonia (a lung infection), bronchitis (infection of the tubes leading to the lungs) and infections of the ears, sinuses, skin and throat.

MECHANISM OF ACTION :

CLAROPEACE-250 (clarithromycin) prevents bacteria from multiplying by acting as a protein synthesis inhibitor. Hence, restrict the growth of bacteria and the infection caused by it.

DOSAGE :

250- 500 mg once or twice a day
or as directed by the physician.



Also Available :

CLAROPEACE-500

Clarithromycin Tablets 500mg IP

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



A-TrypEX 10

Amitriptyline Hydrochloride 10mg **Tablets**

ATRYP EX 10/25 (Amitriptyline Hydrochloride) belongs to a class of a tricyclic antidepressant.

INDICATIONS :

- Low Mood
- Depression
- Anxiety
- Migraine Prophylaxis



MECHANISM OF ACTION :

ATRYP EX 10/25 (Amitriptyline) works by increasing a chemical called serotonin in the brain. It stops the movement of pain signals from nerves to the brain thereby relieving pain and improving the mood.

DOSAGE :

100-200 mg once or twice a day or as directed by the physician.

Also Available

A-TrypEX 25

Amitriptyline Hydrochloride 25 mg **Tablets**

Also Available

A-TrypEX 75

Amitriptyline Hydrochloride 75 mg **Tablets**

Reference : https://reference.medscape.com



A-TrypEX M

Amitriptyline Hydrochloride 10mg & Methylcobalamin 1500mcg **Tablets**

A TRYP EX M is a combination of two medicines : Amitriptyline and methylcobalamin used to treat neuropathic pain. It works by protecting the nerve fibres against damage, repairing the damaged nerves. This way it effectively relieves the pain sensation and also elevates the mood.

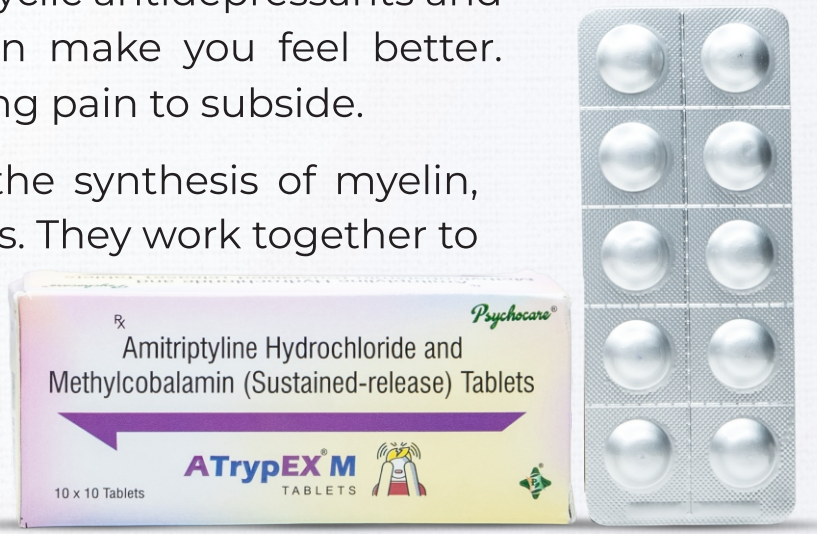
INDICATIONS :

- Neuropathic Pain
- Improve Nerve Conduction

MECHANISM OF ACTION :

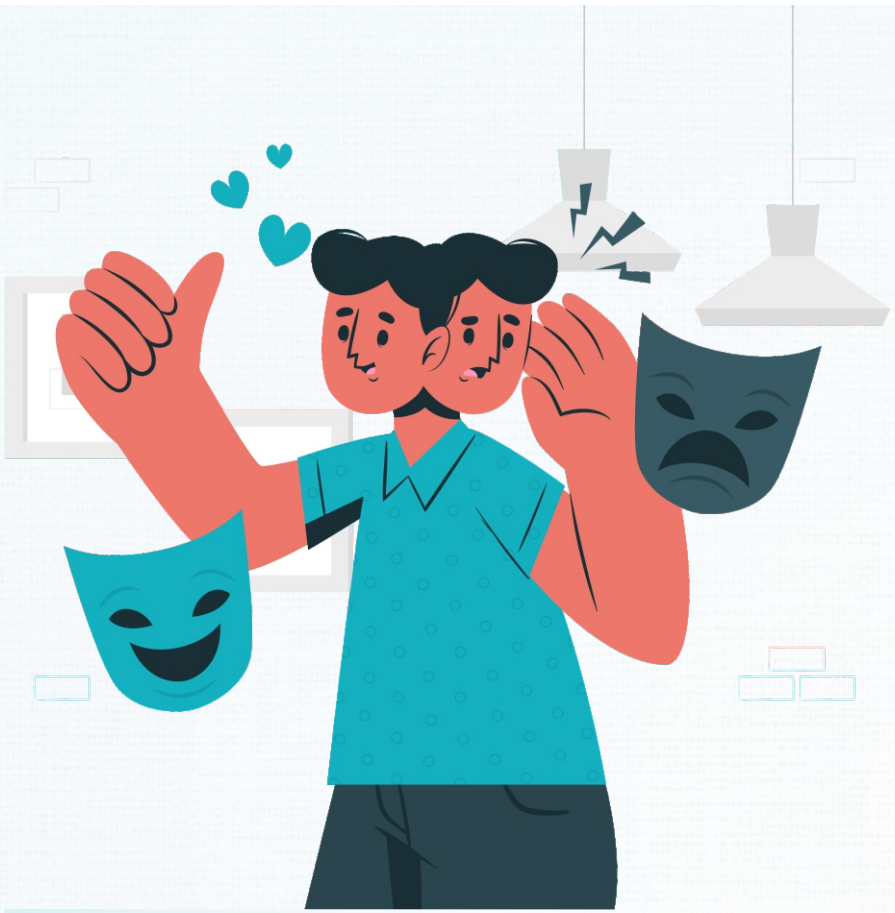
Amitriptyline belongs to a class of medications known as tricyclic antidepressants and it works by boosting serotonin levels in the brain. This can make you feel better. This can also alter how your nerves receive pain signals, causing pain to subside.

Methylcobalamin is a vitamin B derivative that promotes the synthesis of myelin, which protects nerve fibres and rejuvenates injured nerve cells. They work together to alleviate neuropathic pain (pain from damaged nerves).



DOSAGE :

Take this medicine in the dose and duration as advised by your doctor.



ARIDIX-5

Aripiprazole 10 mg **Tablets**

ARIDIX (Aripiprazole) belongs to a class of drugs known as Atypical antipsychotics. This medication is used alone or in combination with other drugs for the treatment of certain mood / mental disorders.

INDICATIONS :

- Bipolar Disorder
- Schizophrenia
- Tourette's Syndrome
- Irritability Associated with Autistic Disorder



MECHANISM OF ACTION :

ARIDIX (Aripiprazole) works by helping to restore the balance of certain natural chemicals in the brain (neurotransmitters) like dopamine and serotonin. Thereby decreasing the hallucinations and improving the concentration.

DOSAGE :

The dose range of Aripiprazole varies from 2 to 15 mg/day based on the condition of the patient.

Also Available

ARIDIX-10

Aripiprazole 10 mg **Tablets**

Also Available

ARIDIX-15

Aripiprazole 15 mg **Tablets**



CLOMIXCARE-25

Clomipramine HCL 25 mg **Tablets**

CLOMIXCARE (Clomipramine) belongs to a class of drugs known as tricyclic antidepressants. It is used for the treatment of OCD (Obsessive compulsive disorder) and other mental conditions.

INDICATIONS :

- Depression
- Anxiety
- OCD (Obsessiv compulsive disorders)



MECHANISM OF ACTION :

CLOMIXCARE (Clomipramine) acts by reducing the reuptake of norepinephrine and serotonin in the central nervous system, thereby enhancing the effects of these neurotransmitters and reducing thesymptoms of OCD & depression.

DOSAGE :

The general dose range varies from 25 to 100 mg per day.
Maximum Dose :- 250mg/day.

Also Available

CLOMIXCARE-50
Clomipramine Hcl 50 mg **Tablets**

Also Available

CLOMIXCARE-75
Clomipramine Hcl 75 mg **Tablets**



DULOKARE-M

Duloxetine 20mg, Methylcobalamin 750mg **Tablets**

DULOKARE is a combination of two medicinal compounds Duloxetine & Methylcobalamin. Duloxetine is a serotonin-norepinephrine reuptake inhibitor (SNRI)
Methylcobalamin is a form of vitamin B

INDICATIONS :

- This combination of medication is generally used for the treatment of Neuropathic pain.

MECHANISM OF ACTION :

Duloxetine works by increasing the levels of chemical messengers (serotonin and noradrenaline / norepinephrine) that stop the movement of pain signals in the brain.

Methylcobalamin helps in the production of myelin, a substance that protects nerve fibres and rejuvenates damaged nerve cells. Together, they relieve neuropathic pain (pain from damaged nerves).



DOSAGE :

1 Tablet one to two times a day, depending upon the condition of the patient
MAXIMUM DOSAGE : DULOXETINE - 60 mg/day & Methylcobalamin : 1500 mcg

Also Available
DULOKARE-20
Duloxetine Hcl 20 mg **Tablets**

Also Available
DULOKARE-GR 20
Duloxetine Hcl Gastro Resistant 20 mg **Tablets**

Also Available
DULOKARE-30
Duloxetine Hcl 30 mg **Tablets**

Also Available
DULOKARE-60
Duloxetine Hcl 60 mg **Tablets**



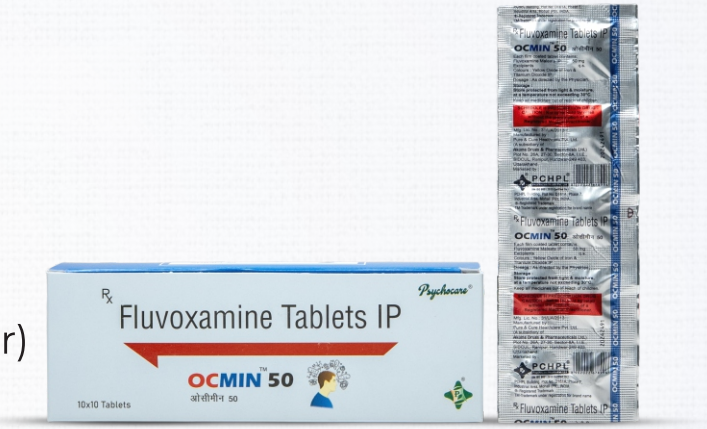
OCMIN 50/100

Fluvoxamine Maleate 50/100mg **Tablets**

OC-MIN (Fluvoxamine) belongs to a class of drugs known as selective serotonin reuptake inhibitors (SSRIs). It is used for the treatment of Depression and other mental disorders.

INDICATIONS :

- Depression
- Anxiety
- OCD (Obsessive compulsive disorder)



MECHANISM OF ACTION :

Amitriptyline belongs to a class of medications known as tricyclic antidepressants, and it works by boosting serotonin levels in the brain. This can make you feel better. This can also alter how your nerves receive pain signals, causing pain to subside.

Methylcobalamin is a vitamin B derivative that promotes the synthesis of myelin, which protects nerve fibres and rejuvenates injured nerve cells. They work together to alleviate neuropathic pain (pain from damaged nerves).

DOSAGE :

Take this medicine in the dose and duration as advised by your doctor.



PSYPRAMINE-25

Imipramine HCL 25 mg **Tablets**

PSYPRAMINE (Imipramine) belongs to a class of medications called Tricyclic antidepressants.

INDICATIONS :

- PSYPRAMINE is generally prescribed for the treatment of Depression.
- It is also prescribed for Bed-wetting in children of age 6 years or older

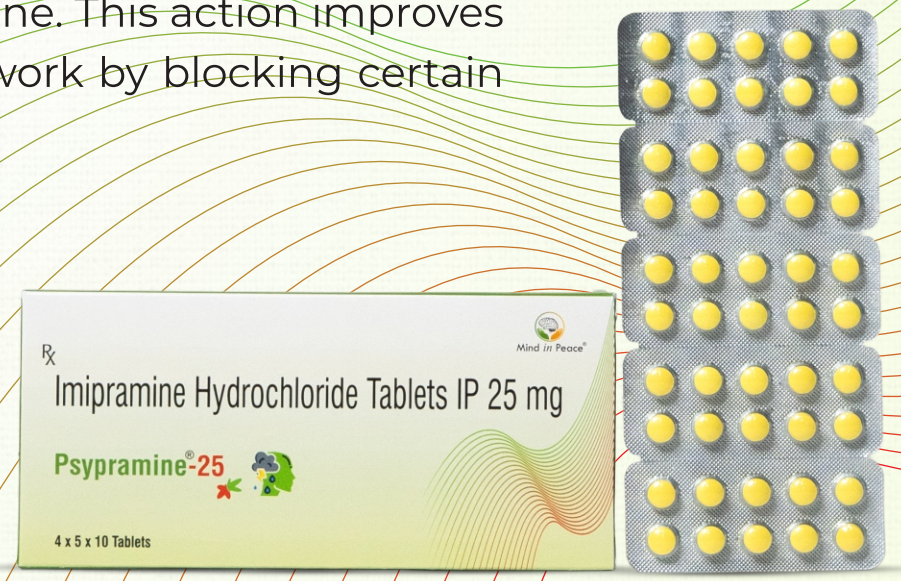
MECHANISM OF ACTION :

PSYPRAMINE (Imipramine) works on the central nervous system to increase the levels of certain chemicals in the brain like norepinephrine. This action improves the symptoms of depression. For Bed-wetting, It may work by blocking certain chemicals in the child's central nervous system.

DOSAGE :

25 mg once or twice a day or as directed by the physician

Maximum Dose :- 75 mg /day



Also Available

PSYPRAMINE-50

Imipramine HCL 50 mg **Tablets**

Also Available

PSYPRAMINE-75

Imipramine HCL 75 mg **Tablets**



PSYFAX-D

Desvenlafaxine 50mg ER **Tablets**

PSYFAX D (Desvenlafaxine) is a serotonin and norepinephrine reuptake inhibitor (SNRI) antidepressant. It is majorly used to treat major depressive disorder.

INDICATIONS :

- Depression
- Anxiety
- Diabetic nerve pain



MECHANISM OF ACTION :

PSYFAX D (Desvenlafaxine) 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 :

150mg Tablet orally once a day, with or without food,or as directed by the physician.

Also Available

PSYFAX-DS
Desvenlafaxine 100 mg SR **Tablets**

Also Available

PSYFAX ER 37.5
Venlafaxine 37.5 mg ER **Capsules**

Also Available

PSYFAX ER 75
Venlafaxine 75 mg ER **Capsules**



QUECARE-25

Quetiapine Fumarate 25 mg **Tablets**

QUECARE (Quetiapine) belongs to a class of medications called Atypical-Antipsychotics. This medication is widely used for the treatment of certain mental/mood disorders.

INDICATIONS :

- Schizophrenia
- Bipolar Disorder
- Sudden episodes of mania or depression associated with bipolar disorder.

MECHANISM OF ACTION :

QUECARE (Quetiapine) improves the positive and negative symptoms of schizophrenia and major depression by acting on various neurotransmitter receptors, such as the serotonin and dopamine receptors. In bipolar disorder, it improves both depressive and manic symptoms.



DOSAGE :

1 Tablet once twice or thrice a day

Max Dose :- 800 mg/day.

Also Available

QUECARE 50

Quetiapine Fumarate 50mg **Tablets**

Also Available

QUECARE SR 100

Quetiapine Fumarate Sustained Release 100 mg **Tablets**

Also Available

QUECARE SR 200

Quetiapine Fumarate Sustained Release 200 mg **Tablets**



RADIPRAM-5

Escitalopram Oxalate 5 mg **Tablets**

RADIPRAM (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



MECHANISM OF ACTION :

RADIPRAM (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.

Also Available

RADIPRAM-10

Escitalopram Oxalate 10mg **Tablets**

Also Available

RADIPRAM-20

Escitalopram Oxalate 20mg **Tablets**



RADOXETINE-20

Paroxetine **Tablets** IP 20 mg

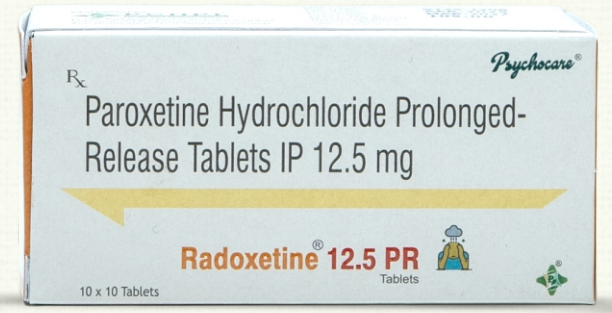
RADOXETINE (Paroxetine) is an Antidepressant drug which belongs to a class of medications called selective serotonin reuptake inhibitors (SSRIs). It is generally used for the treatment of Depression & other mental diseases and disorders.

INDICATIONS :

- Depression
- Panic disorders
- Anxiety disorders
- Obsessive compulsive disorder (OCD)
- Post-traumatic stress disorder (PTSD)

MECHANISM OF ACTION :

RADOXETINE (Paroxetine) enhances serotonergic activity by inhibiting presynaptic reuptake of serotonin by the serotonin (SERT) receptor. This inhibition raises the level of serotonin in the synaptic cleft. This improves mood and physical symptoms of depression and also relieves symptoms of panic and obsessive disorders.





DOSAGE :



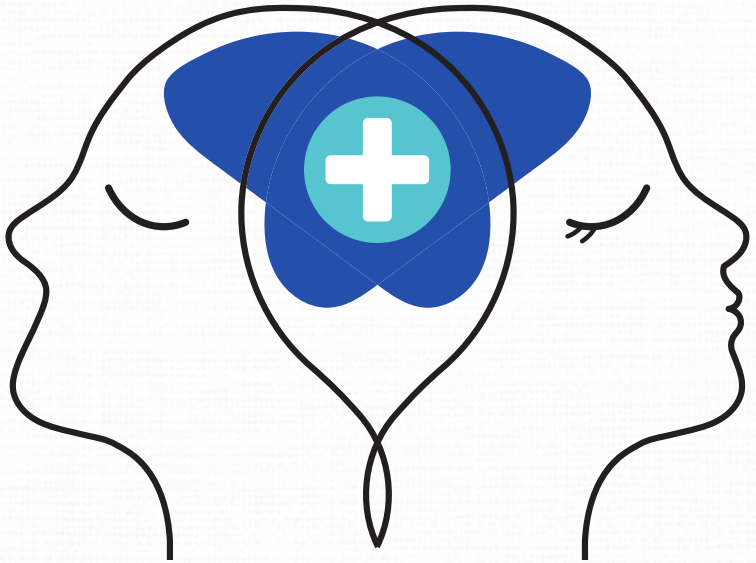
1 Tablet once a day, or as directed by the physician.
Initial Dose :- 12.5mg once a day

Also Available
RADOXETINE 12.5 PR
Paroxetine Prolonged Release **Tablets** IP 12.5 mg

Also Available
RADOXETINE-25 ER
Paroxetine Prolonged Release **Tablets** 25 mg

Also Available
RADOXETINE-25 PR
Paroxetine Prolonged Release **Tablets** 25 mg

Also Available
RADOXETINE 37.5 CR
Paroxetine Hydrochloride Prolonged Release **Tablets** IP 37.5mg



SEROCARE-25

Sertraline Hydrochloride 25 mg **Tablets**

SEROCARE 25 (Sertraline Hydrochloride) is in a class of antidepressants called selective serotonin reuptake inhibitors (SSRIs).

INDICATIONS :

- Obsessive-compulsive disorder(OCD)
- Post-traumatic stress disorder(PTSD)
- Premenstrual dysphoric disorder
- Social anxiety disorder(SAD)

MECHANISM OF ACTION :

SEROCARE 25 (Sertraline Hydrochloride) works by increasing the levels of a mood-enhancing chemical called serotonin in the brain. It also improves mood, sleep, appetite, and energy level and helps to restore interest in daily living. It decreases the fear, anxiety, unwanted thoughts, and the number of panic attacks.



DOSAGE :

25-200 mg once a day or
as directed by the physician.

Also Available

SEROCARE-50

Sertraline Hydrochloride 50 mg **Tablets**

Also Available

SEROCARE-100

Sertraline Hydrochloride 100 mg **Tablets**



TETRAPINE 7.5

Mirtazapine 7.5 mg **Tablets**

TETRAPINE 7.5/15/30 (MIRTAZAPINE) is in a class of medications called antidepressants.

INDICATIONS :

- Depression
- Obsessive Compulsive Disorder (OCD)
- Anxiety



MECHANISM OF ACTION :

TETRAPINE 7.5/15/30 (MIRTAZAPINE) works by increasing the amount of mood-enhancing chemicals called noradrenaline and serotonin in the brain. It also improves mood, sleep, appetite, and energy level.

DOSAGE :

15- 45 mg once or twice a day
or as directed by the physician.

Also Available

TETRAPINE-15

Mirtazapine 15 mg **Tablets**

Also Available

TETRAPINE-30

Mirtazapine 30 mg **Tablets**



UXETINE-20

Fluoxetine Hydrochloride 20mg **Capsules**

Fluoxetine is a selective serotonin reuptake inhibitor (SSRI) antidepressant

INDICATIONS :

- Depression
- Panic attacks
- Obsessive compulsive disorder
- Eating disorder (bulimia)

MECHANISM OF ACTION :

UXETINE (fluoxetine) 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 panic and obsessive disorders. This medication may improve your mood, sleep, appetite, and energy level and may help restore your interest in daily living.

Also Available

UXETINE-40

Fluoxetine Hydrochloride 40mg **Capsules**

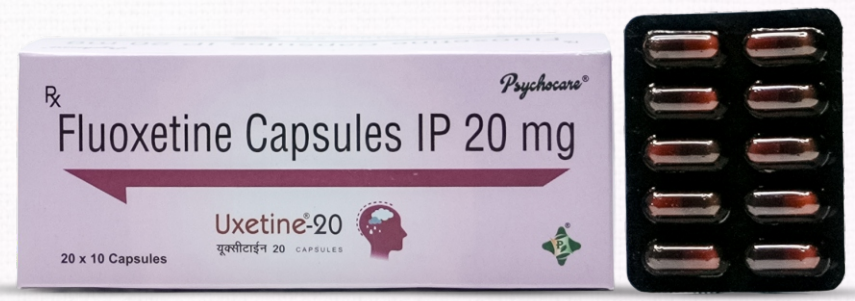
Also Available

UXETINE-60

Fluoxetine Hydrochloride 60mg **Capsules**

DOSAGE :

A dose range of 20 to 60 mg/day or as directed by the physician.



REFERENCE : www.1mg.com/webmed.com



DOTHIDIX-25

Dosulepin Hcl (Dothiepin Hcl) 25mg **Tablets**

DOTHIDIX (Dothiepin) is a Tricyclic Antidepressant

INDICATIONS :

- Anxiety Disorder
- Depression



MECHANISM OF ACTION :

DOTHIDIX (Dothiepin) works by increasing the levels of chemical messengers responsible for stabilising and elevating the mood levels in the brain. It also stops your brain from releasing the chemicals which cause anxiety.

DOSAGE :

The dose range varies from 25 to 225 mg/day in divided doses.

Also Available

DOTHIDIX-50

Dosulepin Hcl (Dothiepin Hcl) 50 mg **Tablets**

Also Available

DOTHIDIX-75

Dosulepin Hcl (Dothiepin Hcl) 75 mg **Tablets**



TOPIROOT-25

Topiramate 25 mg **Tablets**

TOPIROOT 25/50/100 (Topiramate) is in a class of medications called anticonvulsants

INDICATIONS :

- Tonic-Clonic Seizures
- Partial Onset Seizures



MECHANISM OF ACTION :

TOPIROOT 25/50/100 (Topiramate) works by reducing bursts of electrical activity in your brain and restoring the normal balance of nerve activity. It also has mood stabilising properties in bipolar disorder.

DOSAGE :

25 - 200 mg once a day or as directed by the physician.

Also Available

TOPIROOT-50

Topiramate 50 mg **Tablets**

Also Available

TOPIROOT-100

Topiramate 100 mg **Tablets**

REFERENCE : https://www.drugs.com



PXFAX 37.5 / 75

Venlafaxine Hydrochloride 37.5 / 75 mg **Tablets**

PXFAX (Venlafaxine) is in a class of medications called selective serotonin and norepinephrine reuptake inhibitors (SNRIs). This medication is generally used in the treatment of certain mental Disorders and diseases.

INDICATIONS :

- Depression
- Anxiety Disorder
- Migraines
- Vertigo



MECHANISM OF ACTION :

PXFAX (Venlafaxine) works by increasing the levels of chemical messengers (serotonin & noradrenaline), natural substances in the brain that help maintain mental balance.

DOSAGE :

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



VILZOCAR 20/40

Vilazodone Hydrochloride 20/40 mg **Tablets**

VILZOCAR (Vilazodone) is an Anti-depressant medicine which belongs to a class of drugs known as SSRIs (selective serotonin reuptake inhibitors). It is used for the treatment of depression and other mental disorders.

INDICATIONS :

- Depression | Bipolar Disorder
- OCD (Obsessive compulsive disorder)
- Generalised Anxiety Disorder (GAD)

MECHANISM OF ACTION :

VILZOCAR (Vilazodone) works by increasing the serotonin levels. Serotonin is a chemical messenger in the brain responsible for improving the mood and physical symptoms of depression. VILZOCAR helps in relieving anxiety symptoms in patients with a generalised anxiety disorder (GAD).

DOSAGE :

The dose range varies from 10-40 mg/day, depending upon the condition of the Patient.





PSYTELLIX-10

Vortioxetine Hydrobromide 10 mg **Tablets**

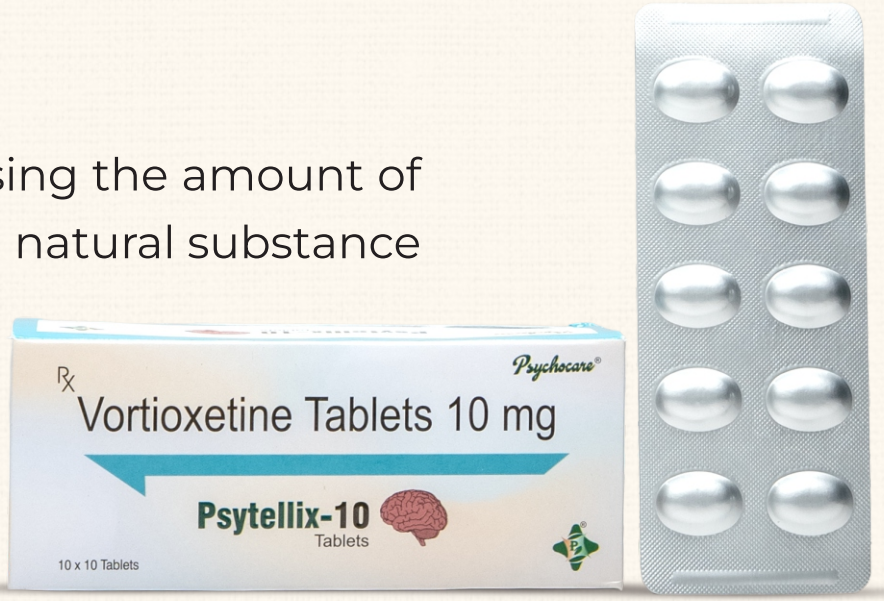
PSYTELLIX (Vortioxetine) belongs to a class of medications called serotonin modulators.

INDICATIONS :

- Depression
- Anxiety

MECHANISM OF ACTION :

PSYTELLIX (Vortioxetine) works mainly by increasing the amount of serotonin and some other chemical messengers, a natural substance in the brain that helps maintain mental balance.



DOSAGE :

5- 20 mg daily, depending upon the condition of the patient



AVENORP-25

Nortriptyline Hcl 25 mg **Tablets**

AVENORP is a combination of Methylcobalamin, Nortriptyline and Pregabalin mainly used to treat long lasting pain caused by damage to nerves

INDICATIONS :

- **AVENORP** is a combination of Methylcobalamin, Nortriptyline & Pregabalin mainly used to treat long lasting pain caused by damage to nerves



MECHANISM OF ACTION :

Pregabalin is an alpha 2 delta ligand which decreases pain by modulating calcium channel activity of the nerve cells.

Nortriptyline is a tricyclic antidepressant which increases the levels of serotonin and noradrenaline that stop the movement of pain signals in the brain.

Methylcobalamin is a form of vitamin B which helps in the production of myelin, a substance that protects nerve fibres and rejuvenates damaged nerve cells. Together, they relieve neuropathic pain (pain from damaged nerves).

DOSAGE :

1 Tablet once or twice a day, depending upon the condition of the Patient.

Also Available

AVENORP-P

Pregabalin 75mg + Nortriptyline 10mg **Tablets**

Also Available

AVENORP-P MEC

Nortriptyline 10mg, Methylcobalamin 1500mcg & Pregabalin 75mg **Tablets**



GBCARE-NT

Gabapentin 400mg, Nortriptyline 10mg **Tablets**

GBCARE-NT is a combination of 2 medicinal compounds: Gabapentin, Nortriptyline This combination is generally used for the treatment of neuropathic pain.

INDICATIONS :

- Neuropathic Pain (Pain due to damaged nerves)
- Depression
- Seizures associated with epilepsy



MECHANISM OF ACTION :

Gabapentin is an alpha 2 delta ligand which decreases the pain by modulating calcium channel activity of the nerve cells.

Nortriptyline is a tricyclic antidepressant which increases the levels of chemical messengers (serotonin and noradrenaline) that stop the movement of pain signals in the brain.

DOSAGE :

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

Also Available

GB CARE 100

Gabapentin 100 mg **Tablets**

Also Available

GB CARE 300

Gabapentin 300 mg **Tablets**

Reference : https://www.myupchar.com /1mg / indiamart



GBCARE 200 NT 10

Gabapentin 200 mg and Nortriptyline 10 mg **Tablets**

This combination is generally used for the treatment of neuropathic pain.

INDICATIONS :

- Neuropathic Pain (Pain due to damaged nerves)
- Depression
- Seizures associated with epilepsy



MECHANISM OF ACTION :

Gabapentin is an alpha 2 delta ligand which decreases the pain by modulating calcium channel activity of the nerve cells.

Nortriptyline is a tricyclic antidepressant which increases the levels of chemical messengers (serotonin and noradrenaline) that stop the movement of pain signals in the brain.

DOSAGE :

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

Also Available

GB CARE NT 100-10

Gabapentin 100mg and Nortriptyline 10mg **Tablets**

Also Available

GB CARE NTM

Gabapentin 400mg, Nortriptyline 10mg & Methylcobalamin 750mcg **Tablets**

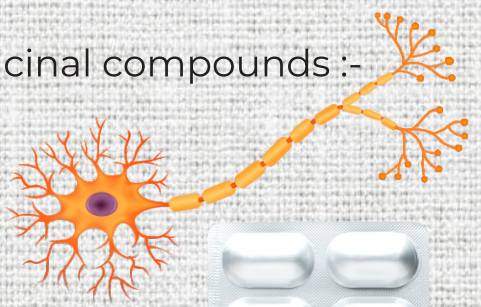
Reference : https://www.myupchar.com /1mg / indiamart



GABALITE

Gabapentine 300 mg, Metylcobalamine 500 mcg **Capsules**

GABALITE is a combination of two medicinal compounds :-
Gabapentin & Methylcobalamin.



INDICATIONS :

- Post-herpetic neuralgia
- Epilepsy
- Neuropathic pain



MECHANISM OF ACTION :

Gabapentin is in a class of medications called anticonvulsants. It treats seizures by decreasing abnormal excitement in the brain. It also relieves the pain of PHN by changing the way the body senses pain.

Methylcobalamin is a form of vitamin B which helps in the production of myelin, a substance that protects nerve fibers and rejuvenates damaged nerve cells.

Together, they relieve neuropathic pain (pain from damaged nerves).

DOSAGE :

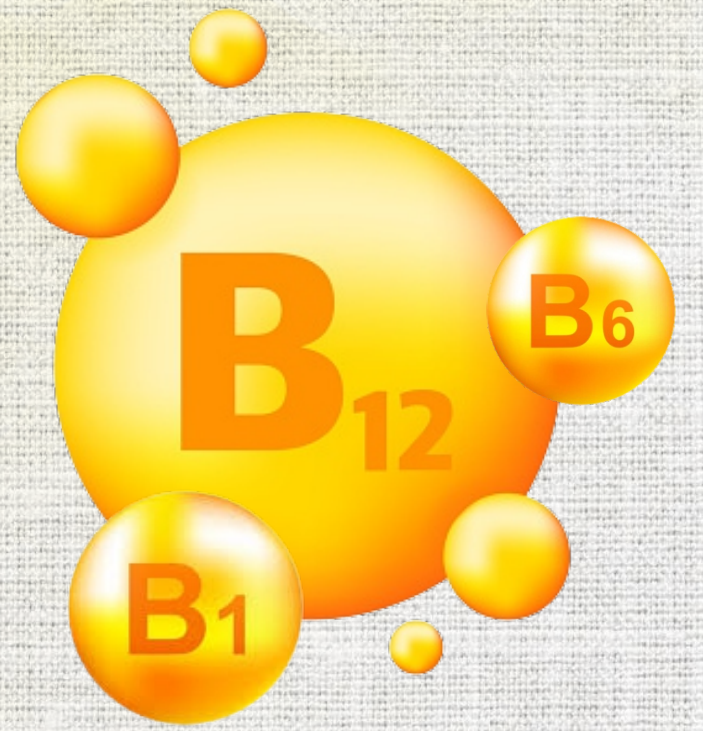
1 Tablet 3 times a day or as directed by the doctor.

Also Available

GBCARE M

Gabapentin, Methylcobalamin **Tablets**

Reference : 1mg / medicoverhospitals.com



MCBALA

Methylcobalamin 1500mcg + Alpha Lipoic Acid 100mg + Thiamine Hcl 10mg + Pyridoxine 3mg + Folic Acid 1.5mg **Capsules**

This medication is a combination of 5 compounds : Alpha Lipoic Acid, Folic Acid, Methylcobalamin, Thiamine HCL & Pyridoxine. Together, they relieve neuropathic pain (pain from damaged nerves) and promotes proper functioning of C.N.S.

INDICATIONS :

- Treats neuropathic pain.
- Regulates the functioning of the brain & nervous system.
- Improves physical & social well-being.



MECHANISM OF ACTION :

Alpha Lipoic Acid is a naturally occurring fatty acid that has a protective effect on the brain and nerve tissues. Folic Acid provides essential nutrients to the nerves.
Methylcobalamin, Pyridoxine & Thiamine is a form of vitamin B which helps in the production of myelin, a substance that protects nerve fibres and rejuvenates damaged nerve cells.

DOSAGE :

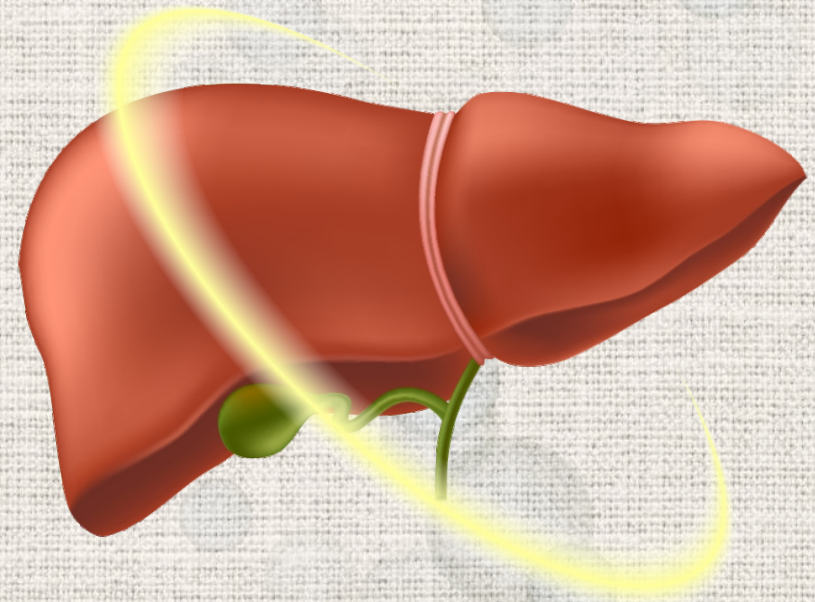
1 Capsule daily on empty stomach.

Also Available

MCB-MX 1000
Methylcobalamin, Pyridoxine Hydrochloride & Niacinamide **Injection**

Also Available

MCB-MX 1500
Methylcobalamin, Pyridoxine Hydrochloride & Niacinamide **Injection**



ALFRIX

Alfacalcidol & Calcium Carbonate **Capsules**

Alfrix Capsules are comprised of two Nutritional components : Alfacalcidol & Calcium Carbonate. Both of these components play a major role in keeping the Bones Healthy.

INDICATIONS :

- Reduces the risk of Colon Cancer
- Improves Liver Health
- Relieves Heartburn

MECHANISM OF ACTION :

Alfacalcidol is a vitamin D supplement used to treat deficiency in conditions including hypocalcemia (low blood calcium levels), rickets (bone weakness), and others.

Calcium Carbonate- Strengthens Bones, Reduces the risk of osteoporosis & other bone related Disorders.

DOSAGE :

1 Capsule once a day or as directed by the dietician.



METHICK-P

Methylcobalamin 1500mcg, Pregabalin 75mg SR **Tablets**

METHIC-P is composed of two compounds: Methylcobalamin Pregabalin

INDICATIONS :

- This medication is generally used for the Treatment of Neuropathic Pain.
- Can also be used for the treatment of Epilepsy & Anxiety disorders.



MECHANISM OF ACTION :

Methylcobalamin is a form of vitamin B which helps in the production of myelin, a substance that protects nerve fibers and rejuvenates damaged nerve cells.

Pregabalin is an alpha 2 delta ligand which decreases the pain by modulating calcium channel activity of the nerve cells.

a Together, they relieve neuropathic pain (pain from damaged nerves).

DOSAGE :

1 Tablet once or twice a day,
depending upon the condition of the Patient.

Also Available

METHICK-G

Methylcobalamin 500mcg, Gabapentine 300mg **Capsules**



MERIALFA

Methylcobalamin,calcium carbonate,alfacalcidol, vit B1 B6,Folic acid &zinc with ginkgo biloba **Tablets**

MERIALFA is a unique and miraculous combination of 8 Essential vitamins and minerals that helps in boosting the bodily functions and complete the Nutrient Deficiencies of the Body. It is primarily composed of : Methylcobalamin, Calcium Carbonate, Vitamin B1/B6, Folic Acid, Alfacalcidol, Zinc & Ginkgo Biloba .

INDICATIONS :

The list of health benefits provided by this miraculous product is a never ending one.

- Boosts Muscle and Bone Growth.
- Strengthens the Nervous system.
- Improves Brain function.
- Reduces stress and anxiety
- Boosts Energy levels.
- Beneficial for hairs and skin.



DOSAGE :

Used as a dietary supplement, 1 Tablet once or twice a day or as directed by the dietician.



TOLPIPEACE-D

Tolperisone Hydrochloride 150 mg & Diclofenac Sodium 50mg **Tablets**

TOLPIPEACE D is a combination of two medicines Tolperisone Hydrochloride & Diclofenac sodium. Tolperisone is a piperidine derivative & is assigned to the group of centrally acting muscle relaxants.Diclofenac sodium belongs to a class of medications known as NSAID



INDICATIONS :

- Relieves pain
- Relaxes the muscles
- Muscle stiffness & Spasms

MECHANISM OF ACTION :

Tolperisone and Diclofenac, which relieves pain and relaxes the muscles. Tolperisone is a muscle relaxant. It works on the centres in the brain and spinal cord to relieve muscle stiffness or spasm and to relieve pain. Diclofenac is a non-steroidal anti-inflammatory drug (NSAID) which works by blocking the release of certain chemical messengers that cause pain and inflammation (redness and swelling).

DOSAGE :

Tablet taken orally twice a day or as directed by the doctor.

Also Available

TOLPIPEACE-150

Tolperisone Hydrochloride 150mg **Tablets**

PSYMETH-G

Methylcobalamin 500 mcg, Gabapentin 300 mg **Tablets**



PSYMETH-G is composed of two compounds:
- Methylcobalamin - Gabapentin

INDICATIONS :

- This medication is generally used for the Treatment of Neuropathic Pain.
- Can also be used for the treatment of Epilepsy & Anxiety disorders.



MECHANISM OF ACTION :

PSYMETH-G : Gabapentin is an alpha 2 delta ligand which decreases pain by modulating calcium channel activity of the nerve cells.
Methylcobalamin is a form of vitamin B which helps in the production of myelin, a substance that protects nerve fibres and rejuvenates damaged nerve cells. Together, they relieve neuropathic pain (pain from damaged nerves).

DOSAGE :

1 tablets once or twice a day, depending upon the condition of the Patient. Or as directed by physician.

Also Available :
PSYMETH-PG
Methylcobalamin 500 mcg, Gabapentin 300 mg **Tablets**

Also Available :
PSYMETH-PLUS
Methylcobalamin 500 Mcg, Pregabalin 75 mg **Tablets**

Also Available :
PSYMETH-LC
Levo-carnitine 500 Mg, Methylcobalamin 500 Mcg, Folic Acid 1.5 Mg **TABLET**

Also Available :
PSYMETH FORTE
Pregabalin & Methylcobalamin **TABLETS**

PSYMETH PRO

DHA, L-Methyl Folate, Methylcobalamin & Pyridoxal-5 Phosphate **Tablets**

PSYMETH PRO is a combination of 4 compounds which are essential for completing overall nutritional requirements of the body, specifically for pregnant women. (can be taken by anybody)



MECHANISM OF ACTION :

L-methylfolate is the primary biologically active isomer of folic acid. Folic Acid is a form of vitamin B. It plays a vital role in the formation of red blood cells, which carry oxygen throughout the body. It is also essential in pregnancy due to its role in the development of the unborn baby's brain and spinal cord.

Methylcobalamin is a form of vitamin B12 that restores vitamin B12 levels in the body thereby helping in treating certain anemias and nerve problems.

Pyridoxal-5-phosphate has the ability to increase energy, enhance the mood, reduce sickness & improve the immune system's response, which makes it a must have supplement during pregnancy.

DHA plays a vital role in brain development. DHA decreases cholesterol and triglyceride levels, inhibits platelet aggregation and oxidation of LDL, decreases the synthesis of inflammatory markers such as prostaglandins.



DOSAGE :

Used as a Dietary Supplement. 1 Tab once or twice a day or as suggested by the dietician.

Also Available

PSYMETH 1500 ER

Methylcobalamin (ER) 1500 Mcg **Tablets**

PRENEURON 50

Pregabalin Sustained Release **Tablets** 50 mg



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

INDICATIONS :

- Neuropathic pain
- Epilepsy/Seizures
- Fibromyalgia



MECHANISM OF ACTION :

PRENEURON (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 :

1 tablets once or twice a day, depending upon the condition of the Patient. Or as directed by physician.

Also Available :
PRENEURON D 20
Pregabalin 75mg & Duloxetine 20mg **Capsules**

Also Available :
PRENEURON SR 5
Pregabalin 75 mg SR **Tablets**

Also Available :
PRENEURON 50 D20
Pregabalin 50mg & Duloxetine 20mg **Capsules**

Also Available :
PRENEURON 5 D30
Pregabalin 75mg & Duloxetine 30mg **Capsules**



MODAVIL 200

Modafinil **Tablets** 200 mg

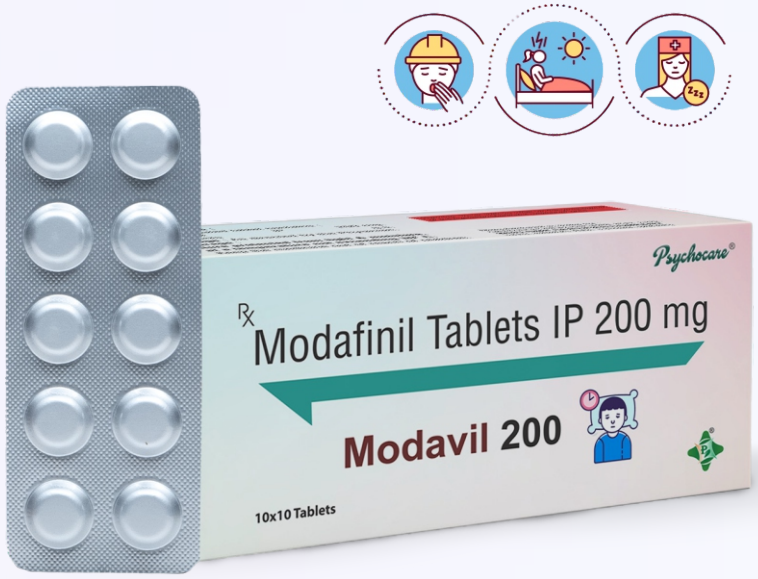
MODAVIL (Modafinil) belongs to a class of medications known as wakefulness promoting agents. It is widely used for the treatment of excessive sleep caused due to narcolepsy or other sleep disorders.

INDICATIONS :

- **Narcolepsy** (A disorder characterised by sudden and uncontrollable attacks of deep sleep, sometimes accompanied by paralysis and hallucinations.)
- Shift work sleep disorder
- Obstructive sleep Apnea (Abnormal breathing during sleep.)

MECHANISM OF ACTION :

Modafinil acts as an atypical, selective, and weak dopamine reuptake inhibitor which indirectly activates the release of orexin neuropeptides and histamine from the lateral hypothalamus, which may contribute to heightened arousal.



DOSAGE :

1 Tablet once a day in the morning.



MOODRIVE 100/200

Modafinil **Tablets** 100 & 200 mg

MOODRIVE (Modafinil) belongs to a class of medications known as wakefulness promoting agents. It is widely used for the treatment of excessive sleep caused due to narcolepsy or other sleep disorders .

INDICATIONS :

- **Narcolepsy** (A disorder characterised by sudden and uncontrollable attacks of deep sleep, sometimes accompanied by paralysis and hallucinations.)
- Shift work sleep disorder
- Obstructive sleep Apnea (Abnormal breathing during sleep.)

MECHANISM OF ACTION :

Modafinil acts as an atypical, selective and weak dopamine reuptake inhibitor which indirectly activates the release of orexin neuropeptides and histamine from the lateral hypothalamus, which may contribute to heightened arousal.



DOSAGE :

1 Tablet once a day in the morning.

NOTE : It is advised to take this medicine at a fixed time each day to maintain a consistent level in the blood.



Baclocare-10

Baclofen **Tablets** IP 10 mg

BACLOCARE (Baclofen) belongs to a class of drugs known as skeletal muscle relaxants. It is widely used for treating pain conditions arising due to muscle stiffness, rigidity or tension.

INDICATIONS :

- Muscle cramps
- Multiple sclerosis
- Motor neuron disease
- Spinal injury
- Brain or head injury

Also Available :

BACLOCARE-20 XL

Baclofen Extended Release 20mg **Tablets**

Also Available :

BACLOCARE-30 ER

Baclofen Extended Release 30mg **Tablets**

MECHANISM OF ACTION :

BACLOCARE (Baclofen) supposedly works by depressing the monosynaptic and polysynaptic reflex transmission, by various actions, and possibly including the stimulation of GABAβ-receptors. This stimulation results in the inhibition of excitatory neurotransmitter (glutamate and aspartate) release, which may normally contribute to pain and spasticity. Thereby reducing the pain.



DOSAGE :

The dose range varies from 5 to 40 mg daily, based on the condition of the patient or as directed by the patient.



Autitam-Trio

Modafinil **Tablets** 100 & 200 mg

AUTITAM TRIO is a combination of three medicinal ingredients:- Piracetam, Vinpocetine, Ginkgo Biloba. This combination is generally prescribed for seizure, vertigo and other mental disorders.

INDICATIONS :

- Vertigo
- Alzheimer's disease
- Dementia
- Alcoholism
- Memory dysfunction

MECHANISM OF ACTION :

Piracetam is a GABA Analogue. It works by protecting the brain and nervous system against shortness of oxygen. Ginkgo Biloba and Vinpocetine increase blood flow to the brain and protect it from damage by harmful chemical substances (free radicals).

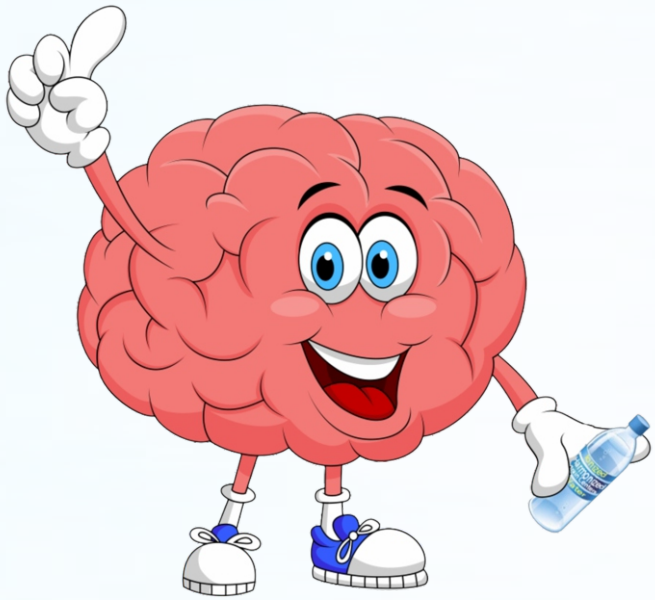
DOSAGE : One tablet once a day.



Also Available :

AUTITAM 400/800 Piracetam 400/800mg Tablets

AUTITAM-BV Betahistidine, Piracetam & Vinpocetine **Tablets**



Citiwise-P+

Citicoline 500 mg & Piracetam 800 mg **Tablets**

CITIWISE - P Syrup is a combination of two Antipsychotic compounds:
Citicoline sodium | Piracetam

This combination is generally prescribed for memory enhancement, neurological and cognitive disorders.

INDICATIONS :

- Alzheimer disease
- Parkinson disease
- Bipolar disorder
- Lazy eye (Decreased eyesight due to abnormal visual development)

ADDITIONAL BENEFITS :

- Help preventing memory loss due to ageing
- Improve vision in people with glaucoma
- Helps in recovery from stroke

Also Available:
Citiwise-P
Citicoline Sodium 500mg & Piracetam 400mg / 5ml **Syrup**

Also Available:
Citiwise-500
Citicoline 500 mg Sodium **Tablets** IP

MECHANISM OF ACTION :

CITICOLINE- It is a nerve protecting medicine. It works on the brain by nourishing the nerve cells & protects them from damage and improves their survival.

PIRACETAM- It is a GABA (gamma amino butyric acid) analogue. It works by protecting the brain and nervous system against shortness of oxygen and also affects various ion channels on nerve cell membranes.

DOSE: 5 ml twice a day or as directed by the doctor.





EPIDIX ER-300 / 100

Phenytoin Sodium Extended Release 300 mg & 100 mg



EPIDIX (Phenytoin Sodium) is in a group of Anticonvulsant Medication called Hydantoins. It is generally used along with balanced diet & Exercise for the treatment of certain Mental Diseases & Disorders.

INDICATIONS :

- Epilepsy & Seizures.



MECHANISM OF ACTION :

EPIDIX (Phenytoin Sodium) controls seizures or fits by decreasing the abnormal and excessive activity of the nerve cells in the brain.

DOSAGE :

200-500 mg/day in single or divided doses, depending on the condition of the patient.



KEPPDIX-250/500

Levetiracetam 250/500 mg **Tablets**

Levetiracetam belongs to a class of medications called anticonvulsants. This medication is generally used alone and along with other medications to control partial-onset seizures (seizures that involve only one part of the brain) in adults, children, and infants 1 month of age or older.

INDICATIONS :

- Epileptic seizures
- Juvenile myoclonic epilepsy
- Grand mal seizure

Also Available:
KEPPDIX-750
Levetiracetam 750 mg **Tablets**

Also Available:
KEPPDIX-1000
Levetiracetam 1000 mg **Tablets**

MECHANISM OF ACTION :

It works by decreasing abnormal excitement in the brain by modulating the release of synaptic neurotransmitters via binding to the synaptic vesicle protein (SV2A) in the brain.

DOSAGE :

The dose varies from 500 to 3000 mg/day based on the condition of the patient.





PSYVOX-ER 1000

Levetiracetam 1000mg Tablets

PSYVOX- ER 1000 (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

Also Available:
PSYVOX- ER 250
Levetiracetam 1000mg Tablets

Also Available:
PSYVOX- ER 500
Levetiracetam 1000mg Tablets

Also Available:
PSYVOX- ER 750
Levetiracetam 1000mg Tablets



MECHANISM OF ACTION :

PSYVOX- ER (Valproic acid) exhibits its pharmacologic effects in a couple of ways, such as by acting on GABA (γ 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 :

Directed by the physician





LAMIGHT 50

Lamotrigine 50/100/200mg SR Tablets
& 25mg Dispersible Tablets

LAMIGHT (Lamotrigine) belongs to the class of medications called Anticonvulsants. It is generally used to treat Mental conditions like Epilepsy, Bipolar Disorder & Symptoms associated with it.

Also Available:
LAMIGHT 100
Lamotrigine 100mg SR Tablets

Also Available:
LAMIGHT 200
Lamotrigine 200mg SR Tablets

Also Available:
LAMIGHT 25
Lamotrigine Dispersible Tablets

INDICATIONS :

- Epilepsy
- Seizures
- Bipolar disorder
- Mood swings

MECHANISM OF ACTION :

LAMIGHT (Lamotrigine) is an antiepileptic medication. It controls seizures or fits by decreasing the abnormal and excessive activity of the nerve cells in the brain, thereby blocking the signals that trigger epileptic seizures (fits).

DOSAGE :

The dose range varies from 25 to 300 mg/day, based on the condition of the Patient, or as directed by the physician.





AUXTOL-150

Oxcarbazepine 150/300/450/600 mg Tablets

AUXTOL (Oxcarbazepine) is in a class of medications called anticonvulsants. This medication is generally used to treat mental conditions like epilepsy.

Also Available:
AUXTOL-300
Oxcarbazepine 300 mg Tablets

Also Available:
AUXTOL-450
Oxcarbazepine 450 mg Tablets

Also Available:
AUXTOL-600
Oxcarbazepine 600 mg Tablets

INDICATIONS :

- Epilepsy/Seizures.
- Acute or mixed Mania
- Can be used as a mood stabiliser in Bipolar disorder (off label)

MECHANISM OF ACTION :

AUXTOL (Oxcarbazepine) is an antiepileptic medication.
It controls seizures or fits by decreasing the abnormal and excessive activity of the nerve cells in the brain.
It does so by blocking voltage-sensitive sodium channels, thus leading to the stabilisation of hyper-excited neural membranes, suppression of repetitive neuronal firing and diminishment propagation of synaptic impulses.



DOSAGE :

150 mg orally twice daily.
The daily dose can be increased to 600-1200 mg/day based on the tolerance and condition of the patient.



RADIVAL-CR 400

Sodium Valproate IP 266.66 mg +Valproic AcidIP 116 mg CR **Tablet**

RADIVAL-CR 400 consists of sodium valproate as an active ingredient. It is widely known for its benefits in medical conditions like migraine and epilepsy.

Also Available:
Radival CR 200
Sodium Valproate IP 133.5 mg +Valproic Acid IP 58 mg CR Tablet

Also Available:
Radival CR 300
Sodium Valproate IP 200 mg +Valproic Acid IP 87 mg CR Tablet

Also Available:
Radival 200/500
Sodium Valporate IP 200/500 mg Tablets

Also Available:
Radival CR 500
Sodium Valproate IP 333 mg +Valproic Acid IP 145 mg CR Tablet

Also Available:
Radival Syrup
Sodium Valproate IP 200 mg Syrup

Also Available:
Radival GR 200
Sodium Valproate GR Tablets IP 200mg

INDICATIONS :

- Migraine
- Acute anxiety disorders
- Epilepsy
- Bipolar disorder

MECHANISM OF ACTION :

Sodium Valproate increases concentrations of gamma -aminobutyric acid (GABA) in the brain, thereby reducing neuronal excitability by inhibiting nerve transmission, and normalising the activity of the brain.

DOSAGE :

Directed by the physician



BRIVADIX 100

Brivaracetam 100mg **Tablet**



BRIVADIX 100 Tablet is an anti-epileptic medicine used to treat seizures (fits) in epilepsy. It can be used alone or along with other medicines. It helps to prevent seizures for as long as you continue to take it.

Also Available:
BRIVADIX 25/50/75
Brivaracetam 25/50/75mg

Also Available:
BRIVADIX Inj.
Brivaracetam 50mg / 5ml Inj

INDICATIONS :

- Starts working quickly to help reduce seizures.
- Helps control seizures that start in one part of the brain.
- Starts working quickly to calm overactive brain signals.

MECHANISM OF ACTION :

Brivaracetam works by attaching to a protein in the brain called SV2A (Synaptic Vesicle Protein 2A). This protein helps control the release of chemicals (neurotransmitters) between nerve cells. By binding to SV2A, Brivaracetam helps reduce abnormal electrical activity in the brain. This action helps to prevent or lessen seizures. It works quickly and is more selective than similar older drugs like levetiracetam.



DOSAGE :

Twice daily as prescribed by a doctor.



EPILAMIDE- 50

Lacosamide Tablets 50 mg

EPILAMIDE (Lacosamide) is an anticonvulsant or antiepileptic drug. It is used to prevent and control seizures. It works by reducing the spread of seizure activity in the brain

Also Available:
EPILAMIDE- 100
Lacosamide Tablets 100mg

Also Available:
EPILAMIDE- 200
Lacosamide Tablets 200mg

INDICATIONS :

- Epilepsy
- Partial onset seizures
- Focal-onset seizures (loss of awareness of the surroundings)
- Grand mal seizures (seizure that involves the entire body)

MECHANISM OF ACTION :

EPILAMIDE (Lacosamide) works by decreasing abnormal electrical activity in the brain by the modulation of voltage -gated sodium channels, thereby reducing the frequency of seizures.

DOSAGE :

The dose range may vary from 50-400 mg/day, based on the tolerance and condition of the patient.



FLUDIX-5/10

Flunarizine Dihydrochloride **Tablets** 5/10mg

FLUDIX (Flunarizine) is a class IV calcium antagonist with a pharmacological profile which suggests its therapeutic potential in a number of neurological and cerebrovascular disorders.



MECHANISM OF ACTION :

FLUDIX (Flunarizine) is a selective calcium entry blocker with calmodulin binding properties and histamine H1 blocking activity. It inhibits the influx of extracellular calcium through myocardial and vascular membrane pores by physically plugging the channel, Thereby reducing the symptoms of migraine and other neurological disorders.

INDICATIONS :

- Migraine in children & adults
- Epilepsy & Seizures
- Vertigo

DOSAGE :

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



MIGRAITIZ-10

Rizatriptan Benzoate 10mg **Tablets**

MIGRAITIZ (Rizatriptan) belongs to a class of medications called selective serotonin receptor agonists



MECHANISM OF ACTION :

MIGRAITIZ (Rizatriptan) works by narrowing the blood vessels in the brain, thereby providing relief from migraine headaches. Rizatriptan also helps in decreasing the substances in the body, which can trigger headache pain, sensitivity to light and sound, nausea, and other migraine symptoms.



INDICATIONS :

- This medication is generally used to treat migraine headaches in adults and children 6 years of age and older.

DOSAGE :

As directed by the physician.



BOCKER-40 ER

Propranolol HCL 40 mg (Extended Release) **Tablets**



BOCKER-40 ER consists of Propranolol Hydrochloride 40 mg in extended release form. non-selective beta receptor antagonist. This means that it does not have preference for Beta-1 or Beta-2 receptors. It competes with sympathomimetic neurotransmitters for binding to receptors, which inhibits sympathetic stimulation of the heart.

MECHANISM OF ACTION :

Propranolol is a non-selective beta receptor antagonist. This means that it does not have preference for Beta-1 or Beta-2 receptors. It competes with sympathomimetic neurotransmitters for binding to receptors, which inhibits sympathetic stimulation of the heart. It widens the blood vessels in the body for better blood flow. Propranolol treats migraine.

INDICATIONS :

- Prevention of migraine
- Cluster headache prevention
- Essential tremor
- Antihypertensive
- Angina pectoris

DOSAGE :

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



BOCKER-F

Flunerzine 10mg + Propranolol ER 40mg **Tablets**

FLUNARIZINE 10 mg + PROPRANOLOLER 40 mg belongs to the class of 'anti-migraine drugs' primarily used to treat migraine. Propranolol is a beta blocker and Flunarizine is a calcium channel blocker.



MECHANISM OF ACTION :

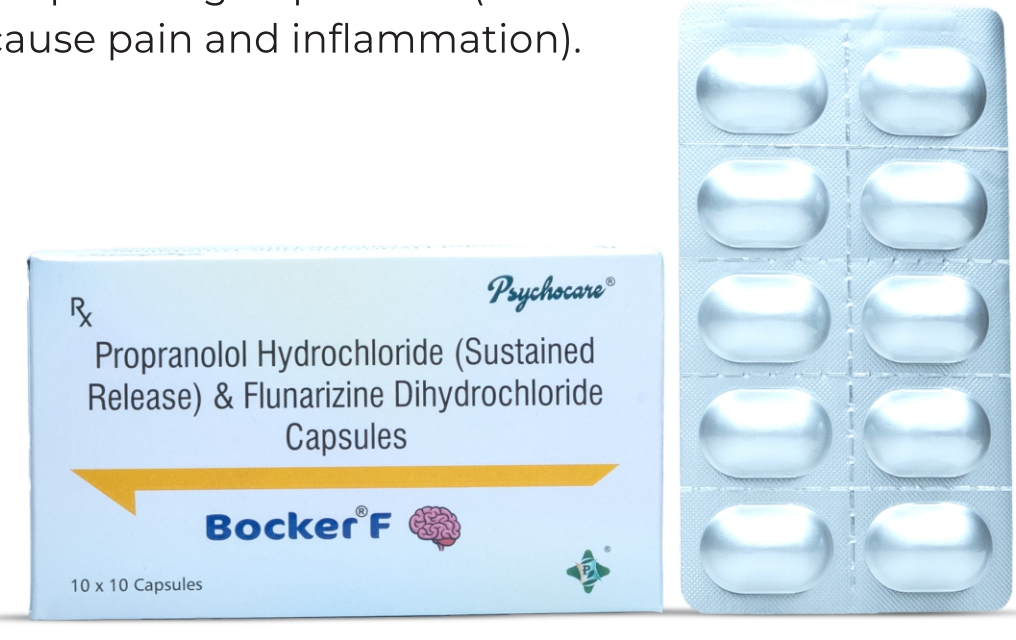
Propranolol is a beta blocker and Flunarizine is a calcium channel blocker. They work by stabilising the reactive nerve cells and increasing the threshold to migraine activation. They also inhibit cortical spreading depression (CSD- electric waves that move across the brain and cause pain and inflammation).

INDICATIONS :

- Prevention of migraine
- Migraine

DOSAGE :

As directed by the doctor



Bocker-A



Amitriptyline Hydrochloride 10mg & Propranolol HCL 40 mg **Tablets**

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

MECHANISM OF ACTION :

Amitriptyline is a tricyclic antidepressant. It also 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.

INDICATIONS :

- Migraine
- Anxiety

DOSAGE :

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





Also Available

COEIX

Coenzyme Q10, Lycopene, Methylcobalamin, Multivitamin with Omega-3 Fatty Acids, L-Carnitine & Green Tea Extracts
Softgel Capsules



COEIX PLUS

Coenzyme Q10 with Lycopene, Selenium & Omega-3 Fatty Acid Soft Gelatin **Capsules**

COEIX Softgel Capsules Contains : Co -enzyme Q10, Lycopene, Methylcobalamin, Multivitamin with Omega- 3 fatty Acids, L-Carnitine & green tea Extract

BENEFITS :

CO-ENZYME Q10
Co-Q10 acts as an antioxidant, which protects cells from damage and plays an important part in the metabolism.

LYCOPENE
Lycopene promotes good oral health, bone health, and blood pressure.

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.

MULTIVITAMIN WITH OMEGA -3 FATTY ACID
Omega-3 are nutrients that help build and maintain a healthy body. They're key to the structure of every cell wall you have. They're also an energy source and help keep the heart, lungs, blood vessels, and immune system working the way they should.

L-CARNITINE
It helps the body turn fat into energy. L-carnitine is important for heart and brain function, muscle movement, and many other body processes

GREEN TEA EXTRACT
Green tea as a beverage or dietary supplement is promoted for improving mental alertness, relieving digestive symptoms and headaches and promoting weight loss

DOSAGE :

Used as a Dietary Supplement, 1 Capsule once or twice a day or as directed by the Dietician

ADENOUP

L-Methionine, L-Leucine, L-Serine, Grape Seed Extract, Choline Bitartrate, Antioxidants **Softgel Capsules**



ADENO UP is a revolutionary approach for the maintenance of overall health of the body.

Fortified with the goodness of super ingredients like:

- Multivitamins like VITAMIN A/C/D/E & B Complex
- Multiminerals like : Zinc, Calcium, Copper, Manganese, Potassium, Chromium
- Grape seed and Green Tea extract
- Amino acids and Antioxidants



BENEFITS :

- Enhances the musculoskeletal system.
- Regulating digestion.
- Promotes healthy sleep/wake cycles.
- Supporting the immune system.
- Regulates neurotransmitters.
- Reduces stress and anxiety.
- Improves short-term memory.
- Maintains muscle strength.
- Support heart and brain health,
- Promotes better sleep.

DOSAGE :

1 Capsule daily with breakfast

Also Availabl

ADENOUP GOLD

Omega-3 Fatty Acids, Green Tea Extract, Ginkgo Biloba Extract, Ginseng Extract Grape Seed Extract, Grape Seed Extract, Multimineral, Multivitamin with Antioxidants & Trace Elements Soft Gelatin **Capsules**



THYFLOX

Thiamine Hydrochloride 100 mg **Tablets**

Thiamine is a form of Vitamin B1. Thyflox Tablets contain Vitamin-B1 in the form of Thiamine Hydrochloride. These tablets are generally used as dietary supplement for treating Vitamin-B Deficiency.

BENEFITS :

- Boosts Energy
- Helps Fight Depression
- Good For Diabetes
- Minimise The Risk of Heart Disease
- Helps Maintaining Kidney Function
- Improves Memory

USSAGE :

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



All the essential amino acids needed by your body, Packed in a single tablet.

KETOX Alfree

Essential Amino Acid **Tablets**



Essential amino acids are those amino acids that are not synthesized by the human body but are necessary for performing day to day functions.

KETOX ALFREE contains all the essential amino acids required by human body, which are: L-histidine, isoleucine, leucine, L-lysine, methionine, phenylalanine, L-threonine, L-tryptophan and valine and L-tyrosine (a non essential amino acid) too.

BENEFITS :

The list of benefits provided by the essential amino acids is a never ending one:

- Aids protein synthesis in the body.
- Helps to stimulate muscle growth.
- Aids in fat metabolism.
- Boosts collagen.
- Regulates appetite, sleep and mood.
- Detoxification.
- Regulate blood sugar level.
- Wound healing
- Improves immune response.



USSAGE :

Used as a dietary supplement, 1-2 tablets per day after meal.

Chimsee

Ascorbic acid (vitamin C) & Zinc chewable **Tablets**



Chimsee [Ascorbic acid (vitamin C) and Zinc] belongs to the class of 'nutritional supplements, primarily used to boost immunity and helps the body fight against various infections.

BENEFITS :

- Support the immune system to reduce risk of various diseases, such as heart disease & strokes.
- Helps maintain the health of your cells
- Helps to prevent scurvy
- Helps to prevent nutritional deficiency



DOSAGE :

Take the chewable tablet by mouth.
Chew it completely before swallowing.

LIVDIX LOLA

L-Ornithine L-Aspartate 150 mg, Pancreatin 100 mg **Tablets**



MECHANISM OF ACTION :

L-Ornithine L-Aspartate + Pancreatin is a combination of two amino acids (L-Ornithine L-Aspartate) and a digestive enzyme (Pancreatin). L-Ornithine works by reducing blood ammonia levels. This helps the diseased liver carry out its function smoothly. L-Aspartate works by generating energy and helping in regeneration of damaged liver cells. Pancreatin aids in digestion of food.

BENEFITS :

- Indigestion
- Inflammation of pancreas
- Hepatitis
- Jaundice

DOSAGE :

One tablet once daily. Or as directed by a physician.



GEXOFIBER

Beta Glucan **Tablets** 750mg



Beta-glucans are soluble fibers that come from the cell walls of bacteria, fungi, yeasts, and some plants.

MECHANISM OF ACTION :

GEXOFIBER (Beta-glucans) has a hypocholesterolemic effect that reduces the intestinal absorption of cholesterol and bile acids by binding to glucans which are absorbed and inhibit hepatic cholesterol synthesis.

BENEFITS :

- Regulates blood sugar levels
- Boosts the immune system
- Boosts Gut Health | Supports heart health
- Has Anti-Cancer Properties
- May Help in Treating High cholesterol
- Can be given for Hypertension and Obesity



DOSAGE :

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

ZINCOCIP

Zinc Acetate **Tablets** 50mg



ZINCOCIP contains zinc in the form of zinc acetate which helps in completing the daily zinc demands of the body.

MECHANISM OF ACTION :

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.

BENEFITS :

- Used to treat Wilson's disease (Genetic disorder in which excess copper builds up in the body).
- Boosts immune function
- Wound healing
- Blood clotting
- Improves Thyroid function

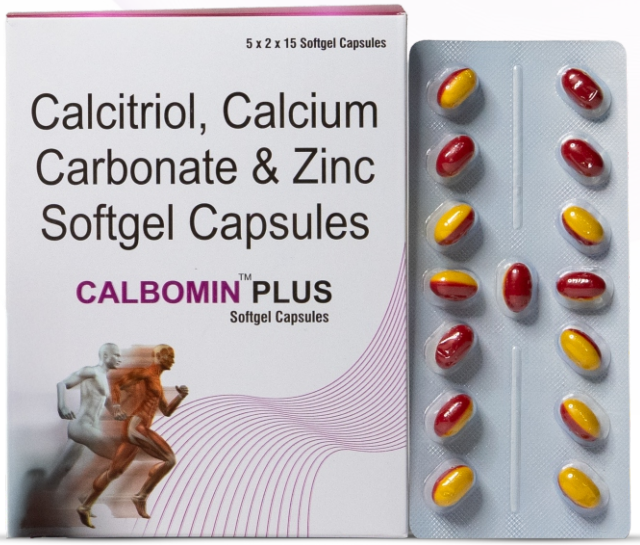


DOSAGE :

GENERAL DOSE- 1 Tablet once a day or as directed by the physician

CALBOMIN PLUS

Calcitriol, Calcium Carbonate & Zinc **Softgel Capsules**



Calbomin Plus is a combination of 3 Nutritional compounds which help in keeping the bones strong & Healthy.
Calcitriol, Calcium Carbonate, Zinc

BENEFITS :

Calcitriol is a form of vitamin D3. Vitamin D helps the body absorb calcium from the stomach. It is also used to treat hyperparathyroidism (overactive parathyroid glands) and metabolic bone disease in people who have chronic kidney failure and are not receiving dialysis.

Calcium carbonate is a dietary supplement used when the amount of calcium taken in the diet is not enough. Calcium is needed by the body for healthy bones, muscles, nervous system, and heart. Calcium carbonate also is used as an antacid to relieve heartburn, acid indigestion and upset stomach.

Zinc helps the immune system and metabolism to function properly. Zinc is also important for wound healing and sense of taste and smell.



DOSAGE :

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

RADIXGLOW-HB

Ferrous Bisglycinate 60mg, Zinc Bisglycinate 15mg, Folic Acid 1mg & Methylcobalamin 500mcg **Tablets**



RADIXGLOW HB is a combination of three nutritional supplements: Ferrous Bisglycinate 100 mg, Zinc Bisglycinate 15 mg, Methylcobalamin 500 mcg and L-Methyl Folate Calcium 1mg This combination is widely used in the treatment of iron deficiency.

MECHANISM OF ACTION :

Ferrous Bisglycinate is an anti-anemic medication. It replenishes the iron stores in your body. Iron is vital for the formation of new red blood cells and haemoglobin, a substance that gives these cells the ability to transport oxygen. **Zinc bisglycinate** is a dietary supplement of zinc that provides essential nutrients. Folic Acid is a form of vitamin B. It plays a vital role in the formation of red blood cells, which carry oxygen throughout the body. It is also essential in pregnancy due to its role in the development of the unborn baby's brain and spinal cord. **Methylcobalamin** is a form of vitamin B12 that restores its level in the body thereby helping in treating certain anemias and nerve problems.

BENEFITS :

- Iron deficiency anaemia
- Anaemia
- Chronic kidney disease

Also Availab

RADIXGLOW-F

Folic Acid 5 mg **Tablets**

Also Availab

RADIXGLOW-XT

Ferrous Ascorbate 100 mg, Folic Acid IP 1.5 mg, Zinc 22.5 mg **Tablets**

DOSAGE :

1 Tablet once a day or as directed by the physician/Dietitian

TOCOTAS-E 200 400

Vitamin E Soft gelatin **Capsules** USP 200/400 mg



Vitamin E is an Essential Vitamin, which is required for the proper functioning of various parts of the body.

BENEFITS :

- Nourishes skin cells and boosts Collagen
- Helpful in Non-Alcoholic Fatty Liver Disease.
- Reduces the risk of heart diseases
- Protects the body from the damage of free radicals
- Boosts immune function.

DOSAGE :

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



CALIPS-667

Calcium Acetate **Tablets** USP 667 mg



CALIPS (Calcitriol) belongs to a group of medicines called **"Vitamin D metabolites"** primarily used to treat low blood calcium levels.

MECHANISM OF ACTION :

Calcitriol is the active form of Vitamin D. It raises Vitamin D levels in the blood. This in turn raises calcium levels in the blood by helping it absorb more calcium from the intestine. Thereby effectively treating various medical conditions caused by low calcium levels in the body.

Also Availab

CALIPS-0.25

Calcitriol 0.25 mcg **Tablets**



BENEFITS :

- Osteoporosis (weak and brittle bones)
- Osteomalacia/rickets (weak bones)
- Hypoparathyroidism (low levels of parathyroid hormone)
- Latent tetany (a muscle disease with low blood calcium levels)

DOSAGE :

General Dose : one tablet once a day
or as directed by the doctor.

Bring on the sunshine with

XONCARED-D3

Vitamin D3 Oral Solution 60,000 I.U.

Nano Shots

Vitamin D is one of the most important nutrients needed by the body for carrying out day to day functions effectively. It plays a key role in the maintenance of bones muscles and nervous system.

Our **Xoncared-D3** contains the purest and most trusted form of **VITAMIN D** also known as **CHOLECALCIFEROL OR VITAMIN D3**



Benefits :

- Strengthens Bones and Muscles.
- Improves Mood.
- Improves Heart Function.
- Boosts Immunity.
- Reduces Inflammation.
- Facilitates Calcium Absorption.

Dosage :

1 shot once a week or as directed by the physician

Also Available

XONCARED-D3

Cholecalciferol 60,000 I.U. Vitamin D3

Chewable Tablets

Also Available

XONCARED-D3

Cholecalciferol 60,000 I.U. Vitamin D3

Softgel Capsules

Also Available

XONCARED-D3

Cholecalciferol 60,000 I.U. Vitamin D3 **Sachets**





CALTIC PLUS



Vitamin D3, Calcium Citrate Malate, L-Methylfolate, Boron & Methyl cobalamin **Tablets**

CALTIC PLUS is a combination of five medicinal compounds: Calcium citrate malate, Vitamin D3, Methylcobalamin, Boron, L-methylfolate. This combination is generally prescribed for treating & preventing disorders related to bones & muscles.

Mechanism of Action :

- Calcium citrate is a water-soluble calcium supplement. It increases the plasma calcium levels, thereby promoting bone growth.
- Vitamin D3 helps in raising calcium levels in the blood by helping the body to absorb more calcium from food.
- Boron acts as an aid for building muscles, improving thinking skills & improving muscle coordination.
- Methylcobalamin & L-methylfolate (Vitamin B 12) helps in producing red blood cells.



Indication :

- Osteoporosis
- Osteoarthritis
- Osteomalacia
- Hypocalcaemia
- Hypoparathyroidism
- Anemia

Dosage :

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

Also Available

CALTIC 27

Calcium Citrate Maleate, Zinc, Magnesium Vitamin K27 and Vitamin D3 **Tablets**

Also Available

CALTIC 0.25

Calcitriol Soft Gelatin **Capsules** IP 0.25 mcg

CALTIC K2-7 PLUS

Calcitriol 0.25mcg,Calcium Carbonate 500mg, Zinc 7.5mg, Magnesium 50mg, Vitamin K2-7 45mcg,Mecobalamin 1500mcg & L-Methyl Folate 800mcg Soft Gelatin **Capsules**

Calcitriol, Calcium carbonate, Zinc, Magnesium, Vitamin K2-7, mecobalamin, L-methylfolate **Softgel Capsules**



CALTIC K2-7 PLUS is a combination of 7 bone strengthening compounds: Calcitriol, Calcium carbonate, Zinc, Magnesium, Vitamin K2-7, mecobalamin, L-methylfolate This combination is generally prescribed for treating and preventing disorders related to bones and muscles and keeping them healthy.

MECHANISM OF ACTION :

Calcitriol (Vit - D) increases calcium absorption in the body.

Calcium carbonate maintains calcium levels in the body

L-methyl folate or folic acid is a form of Vitamin-B, it helps in the formation of red blood cells & spinal cord formation in unborn Baby's.

Vitamin K2-7 helps maintain bone density.

Mecobalamin or vitamin-B12 helps in the treatment of certain types of anaemia and nerve problems.

Zinc & Magnesium builds bone & muscle strength & improves stamina.

BENEFITS :

- Hypocalcaemia (low calcium in the body)
- Osteoporosis
- Osteoarthritis
- Osteomalacia (soft bones)
- Other bone related disorders

DOSAGE :

One Capsule once a day or as directed by the physician.

Also Availab

CALTIC D3

Cholecalciferol **Softgel Capsules** 60000 IU



MALTINORMX EX PLUS



MALTINORM EX Plus is composed of 7 essential nutrients which are required for proper functioning and growth of the body.

KEY INGREDIENTS & THEIR BENEFITS :

BENFOTIAMINE : Benfotiamine is a form of vitamin B1, also called thiamine, it might help conditions like diabetes-related nerve damage, Alzheimer's disease.

ALFA LIPOIC ACID : Alpha-lipoic acid has strong antioxidant properties, which may reduce inflammation and skin ageing, promote healthy nerve function, & lower heart disease risk factors.

INOSITOL : Inositol might balance certain chemicals in the body to help with mental conditions such as panic disorder, depression, and obsessive-compulsive disorder.It might also help insulin work better

PYRIDOXINE HYDROCHLORIDE : Pyridoxine (vitamin B6) plays an important role in the body. It is needed to maintain the health of nerves, skin, and red blood cells

FOLIC ACID : Folic Acid helps the body make healthy red blood cells. It is also used to treat or prevent folate deficiency anaemia

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.

CHROMIUM CHLORIDE : Chromium is used to improve athletic performance, to increase energy and to prevent age-related mental decline



DOSAGE :

1 Tablet once or twice a day or as suggested by the Dietician

Also Availabl

MULTINORM-H

Benfotiamine 30mg, Mecobalamin 500mcg, Pyridoxine soft gwelatin **Capsules**

Also Availabl

MALTINORMX PLUS

Methylcobalamin 1500mcg, Alpha Lipoic Acid 100mg, Inositol 100mg, Folic Acid 1.5mg, Benfotiamine 150mg, Chromium Polynicotinate 200 mcg,Selenium Dioxide 55mcg

Calloceer Drop

Vitamin D3 Solution I.P.

Vitamin D is a versatile vitamin.
It is one of the most essential nutrients required for overall growth & health of young children.

Our **Calloceer drops** contain the purest and most trusted form of vitamin D naming cholecalciferol, also known as vitamin D3.

Benefits :

- Maintenance of healthy bones and teeth
- Promotes muscle health
- Enhance calcium absorption
- Boosts immunity
- Helps in absorption of minerals and nutrients
- Fights infections like cold flu and pneumonia

Dosage :

1ml once a day or as directed by the physician





An Ideal Choice For Healthy Joints

Mulgicare *Forte*

Glucosamine, Chondroitin Sulphate, Vitamins & Minerals **Tablets**



Fortified with the goodness of glucosamine and chondroitin sulphate, these tablets provide an all around protection for your tendons, cartilages and joints. Glucosamine is a natural sugar that exists in the fluid around the joints, It plays an important role in making glycoproteins, which are essential building blocks of many parts of your joints, including ligaments, tendons, cartilage and synovial fluid. Chondroitin sulfate is extremely helpful in medical conditions like osteoarthritis and cataracts. Vitamins and minerals present in Mulgicare forte complete the nutritional demands of the body.

KEY INGREDIENTS & THEIR BENEFITS :

- Helpful in the treatment of osteoarthritis and joint pain.
- Supports bones, joints and cartilages.
- Increases joint flexibility.
- Strengthens joint tissues and improve elasticity.
- Helps slowing the breakdown of cartilage.
- Removes free radicals from body.



DOSAGE :

One tablet daily after meals or as suggested by the dietician.

CONTRAINDICATIONS :

Consult a doctor if you are suffering from any of the following diseases
- Kidney stones
- Decreased kidney function
- Glaucoma

DRUG INTERACTIONS :

Consult a doctor if the patient is already using any of the following medicines.
Anisindione, Dicumarol, Warfarin



MULGICARE-L

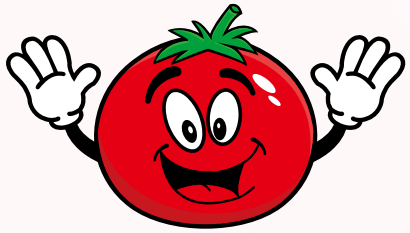
Lycopene, Vitamins & Minerals Soft Gelatin **Capsules**



Lycopene is a plant nutrient with antioxidant properties. It has been linked to health benefits ranging from heart health to protection against sunburns and certain types of cancers Multivitamins and minerals present in **Mulgicare-L** completes the micro-nutritional requirements of the body.

INDICATIONS :

- Atherosclerosis
- Cardiovascular disease
- Human papillomavirus (HPV) infection
- Inflammatory disorders.
- Helps in lowering the risk of cancer



BENEFITS :

- Provides protection from the damage caused by free radicals.
- Provides protection against certain type of cancers.
- Improves eyesight.
- Improves memory.
- Boosts immunity.
- Improves bone health.
- Boosts collagen thereby rejuvenating skin.



DOSAGE :

1 Capsule once or twice a day.
As directed by Physician.Anisindione, Dicumarol, Warfarin

ROSEPEACE

Evening Primrose Oil Soft Gelatin **Capsules**

ROSEPEACE is contains omega-6 fatty acid and is used to treat certain nutritional deficiencies in the body. It promotes healthy skin, strengthens the immune system, improves the body's metabolism, and aids in the proper functioning of the cardiovascular system.

MECHANISM OF ACTION :

The essential fatty acids found in evening primrose oil are involved in the biosynthesis of prostaglandin. For this activity, the main involved component is the Gamolenic acid. The presence of this essential fatty acid allows the synthesis of anti-inflammatory substances such as 15-hydroxy-eicosatrienoic acid and prostaglandin E1.

INDICATIONS :

- Treatment of Nutritional deficiencies
- Help reduce inflammation and improve skin hydration
- Its anti-inflammatory properties can help reduce acne flare-ups by controlling skin inflammation and promoting healing.

DOSAGE :

Take once in day



LORIPRIDE 25

Levosulpiride Tablets 25 mg

LORIXPRIDE 25 is used in the treatment of gastric problems like nausea, vomiting, heartburn, or indigestion. It also prevents acid reflux (acid going up to the food pipe) and hence helps in the treatment of gastroesophageal reflux disease (GERD).



Also Available:
LORIPRIDE 50
Levosulpiride Tablets 50 mg

Also Available:
LORIPRIDE 75
Levosulpiride Tablets 75 mg

MECHANISM OF ACTION :

Levosulpiride works by blocking dopamine D2 receptors in the gastrointestinal tract and the brain. This action enhances the movement of the stomach and intestines, helping food pass more easily — a prokinetic effect. In the brain, it modulates dopamine levels, which can help improve mood and reduce anxiety in some patients. By reducing dopamine activity in the gut, it also lowers acid secretion and helps relieve symptoms like nausea, bloating, and reflux. Overall, it balances gut movement and brain signals related to digestion and mood.

DOSAGE :

Tablet once a day or as directed by the physician

INDICATIONS :

Helps in treating indigestion and bloating.

Useful in acid reflux and heartburn.

Controls feelings of nausea and vomiting.

Helps stomach empty food properly

Also used in low doses to treat mild depression or anxiety





PSYCHOVERT 8

Betahistine Hydrochloride Dispersible Tablets.

PSYCHOVERT (Betahistine Hydrochloride) belongs to a class of drugs called histamine Analogues, It is commonly prescribed for balance disorders or to alleviate vertigo symptoms.

INDICATIONS :

Meniere's Disease
(Disorder of the inner ear that causes loss of hearing & Dizziness)

Dizziness (Vertigo),

Ringing In The Ears (Tinnitus)

Feeling Sick (Nausea).



MECHANISM OF ACTION :

PSYCHOVERT (Betahistine) is a histamine analog. It works by improving the blood flow in the inner ear which reduces the pressure of excess fluid there. Excess fluid can send signals to the brain causing nausea, dizziness or spinning sensations (symptoms of Ménière's disease).
Betahistine additionally decrease the nerve signals sent from the inner ear to the brain relieving the symptoms of Ménière's disease.

DOSAGE :

The dose range varies from 24 - 48 mg/daily, based on the condition of the patient or as directed by the Doctor.

Also Available:

PSYCHOVERT 16

Betahistine Hydrochloride Dispersible **Tablets.**



DOLAXINE-PLUS

Doxylamine succinate 10 mg, Pyridoxine hydrochloride 10 mg and folic acid 2.5 mg Tablets.

Dolaxine plus is the combination 3 medicinal compounds Doxylamine succinate,Pyridoxine hydrochloride Folic acid. The combination is generally used to treat nausea/vomiting & other allergic conditions Doxylamine is in a class of medications called antihistamines. Pyridoxine & Folic acid are Vitamin B6 & B9 respectively

INDICATIONS :

- Nausea and vomiting.
- Help to treat insomnia.
- Symptoms of allergic reactions and colds.

MECHANISM OF ACTION :

Doxylamine is an antihistamine medicine that reduces nausea and vomiting by inhibiting histaminergic signalling to the vomiting centre in the medulla.

Pyridoxine (Vit-B6) & Folic acid (Vit-B9) helps in boosting the immunity and fights diseases.

DOSAGE :

Initial dose: 2 tablets orally once a day at bedtime, or As directed by the physician.

Also Available:

DOLAXINE FORTE

Doxylamine Succinate 20mg ,Pyridoxine Hydrochloride 20mg and Folic Acid 5mg





PSYCHOTIL 5

Prochlorperazine maleate mouth dissolving
Tablets 5mg

PSYCHOTIL (Prochlorperazine) maleate belongs to a class of antipsychotic medications called conventional antipsychotics

INDICATIONS :



- Morning sickness / Vertigo
- Anxiety disorder
- Nausea and vomiting in migraine
- Schizophrenia

MECHANISM OF ACTION :

PSYCHOTIL (Prochlorperazine) maleate contains Prochlorperazine maleate that inhibits dopamine secretion that induces the vomiting centre (chemoreceptor trigger zone – CTZ) located in the brain. Thus, Prochlorperazine maleate prevents nausea and vomiting and it also controls psychotic symptoms in Schizophrenia and has a calming effect on people suffering from anxiety or mania.



DOSAGE :

Usual dose: 5 to 10 mg orally 3 to 4 times a day.

FLUPICARE-100

Flupirtine Maleate 100 mg **Capsules**



Flupicare-100 is combination of two medicinal compounds Flupirtine Maleate.

Flupirtine belongs to a group of 'non-opioid analgesics' medicines used to provide relief from mild to moderate pain & inflammation associated with musculoskeletal pain.

MECHANISM OF ACTION :

Flupirtine is an analgesic which works by blocking transmission of pain signals to the brain to lower pain perception.

INDICATIONS :

- Musculoskeletal pain
- Headache, Nerve pain
- Muscle pain
- Post-surgery pain

DOSAGE :

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

MAXIMUM DOSE :

Flupirtine :- 300 to 400mg/day



Also Available:

FLUPICARE P

Flupirtine Maleate 100mg & Paracetamol 325 mg **Tablets**

Also Available:

FLUPICARE 400 SR

Flupirtine Maleate Sustained Release 400 mg **Tablets**

Napolone S+



Sumatriptan 500 mg & Naproxen 85 mg **Tablets**

NAPOLONE S+ is a combination of two medicines: Sumatriptan and Naproxen. This combination is generally used for the treatment of migraine

MECHANISM OF ACTION :

Sumatriptan is a selective 5HT1-receptor agonist which relieves headache by narrowing the widened blood vessels in the head. Naproxen is a non-steroidal anti-inflammatory drug (NSAID) which blocks the release of certain chemical messengers and decreases general inflammation & pain caused due to migraine.

INDICATIONS :

- Migraine
- Symptoms related to migraine such as: nausea, vomiting sensitivity to light/sound
- Headache

DOSAGE :

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

No more migraine pain.....



Also Available:
Napolone-D
Naproxen Sodium 500mg,
Domperidone 10mg **Tablets**

Also Available:
Napolone-DH
Naproxen Sodium 250mg,
Domperidone 10mg **Tablets**

PARACEMETER-650

Paracetamol **Tablets** IP 650mg

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



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.

INDICATIONS :

- Fever
- Headache
- Muscle pain
- Dental pain

DOSAGE :

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

Also Available:

PARACEMETER-500

Paracetamol **Tablets** IP 500mg



PARACEMETER-1000

Paracetamol 300mg (as immediate release),
700mg (as sustained release) **Tablets** IP

Paracetamol belongs to the class of drugs known as Analgesics & Antipyretics.



MECHANISM OF ACTION :

Paracetamol works by reducing the production of prostaglandins in the brain, which are chemicals involved in inflammation, fever, and pain. By blocking this production, paracetamol helps to alleviate pain and reduce fever. However, it does not have significant anti-inflammatory effects like some other pain relievers.

INDICATIONS :

- Pain relief (headaches, migraine, toothaches, sore throats, period (menstrual) pains, arthritis, muscle aches and the common cold).
- Treatment of Fever

DOSAGE :

One tablet once a day or as directed by the physician



PainBOWLED

Pain Relief Spray



Diclofenac Diethylamine 1.16%w/w, Virgin linseed oil 3% w/w, methyl salicylate 10%w/w and Menthol 5%w/w Topical Spray. ***Pain Bowled*** is the combination of ingredients from non-steroidal anti-inflammatory drugs used for instant pain relief.

MECHANISM OF ACTION :

Diclofenac diethylamine and Menthol are NSAIDs which work by blocking the release of certain chemical messengers that cause pain & inflammation (redness and swelling).

Virgin Linseed Oil is a plant-based oil which reduces inflammation and improves blood circulation. It also increases the penetration of Diclofenac diethylamine through the skin.

Methyl Salicylate and Menthol produce a cooling effect on the skin.



INDICATIONS :

Arthritis | Muscular pain | Sprains | Sports injuries | Back pain

DOSAGE :

Spray the ***PAINBOWLED*** from the distance of the affected area three or four times a day or as Directed by the physician.



PANTODIX-DSR

Pantoprazole Sodium (Enteric coated) 40 mg
& Domperidone 30 mg (SR) Capsules.

PANTODIX-DSR is a combination of two medicines:-

- Domperidone and Pantoprazole.

Also Available:
PANTODIX-LSR
Pantoprazole 40mg with Levosulpride 75 Mg SR Capsules

Also Available:
PANTODIX-D
Pantoprazole 40mg with Domperidone 10 mg Tablets

INDICATIONS :

- Gastroesophageal reflux disease (GERD)
- Stomach ulcers
- Heartburn
- Peptic Ulcer(Off-label)

MECHANISM OF ACTION :

PANTODIX-DSR Pantoprazole is a proton pump inhibitor (PPI) that prevents the secretion of excess gastric acid that leads to reduction in irritation produced in the inner lining of the stomach.

Domperidone blocks dopamine receptors in the gut that results in increased esophageal and gastric movement, such that food moves more quickly through the stomach and into the intestine. This helps prevent vomiting and reduces feelings of sickness, bloating and fullness.



DOSAGE :

General Dose: One tablet once a day, or as directed by the doctor.



DUAL RELEASE FORMULA.

PANTODIX 80

Pantoprazole Dual release Gastro-Resistant **Tablets** 80mg

PANTODIX (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 oesophageal reflux disease (GORD)
- Peptic Ulcer(Off-label)
- Zollinger-EllisonSyndrome

MECHANISM OF ACTION :

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 the stomach makes.

Also Available:

PANTODIX 40

Pantoprazole 40mg Gastro-Resistant Tablets



DOSAGE :

General Dose: one tablet (80mg) once a day



PANTODIX C

Pantoprazole 40mg Cinitapride 3mg

PANTODIX C is a medicine used to treat gastroesophageal reflux disease (acid reflux) and non-ulcer dyspepsia (indigestion). It relieves the symptoms of acidity such as heartburn, stomach pain, or irritation. It also neutralizes the acid and promotes easy passage of gas to reduce stomach discomfort.

INDICATIONS :

- Helps food move better through the stomach
- Helps lower extra acid in the stomach.
- Gives relief from heartburn and sour burps.



MECHANISM OF ACTION :

Pantoprazole works by blocking the proton pump (H+/K+ ATPase) in the stomach lining, which significantly reduces the production of gastric acid. This helps in relieving symptoms of acid reflux, heartburn, and in healing acid-related damage like ulcers. Cinitapride 3mg acts as a prokinetic agent by stimulating serotonin (5-HT4) receptors and blocking dopamine (D2) receptors, which increases the release of acetylcholine. This action enhances gastrointestinal motility, helping the stomach empty more efficiently and reducing bloating, nausea, and fullness.



DOSAGE :

One tablet once daily, usually before breakfast (on an empty stomach).



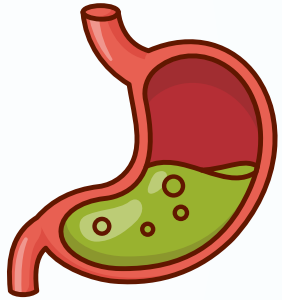
Pantodix IT

Pantoprazole 40mg & Itopride Hydrochloride 150mg **Capsules**

PANTODIX IT is a medicine used to treat gastroesophageal reflux disease (acid reflux) & non-ulcer dyspepsia (indigestion). It relieves the symptoms of acidity such as heartburn, stomach pain, or irritation. It also neutralizes the acid and promotes easy passage of gas to reduce stomach discomfort.

INDICATIONS :

- Helps food move better through the stomach.
- Helps lower extra acid in the stomach.
- Gives relief from heartburn and sour burps.
- Helps food move better through the stomach.



MECHANISM OF ACTION :

Pantoprazole 40 mg is a proton pump inhibitor (PPI) that works by blocking the H+/K+ ATPase enzyme system in the stomach lining, thereby reducing the production of gastric acid. It is commonly used to treat conditions like GERD, peptic ulcers, and Zollinger-Ellison syndrome. Itopride Hydrochloride 150 mg is a prokinetic agent that enhances gastrointestinal motility by blocking dopamine D2 receptors and inhibiting acetylcholinesterase, which increases acetylcholine levels. This action helps in relieving symptoms like bloating, nausea, and delayed gastric emptying. Together, they are often prescribed for functional dyspepsia and acid-related disorders.

DOSAGE :

One 30 or 60 mg DR Capsule once in a day
(Works best when taken empty stomach).



ESOPUMPZ 20

Esomeprazole 20 mg Tablets

ESOPUMPZ contains Esomeprazole as the active ingredient, This medicine is widely used for the treatment of diseases and disorders of GIT (Gastrointestinal Tract).



Also Available:
ESOPUMPZ 40
Esomeprazole 40 mg Tablets



Also Available:
ESOPUMPZ IT
Esomeprazole 40mg & Itopride 150mg

INDICATIONS :

- Gastroesophageal reflux disease (GERD)
- Peptic ulcers.
- Zollinger-Ellison syndrome (A condition wherein the stomach produces too much acid).

MECHANISM OF ACTION :

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

DOSAGE :

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





RADIZOLE-DSR

Rabeprazole Sodium Enteric Coated 20 mg &
Domperidone Sustained Release 30mg Capsules

RADIZOLE-DSR is a combination of two medicinal compounds: Rabeprazole + Domperidone.
This combination is used to treat acidity and heartburn or gastroesophageal reflux disease

Also Available:
RADIZOLE-20
Rabeprazole 20mg Tablets

Also Available:
RADIZOLE-L
Rabeprazole Sodium(E.C.)20mg &
Levosulpride(S.R.)75mg Capsules

INDICATIONS :

- Gastroesophageal reflux disease (acid ref lux).
- Intestinal ulcers
- Irritable bowel syndrome.
- Peptic Ulcers

MECHANISM OF ACTION :

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

Domperidone blocks dopamine receptors in the gut that results in increased esophageal and gastric movement, such that food moves more quickly through the stomach and into the intestine. This helps prevent vomiting and reduces feelings of sickness, bloating and fullness.





DOSAGE :

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

OMCOM-20

Omeprazole Gastro-Resistant Capsules IP 20mg



Omeprazole belongs to a class of medications called proton -pump inhibitors. It is extensively known for its effectiveness in treating problematic conditions such as stomach ulcers & acid refluxes.

INDICATIONS :

- GIT ulcers
- Gastroesophageal reflux disease (GERD).
- Heartburn
- Zollinger–Ellison syndrome
- May help prevent cancer of the esophagus.

MECHANISM OF ACTION :

Omeprazole works by decreasing the amount of acid your stomach produces, by blocking a system in the cells of your stomach called the proton pump. The proton pump works in the final step of acid production. When the proton pump is blocked, your stomach makes less acid.

DOSAGE :

Dose range varies from 20 - 60 mg once in a day, based on the condition of the patient.

CONTRAINDICATIONS:
Consult your doctor if you are already taking any of the following medicines:
Rilpivirine, Diazepam, Carbamazepine, Clozapine, Indinavir, Nelfinavir.

Some patients may experience gas,nausea, headache while using this medication.



MESLACARE 1.2

Mesalamine 1200 mg Delayed Release Tablets.

MESLACARE (Mesalamine) belongs to a class of drugs known as anti-inflammatory agents.

INDICATIONS :

This medication is generally used in the treatment of -Ulcerative colitis.It also helps to reduce symptoms associated with Ulcerative colitis such as diarrhoea, bleeding and stomach pain by reducing inflammation in the bowel.

Also Available:

MESLACARE 400

Mesalamine 400 mg Delayed Release **Tablets.**

MECHANISM OF ACTION :

Mesalamine may work by blocking the activity of cyclooxygenase and lipoxygenase, thereby, reducing the production of prostaglandins. Reduced production of prostaglandins decreases inflammation in the colon and the symptoms associated with ulcerative colitis.

DOSAGE :

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





SUCRIFAR

Sucralfate Tablets IP 1gm

SUCRIFAR (Sucralfate) is in a class of medications called protectants. It sticks to damaged ulcer tissue and protects against acid and enzymes so healing can occur.

INDICATIONS :

- Stomach Ulcers
- Intestinal Ulcers



MECHANISM OF ACTION :

SUCRIFAR (Sucralfate) forms a coating over the ulcer or any other raw surface. This creates a physical barrier that protects the ulcer/raw surface from the gastric acid or any other injury, allowing it to heal.

DOSAGE :

1 Tablet every six hours.
Take on an Empty stomach 1 hour before or 2 hours after meals.



DEXORELIEF-30

Dexlansoprazole Delayed Release 30 mg Capsules

DEXORELIEF (Dexlansoprazole) belongs to the class of drugs known as PPIs or Proton pump inhibitors. It is generally used in the treatment of Gastrointestinal problems.

INDICATIONS :

- Gastroesophageal reflux disease (GERD)
- Stomach ulcers
- Heartburn
- Peptic Ulcer.

Also Available:

DEXORELIEF-60

Dexlansoprazole Delayed Release 60 mg **Capsules**

MECHANISM OF ACTION :

DEXORELIEF (Dexlansoprazole) 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. DEXORELIEF (Dexlansoprazole) prevents proton pumps from working properly. This reduces the amount of acid the stomach makes, Thereby reducing GIT related issues.

DOSAGE :

One 30 or 60 mg DR Capsule once in a day (Works best when taken empty stomach).





SOBIBARCO-500

Sodium Bicarbonate Tablets USP 500 mg

SOBIBARCO-500 (Sodium Bicarbonate) is an antacid used to relieve heartburn and acid indigestion.

INDICATIONS :

- Heartburn
- Acid indigestion
- GERD (Gastroesophageal reflux)



MECHANISM OF ACTION :

SOBIBARCO-500 (Sodium Bicarbonate) works by neutralising excess stomach acid.Sodium Bicarbonate increases plasma bicarbonate levels, which are known to buffer excess hydrogen ion concentration, thereby raising solution pH to balance or reduce acidosis.



DOSAGE :

325 mg -2 gm once or twice a day or as directed by the physician.

ESOPUMPZ-LSR

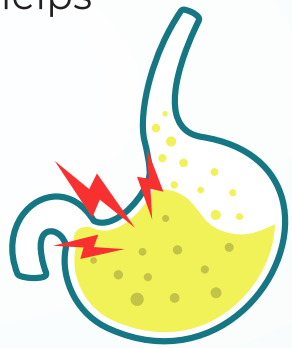
Esomeprazole 40 mg, Levosulpride 75 mg **Tablets**

ESOPUMPZ contains Esomeprazole as the active ingredient, This medicine is widely used for the treatment of diseases and disorders of GIT (Gastrointestinal Tract).



MECHANISM OF ACTION :

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



INDICATIONS :

- Gastroesophageal reflux disease (GERD)
- Peptic ulcers.
- Zollinger-Ellison syndrome (A condition wherein the stomach produces too much acid).

DOSAGE :

20 milligrams (mg) once a day for 4 weeks or as directed by the physician





Also Available

ESOPUMPZ-DSR

ESOMEPRAZOLE Magnesium e.q. to Esomeprazole 40 mg, Domperidone 30 mg **Tablets**

SONIDARC 500/1000

Sodium Bicarbonate **Tablets** USP 500 mg



SONIDARC (Sodium Bicarbonate) belongs to a class of drugs called Alkalinizing Agents. It is used for the treatment of Gastro-intestinal diseases & disorders like Indigestion, metabolic acidosis, severe diarrhoea.

MECHANISM OF ACTION :

Sodium Bicarbonate is an alkalizer. It works by increasing the pH of blood and urine, thereby correcting metabolic acidosis (high acid levels in the body). It also speeds up the removal of toxic substances from the body in certain types of poisoning. In case of excessive fluid loss (such as in diarrhea), it works by replenishing salt and electrolyte levels.



INDICATIONS :

- Digestion
- Diarrhoea
- Acidity
- Poisoning

DOSAGE :

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



AUTITAM

Piracetam 500mg/5ml 100ml/200ml **Syrup**



AUTITAM SYRUP (Piracetam syrup) belongs to a class of medications known as nootropics. This medication is generally used for the treatment of mental diseases and disorders.

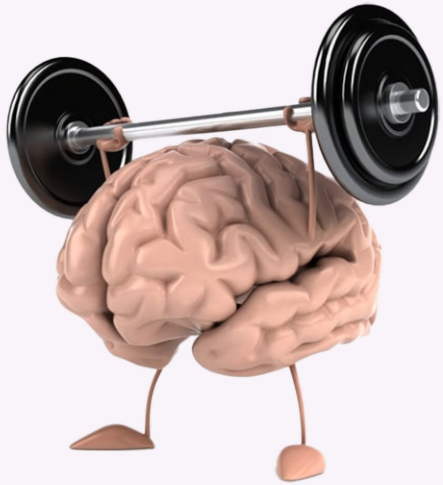
MECHANISM OF ACTION :

AUTITAM SYRUP (Piracetam syrup) is a nootropic medicine. It works by increasing the activity of a chemical messenger (acetylcholine) which improves communication between the nerve cells. It also protects the brain and nervous system against shortness of oxygen.



INDICATIONS :

- Alzheimer's disease
- Dementia
- Memory loss due to age
- Memory dysfunction
- Alcoholism



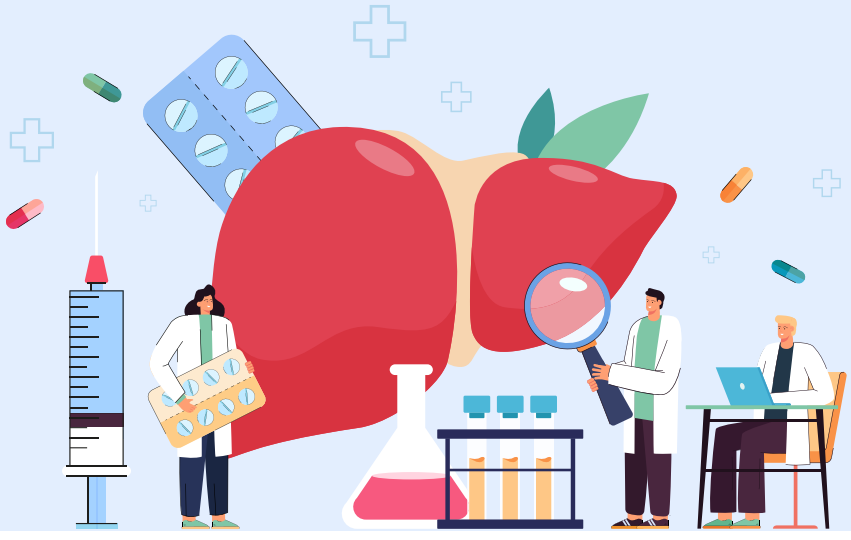
DOSAGE :

1.2-4.8 g daily in 2-4 divided doses

LIVDIX

Silymarin,Vitamin B1, Vitamin B2, Vitamin B6, Niacinamide, D-panthenol,Vitamin 12 **Syrup**

LIVDIX Suspension contains Silymarin with Vitamin-B Complex which includes VIT-B1/B2/B6/B12, Niacinamide & D-Panthenol. All these ingredients are scientifically proven to enhance liver function & Protect it from damage caused by external factors like Alcohol consumption or improper diet.



BENEFITS :

- Keeps Liver Healthy
- Beneficial in Chronic Liver
- Disease and Cirrhosis of the liver.
- Treats Liver Inflammation
- Helpful in repairing liver Damage caused due to the Excessive Alcohol Consumption or improper diet

ADDITIONAL BENEFITS :

- Improves RBC Count
- Enhances energy levels
- Good for Eyesight
- Improves nerve function



DOSAGE :

5ml Twice daily



MULGICARE-L

Lycopene, Multivitamins & Multiminerals **Syrup**



Lycopene is a plant nutrient with antioxidant properties. It has been linked to health benefits ranging from heart health to protection against sunburns and certain types of cancers Multivitamins and minerals present in **Mulgicare-L** completes the micro-nutritional requirements of the body

INDICATIONS :



- Atherosclerosis
- Cardiovascular disease
- Human papillomavirus (HPV) infection
- Inflammatory disorders.
- Helps in lowering the risk of cancer



BENEFITS :

- Provides protection from the damage caused by free radicals.
- Provides protection against certain type of cancers.
- Improves eyesight. | Improves memory.
- Boosts immunity | Improves bone health.
- Boosts collagen thereby rejuvenating skin

USAGE :

1-2 Teaspoons/Day, or as directed by the physician.

PSYCHOWISE

Omega 3 DHA Rich **Syrup**

Omega-3 is a polyunsaturated fatty acid which is essential for the body.



MECHANISM OF ACTION :

Omega-3 fats are integral to many aspects of health, including fetal development, brain function, heart health and immunity. ALA, EPA and DHA are the three main types available in foods and supplements. ALA is present in a variety of plant foods, including vegetable oils, nuts, seeds.

INDICATIONS :

- Enhances brain health
- Promotes better sleep
- Help prevent heart disease and stroke
- Reduce symptoms of ADHD and asthma
- May play protective roles in cancer



DOSAGE :

Age 2- 4 : 1 teaspoon daily (5ml)
Age 4-12 : 1-2 teaspoon daily(5-10 ml)
Adult : 2-4 teaspoon daily(10-20ml)
Or as directed by physician.





RADIVAL SYRUP

Sodium Valporate 200mg/5ml **Syrup**

RADIVAL consists of sodium valproate as an active ingredient. It is widely known for its benefits in medical conditions like migraine and epilepsy.



MECHANISM OF ACTION :

Sodium Valproate increases concentrations of gamma-aminobutyric acid (GABA) in the brain, thereby reducing neuronal excitability by inhibiting nerve transmission and normalising the activity of the brain

INDICATIONS :

- Migraine
- Epilepsy
- Acute anxiety disorders
- Bipolar disorder



DOSAGE :

The dose range varies from 250-1000 mg/day based on the condition of the patient



LACTULOOP

Lactulose oral solution USP

LACTULOOP (Lactulose) belongs to the group of medicines called laxatives used to treat constipation.



MECHANISM OF ACTION :

LACTULOOP (Lectulose) works by drawing water into the bowel and makes the stool softer and easier to pass, thereby providing relief from constipation. Lactulose helps in normalising the bowel movements. It is a type of sugar which is broken down in the large intestine into mild acids that draws water into the colon and softens the stools. Lactulose also helps in the growth of good gut bacteria which help in proper digestion.

INDICATIONS :

- Constipation
- Liver encephalopathy.
- It is a nervous system disorder brought on by severe liver disease. When the liver doesn't work properly, toxins build up in the blood. These toxins can travel to the brain and affect brain function. People with hepatic encephalopathy may seem confused.





DOSAGE :

2-3 Table spoons 2-3 times a day.

AMROFIX

Amoxycillin & Potassium Clavulanate Oral **Suspension** IP 228.5 mg



Amoxycillin belongs to a class of medications known as penicillin-like antibiotics.

Clavulanate potassium belongs to a class of medications known as beta-lactamase inhibitors.

MECHANISM OF ACTION :

Amoxycillin acts through the inhibition of cell wall biosynthesis that leads to the death of the bacteria. Clavulanate potassium works by preventing bacteria from destroying amoxicillin, thereby indirectly providing a synergistic effect.

INDICATIONS :

- Sinusitis
- Pneumonia
- Ear infections
- Bronchitis
- Urinary tract infections
- Infections of the skin

SIDE EFFECTS :

- Redness of the skin
- Skin rash
- Itching

DOSAGE :

Adults- 250 to 500 mg every 8 hours. Children - 20 to 40 mg per kg of body weight every 8 hours.

DRUG INTERACTIONS :

Consult a doctor before using this medication if you are already using any of the following medicines: azithromycin, aztreonam, chloramphenicol, clarithromycin.



CITIWISE-P



Citicoline sodium 500 mg and Piracetam 400 mg) / 5ml **Syrup**

CITIWISE-P Syrup is a combination of two Antipsychotic compounds :
Citicoline sodium | Piracetam

This combination is generally prescribed for memory enhancement, neurological and cognitive disorders.

MECHANISM OF ACTION :

CITICOLINE- It is a nerve protecting medicine. It works on the brain by nourishing the nerve cells & protects them from damage and improves their survival.

PIRACETAM- It is a GABA (gamma amino butyric acid) analogue. It works by protecting the brain and nervous system against shortness of oxygen and also affects various ion channels on nerve cell membranes.

INDICATIONS :

- Alzheimer disease
- Parkinson disease
- Bipolar disorder
- Lazy eye (Decreased eyesight due to abnormal visual development).

Also Available:
CITIWISE SYRUP
Citicoline 500mg **Syrup**



DOSAGE :

5 ml twice a day or as directed by the doctor.

CYPTARYL SYRUP

Cyproheptadine Hydrochloride, Tricholine Citrate, Sorbitol solution

CYPTARYL SYRUP is composed of three medicines: cyproheptadine HCL, tricholine citrate and sorbitol. This combination is generally used as Appetite Stimulant.



MECHANISM OF ACTION :

Cyproheptadine is an appetite-stimulant. It works by reducing the effect of a chemical messenger (serotonin) in the hypothalamus, a part of the brain which regulates appetite.

Tricholine citrate is a bile acid binding agent which removes bile acids from the body. The liver then produces more bile acids using cholesterol, as a result of which cholesterol level is lowered.

Sorbitol acts as a syrup base and also as an osmotic laxative to relieve constipation.

INDICATIONS :

- Anorexia nervosa (an eating disorder with low body weight)
- Loss of Appetite
- It also maintains Cholesterol Levels in the Body.
- Helps to maintain liver health

DOSAGE :

Two teaspoonfuls two or three times a day or as directed by the doctor.

GELKYFAST Advance

Sodium Alginate IP 250mg, Sodium Bicarbonate IP 133.5 mg, Calcium

CARBONATE IP 80 MG is a combination of three medicines used in acidity and heartburn. It neutralises the acid present in the stomach and protects the stomach from damage due to excessive acid.

MECHANISM OF ACTION :

The formulation contains Sodium Alginate IP (250mg), Sodium Bicarbonate IP (133.5mg) and Calcium Carbonate IP (80mg). Sodium Alginate is a natural polysaccharide that forms a gel when in contact with stomach acids, helping to create a protective barrier. Sodium Bicarbonate acts as an antacid, neutralising excess stomach acid and providing relief from heartburn and indigestion. Calcium Carbonate also serves as an antacid, further helping to reduce acidity and discomfort. Together, these ingredients work synergistically to manage symptoms of acid reflux, heartburn, and indigestion by neutralising stomach acid and forming a protective layer in the stomach.

INDICATIONS :

- Treatment of Acidity
- Treatment of Heartburn
- Treatment of Gastroesophageal reflux disease, indigestion and gastrointestinal distress



DOSAGE :

As per prescribed by the practitioner.



PSYGLYCO PLUS

Polyethylene Glycol, Sodium Chlorife , Sodium Hydrogen Carbonate & Potassium Chloride Concentrate **Syrup**



PSYGLYCO PLUS An oral solution containing polyethylene glycol, sodium chloride, sodium hydrogen carbonate and potassium chloride, used to restore electrolyte balance & act as a laxative for bowel cleansing.

MECHANISM OF ACTION :

Polyethylene glycol acts as an osmotic agent, drawing water into the intestines to soften stool & induce bowel movements. Sodium chloride helps maintain fluid & electrolyte balance during bowel cleansing. Sodium hydrogen carbonate buffers the solution and supports acid-base balance in the body. Potassium chloride restores potassium lost during fluid loss, preventing muscle & heart issues. Together, these ingredients ensure effective bowel cleansing while maintaining hydration and electrolyte stability.

INDICATIONS :

- Bowel cleansing before procedures.
- Relieves constipation.
- Restores electrolytes.
- Prevents dehydration.
- Balances body acidity.



DOSAGE :

Take as directed by your physician.
Usually, 5 to 10 ml per day.



KEPPDIX *Syrup*

Levetiracetam oral solution IP Each 5ml contains 500 mg of Levetiracetam



Levetiracetam belongs to a class of medications called anticonvulsants. This medication is generally used alone & along with other medications to control partial-onset seizures (seizures that involve only one part of the brain) in adults, children and infants 1 month of age or older.

MECHANISM OF ACTION :

It works by decreasing abnormal excitement in the brain by modulating the release of synaptic neurotransmitters via binding to the synaptic vesicle protein (SV2A) in the brain.

INDICATIONS :

- Epileptic seizures
- Juvenile myoclonic epilepsy (A condition characterised by recurrent seizures)
- Grand mal seizure
  (A type of seizure that involves a loss of consciousness & violent muscle contractions.)

DOSAGE :

The General dose is 500 mg 2 times a day or based on the condition of the patient.



NITROFUSE

Nitrofurantoin IP 25mg in a Flavoured **Syrup**

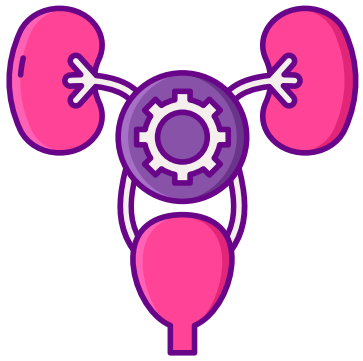
NITROFUSE belongs to the class of medication known as antibiotics.



MECHANISM OF ACTION :

NITROFUSE contains antibiotic Nitrofurantoin, which helps in treating and preventing a wide range of bacterial infections like urinary tract infections (UTIs), including Bladder Infection (cystitis) and kidney infections caused by most susceptible bacteria. NITROFUSE is bactericidal in nature and works by killing bacteria that cause infections by preventing the formation of their cell wall required for living. It also inhibits the repairing of bacterial cells. Altogether it kills the bacteria.





INDICATIONS :

- Bacterial infections like urinary tract infections (UTIs)
- Bladder Infection cystitis
- Kidney infections

DOSAGE :

50-100 mg once a day i.e
5ml 2 to 4 Times a Day

PSYVOX

Divalproex Sodium **Oral Solution**



PSYVOX (Divalproex Sodium Oral Solution) belongs to a class of drugs called Anti-epileptics. It is widely used for the treatment of psychotic disorders like epilepsy and mania.

MECHANISM OF ACTION :

PSYVOX (Valproic acid) exhibits its pharmacologic effects in a couple of ways, such as by acting on GABA (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.



INDICATIONS :

- Epilepsy
- Bipolar disorder
- Mania
- Migraine
- Convulsions



DOSAGE :

As directed by the Physician .

PSYPID

Risperidone Oral Solution IP **Syrup**



PSYPID is a combination of two medicinal compounds:
Risperidone & Trihexyphenidyl

MECHANISM OF ACTION :

Risperidone is an atypical antipsychotic which works by balancing the levels of chemical messengers (dopamine & serotonin) to improve mood, thoughts and behaviour.



INDICATIONS :

- Schizophrenia
- Acute Manic Episodes



DOSAGE :

1 Tablet once a day or as directed by the physician

BILANCHY-M

Bilastine 10mg + Montelukast 4mg Oral **Suspension**

BILANCHY-M is a combination of two medicines : Bilastine & Montelukast.
This combination is primarily used to treat various allergic symptoms.



MECHANISM OF ACTION :

Bilastine is an anti-allergic medication. It belongs to the piperidine class of antihistamines. It treats allergy symptoms such as itching, swelling, and rashes by blocking the effects of a chemical messenger (histamine) in the body.
Montelukast is in a class of medications called leukotriene receptor antagonists (LTRAS). It works by blocking the action of leukotriene (A chemical messenger that causes the symptoms of asthma & allergic rhinitis). Thereby reducing inflammation in the airways.

INDICATIONS :

- Itching
- Swelling
- Rashes
- Runny Nose
- Congestion
- Stuffy nose or watery eyes

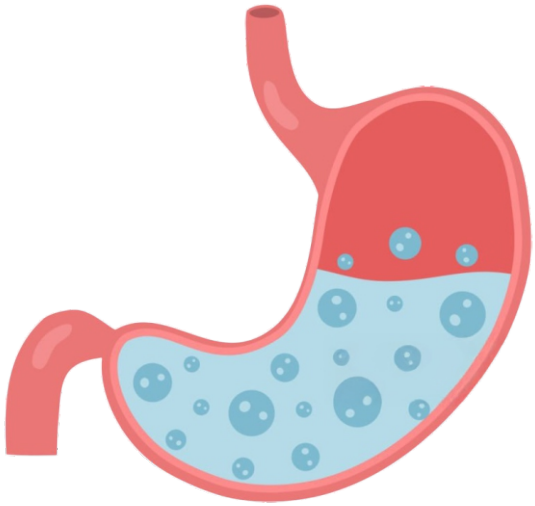


DOSAGE :

General Dose : 1 Tablet once daily or as directed by the physician

SUCRIFAR-O

Sucralfate 1gm U.SP. & Oxetacaine 20mg B.P Oral **suspension**



SUCRIFAR-O is a combination of 2 medicinal compounds :- Sucralfate & Oxetacaine. This combination of medications is used in the treatment of GIT Diseases like Heartburn & Acidity.

MECHANISM OF ACTION :

Sucralfate forms a coating over the ulcer or any other raw surface. This creates a physical barrier that protects the ulcer/raw surface from the gastric acid or any other injury, allowing it to heal.

Oxetacaine is a local anaesthetic that shows numbing effect & provides fast relief from pain caused due to ulcers or acidic injury in the stomach.

Oxetacaine also inhibits gastric acid secretion by suppressing gastrin secretion.

INDICATIONS :

- Stomach Ulcers
- Hyperacidity
- Heartburn
- Intestinal Ulcers
- Indigestion
- Peptic ulcers
- Gastritis (inflammation of the stomach).



Orange Flavour



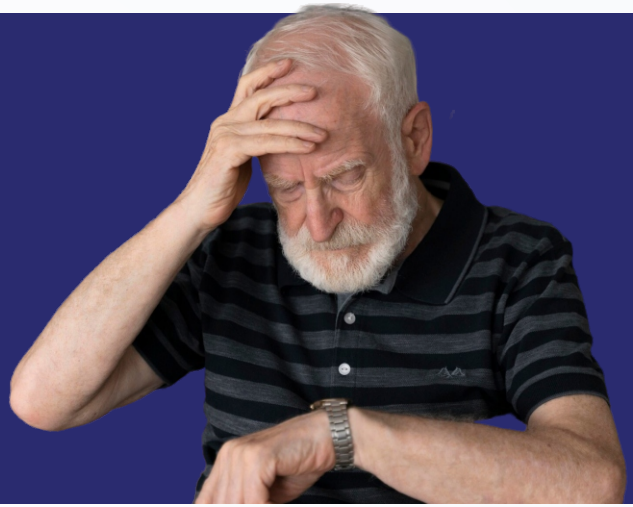
DOSAGE :

10 ml twice a day (before food) or as directed by the doctor

AUTITAM INJ

Piracetam 200mg/60ml Inj.

AUTITAM (Piracetam) belongs to a class of medications known as nootropics. This medication is generally used for the treatment of mental diseases and disorders.



INDICATIONS :

- Alzheimer's disease
- Dementia
- Memory loss due to age
- Memory dysfunction
- Alcoholism



Also Available:

AUTITAM INJ

Piracetam 200mg/4X15 ml



MECHANISM OF ACTION :

AUTITAM (Piracetam) is a nootropic medicine. It works by increasing the activity of a chemical messenger (acetylcholine) which improves communication between the nerve cells. It also protects the brain and nervous system against shortness of oxygen.

DOSAGE :

For intravenous or intramuscular use only.

CITIWISE-P

(Citicoline sodium 500 mg and Piracetam 400 mg) /5ml Syrup.



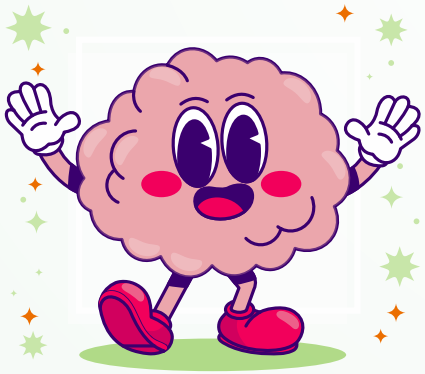
CITIWISE - P Syrup is a combination of two Antipsychotic compounds:

Citicoline sodium, Piracetam

This combination is generally prescribed for memory enhancement, neurological and cognitive disorders.

ADDITIONAL BENEFITS:

Help preventing memory loss due to ageing
Improve vision in people with glaucoma
Helps in recovery from stroke





INDICATIONS :

- Alzheimer disease
- Parkinson disease
- Bipolar disorder
- Lazy eye (Decreased eyesight due to abnormal visual development).

MECHANISM OF ACTION :

CITICOLINE- It is a nerve protecting medicine. It works on the brain by nourishing the nerve cells & protects them from damage and improves their survival.

PIRACETAM- It is a GABA (gamma amino butyric acid) analogue. It works by protecting the brain and nervous system against shortness of oxygen and also affects various ion channels on nerve cell membranes.

DOSAGE :

5 ml twice a day or as directed by the doctor.



EPIDIX INJ

Phenytoin Sodium 50mg/ml

EPIDIX (Phenytoin Sodium) is in a group of Anticonvulsant Medication called Hydantoins.It is generally used along with balanced diet & Exercise (yoga) for the treatment of certain Mental Diseases & Disorders.

INDICATIONS :



- Epilepsy & Seizures.

MECHANISM OF ACTION :

EPIDIX (Phenytoin Sodium) controls seizures or fits by decreasing the abnormal and excessive activity of the nerve cells in the brain.

DOSAGE :

FOR IV / IM USE ONLY.





MCB MX 1000

Methylcobalamin 1000mg, Pyridoxine 100mg,
Niacinamide 100mg & Benzyl Alcohol 2% v/v Injections

MCB-MX- Injection is a combination of three nutritional supplements: Methylcobalamin (Vit. B12) , Niacinamide (Vit. B3) and Pyridoxine (Vit. B6), which restores the nutrient balance in the body and prevents bacterial infections .

INDICATIONS :

- Vitamin B6 Deficiency
- Anaemia
- Bacterial infections
- Nerve Disorders

Also Available:

MCB MX 1500

Methylcobalamin 1000mg, Pyridoxine 100mg,
Niacinamide 100mg & Benzyl Alcohol 2% v/v Injections

MECHANISM OF ACTION :

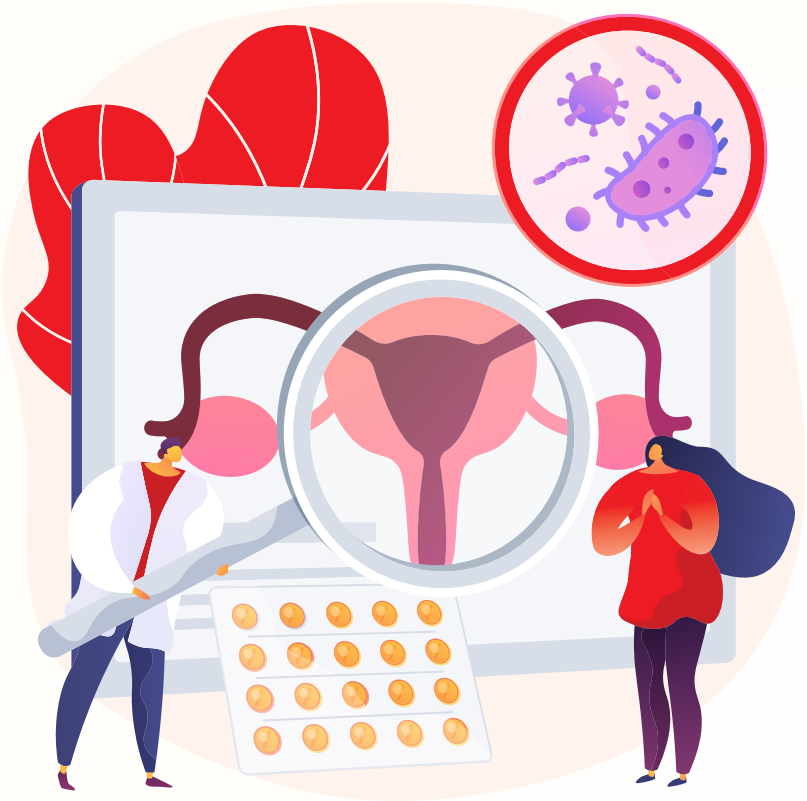
Methylcobalamin (Vit B12) , Niacinamide (Vit B3) and Pyridoxine (Vit B6) are among the most vital nutrients needed by the body in order to function properly.

These vitamins play a key role in the formation of RBCs, boosting nerve/brain function, syntheses of DNA & much more.

DOSAGE :

For intravenous & intramuscular use only.





PIPTACARE-4.5

Piperacillin & Tazobactam injection IP

PIPTA CARE Inj. is composed of two medicines: Piperacillin & Tazobactam. Piperacillin is an antibiotic. Tazobactam is a beta -lactamase inhibitor

INDICATIONS :



- Bacterial infections,
- Urinary tract infections,
- Intra-abdominal infections,
- Skin and soft tissue infections.
- Gynaecological Injections.

MECHANISM OF ACTION :

Piperacillin is an antibiotic. It works by preventing the formation of the bacterial protective covering which is essential for the survival of bacteria.

Tazobactam is a beta-lactamase inhibitor which reduces resistance and enhances the activity of Piperacillin against bacteria.





BRIVADIX INJ

Brivaracetam injection 50mg/50ml

Brivaracetam belongs to a class of medications called anticonvulsants. It is widely used for the treatment of epileptic seizures.

INDICATIONS :



- Epilepsy



MECHANISM OF ACTION :

Brivaracetam works by attaching itself 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 :

Initial dose-25 - 75 mg/day.

SIDE EFFECTS :

Some common side effects Dizziness, Fatigue, Nausea, Sleepiness, Vomiting, Constipation, Irritation

HYDROPEACE

Hydrocortisone Sodium Succinate Injection IP 100mg





It is in a class of medications called corticosteroids

INDICATIONS :

- Inflammatory Conditions (rheumatoid arthritis, osteoarthritis, tendonitis)
- Allergic Reactions (allergic asthma, anaphylaxis, and severe allergic dermatitis)
- Skin Conditions (psoriasis,dermatitis or eczema)

MECHANISM OF ACTION :

Hydrocortisone is a steroid which works by blocking the production of certain chemical messengers in the body that cause inflammation (redness and swelling) and allergies.

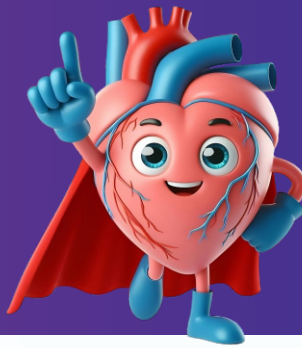
DOSAGE :

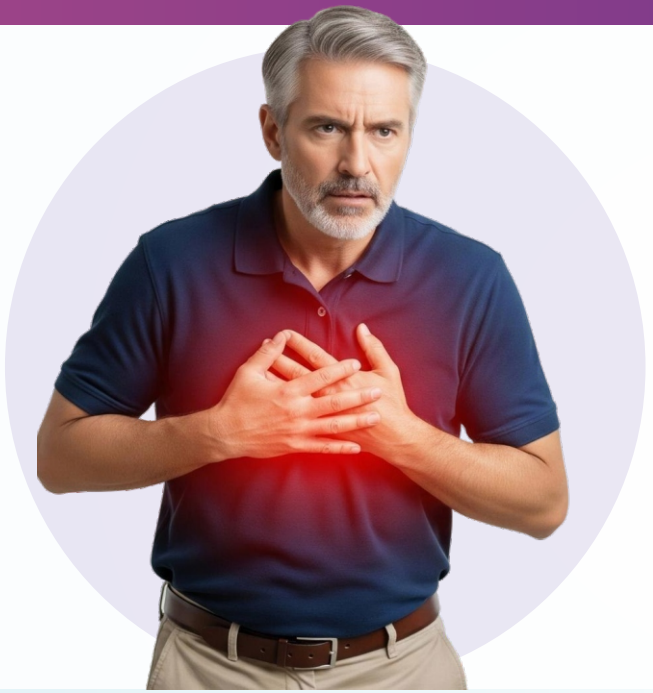
Dosage usually ranges from 100 mg to 500 mg depending on the severity of the condition or as directed by the physician.



ENOXCARE-40/60

ENOXAPARIN SODIUM INJECTION IP 40 MG/0.4ML /60MG/0.6ML





ENOXCARE-40/60 (ENOXAPARIN SODIUM) is low molecular weight heparin that acts as anticoagulant.

INDICATIONS :

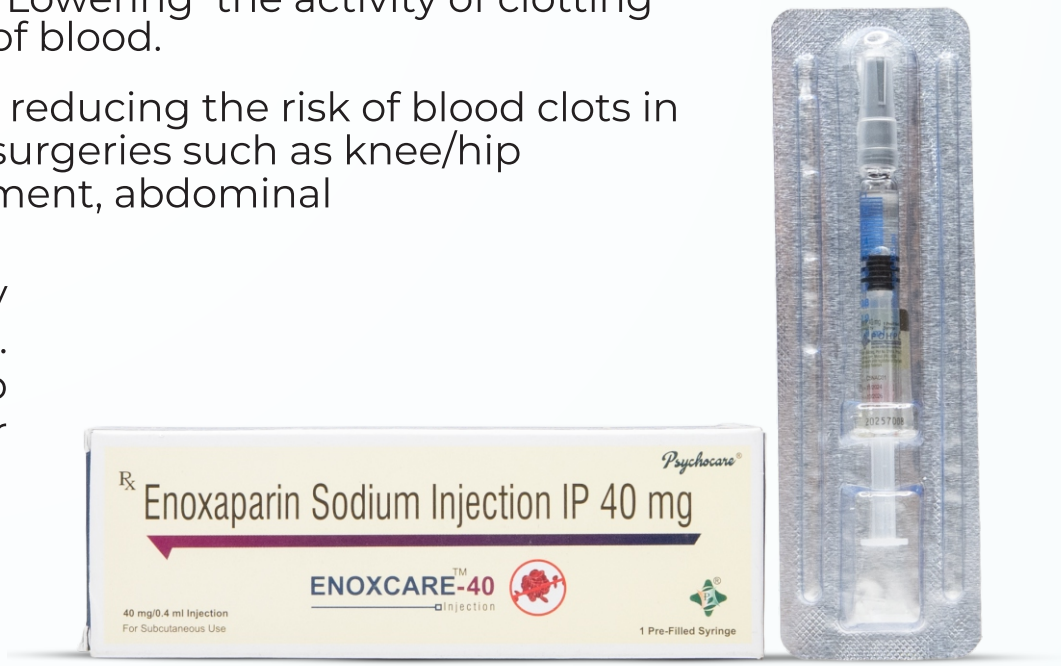
- Helps in lowering the blood clots.
- Prophylaxis of deep vein thrombosis
- Helps in reducing the risk of heart attack and Stroke
- Helps in Lowering the activity of clotting protein of blood.
- Helps in reducing the risk of blood clots in certain surgeries such as knee/hip replacement, abdominal

MECHANISM OF ACTION :

ENOXCARE- 40/60 (ENOXAPARIN SODIUM) works by blocking a protein in your body that causes clotting. Hence, It reduces blood clot formation and will stop it from getting worse as it acts as blood thinner or anticoagulant.

DOSAGE :

As directed by the physician.



LORNAFUS

L-Ornithine L-Aspartate 5gm





LORNAFUS (L-Ornithine L-Aspartate 5gm) Lornit Infusion is a combination of amino acids that are used in the treatment of liver disease. It protects the liver from harmful chemical substances and improves the functioning of the liver

INDICATIONS :

- Used to reduce elevated ammonia levels in the blood,
- Helps in improving liver function.
- Treatment of Liver disease
- Iron Deficiency



MECHANISM OF ACTION :

LORNAFUS (L-Ornithine L-Aspartate 5gm) is metabolised to L-arginine. L-arginine stimulates the pituitary release of growth hormone. Burns or other injuries affect the state of L-arginine in tissues throughout the body. As De novo synthesis of L-arginine during these conditions is usually not sufficient for normal immune function, nor for normal protein synthesis, L-ornithine may have immunomodulatory and wound-healing activities under these condition

DOSAGE : 5 GM per day,

KACINAMIK

Amikacin Injection IP 500mg/2ml





KACINAMIK (Amikacin Injection IP 500mg/2ml) Injection is an antibiotic used to prevent or treat a wide variety of bacterial infections. These may include infections of the urinary tract, bones, and joints, lungs brain, blood, among others.

INDICATIONS :

- Killing bacteria or preventing their growth.



MECHANISM OF ACTION :

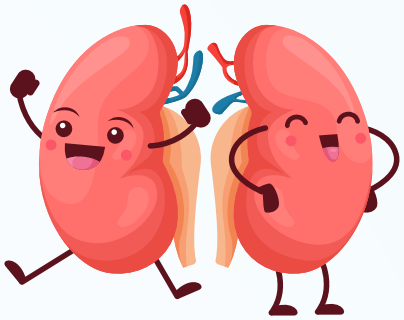
KACINAMIK (Amikacin Injection IP 500mg/2ml)

The primary mechanism of action of amikacin is the same as that for all aminoglycosides. It binds to bacterial 30S ribosomal subunits and interferes with mRNA binding and tRNA acceptor sites, interfering with bacterial growth

DOSAGE : 500 mg once in a day

SUCROIRON

Iron Sucrose Injection 100mg

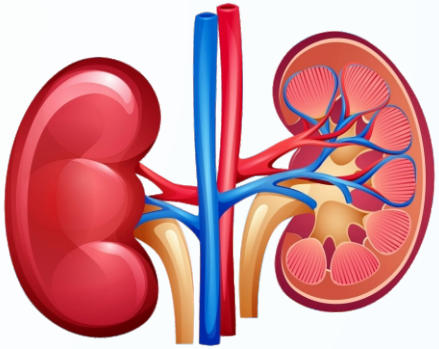




SUCROIRON (Iron Sucrose Injection 100mg) It is used to treat a type of anemia where you have too few red blood cells because you have too little iron in your body (iron-deficiency anemia). Iron is needed to produce the red blood cells that carry oxygen around your body.

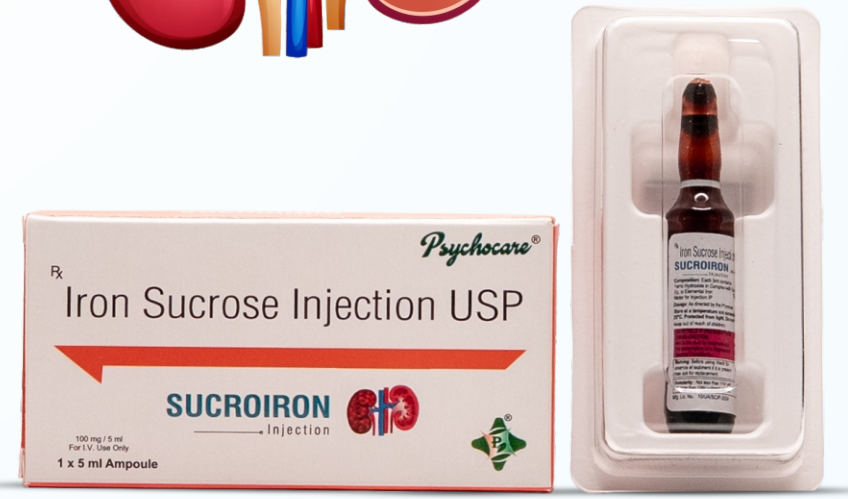
INDICATIONS :

- Iron Deficiency
- Anemia due to Chronic Kidney disease



MECHANISM OF ACTION :

SUCROIRON (Iron Sucrose Injection 100mg) Following intravenous administration, iron sucrose is dissociated into iron and sucrose and the iron is transported as a complex with transferrin to target cells including erythroid precursor cells. The iron is then incorporated into hemoglobin as the cells mature into red blood cells.



DOSAGE : 100 mg is given 2-3 times a week

CEFROJECT S 1.5

Ceftriaxone 1gm & Sulbactam 500mg





(Ceftriaxone 1000mg & Sulbactam Injection 500mg) It is prescribed to treat various types of bacterial infections. It fights against the microorganisms to prevent their growth and further spread of the infection.

INDICATIONS :

- Respiratory tract infection
- Urinary tract infections
- Skin and soft tissue infections

Also Available:
CEFROJECT 1GM
Ceftriaxone 1000mg injection

MECHANISM OF ACTION :

Ceftriaxone works by inhibiting the mucopeptide synthesis in the bacterial cell wall.10,11 The beta-lactam moiety of ceftriaxone binds to carboxypeptidases, endopeptidases, and transpeptidases in the bacterial cytoplasmic membrane.



DOSAGE : As per directed by the physician and doctor .

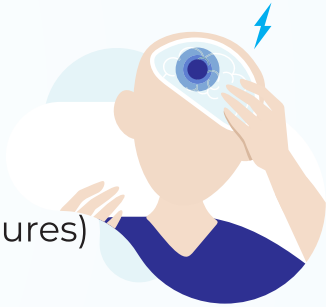


KEPPDIX-100

Levetiracetam Injection (5ml)

Levetiracetam belongs to a class of medications called anticonvul -sants. This medication is generally used alone and along with other medications to control partial-onset seizures (seizures that involve only one part of the brain) in adults, children, and infants 1 month of age or older.

INDICATIONS :



- Epileptic seizures
- Juvenile myoclonic epilepsy
  (A condition characterised by recurrent seizures)
- Grand mal seizure
  (A type of seizure that involves a loss of consciousness and violent muscle contractions.)

MECHANISM OF ACTION :

It works by decreasing abnormal excitement in the brain by modulating the release of synaptic neurotransmitters via binding to the synaptic vesicle protein (SV2A) in the brain.

DOSAGE :

General dose - The dose varies from 500 to 3000 mg/day based on the condition of the patient.



RADIPACE

Haloperidol Injection 5mg/ml



RADIPACE 5 (Haloperidol) belongs to the class of first-generation (typical) antipsychotic.

INDICATIONS :

- Schizophrenia
- Acute psychosis
- Tourette syndrome

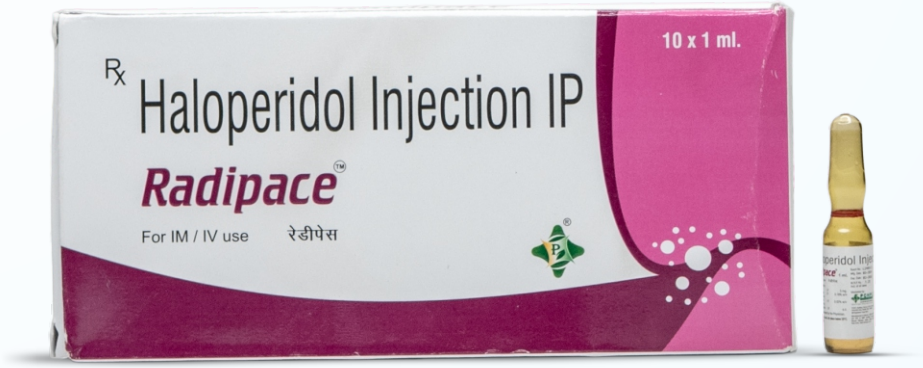


MECHANISM OF ACTION :

RADIPACE 5 (Haloperidol) works by balancing the levels of dopamine. Dopamine is a neurotransmitter, a signalling molecule in the brain, which is involved in motor control.

DOSAGE :

0.5 - 10 mg once a day or as directed by the physician.



RADIVAL Inj

Sodium Valproate Injection 100mg/ml



RADIVAL consists of sodium valproate as an active ingredient. It is widely known for its benefits in medical conditions like migraine and epilepsy.

INDICATIONS :

- Migraine
- Epilepsy
- Acute anxiety disorders
- Bipolar disorder



MECHANISM OF ACTION :

Sodium Valproate increases concentrations of gamma-aminobutyric acid (GABA) in the brain, thereby reducing neuronal excitability by inhibiting nerve transmission, and normalising the activity of the brain.

DOSAGE :

Directed by the physician





THYFLOX Inj

Thiamine Hydrochloride injection IP.

Thiamine is a form of Vitamin B1.

Thyflox Tablets contain Vitamin-B1 in the form of Thiamine Hydrochloride.

These tablets are generally used as dietary supplement for treating Vitamin-B Deficiency.

DOSAGE :

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

BENEFITS:

- Boosts Energy
- Helps Fight Depression
- Good For Diabetes
- Minimise The Risk Of Heart Disease
- Helps Maintaining Kidney Function
- Improves Memory



KYROGESIC INJ.

Diclofenac 75mg **Injection**

KyrogesicInjection is a pain-relieving medicine. It is used to treat various types of pain, swelling, stiffness, and joint pain in conditions like rheumatoid arthritis, osteoarthritis and acute musculoskeletal injuries. It is given in cases where oral administration is not possible.



MECHANISM OF ACTION :

Diclofenac 75 mg works by blocking the action of enzymes called COX-1 and COX-2 (cyclooxygenase). These enzymes help produce prostaglandins, which are chemicals in the body that cause pain, swelling and inflammation. By reducing prostaglandin levels, diclofenac helps to lower pain and inflammation. It provides quick relief, especially when given by injection. This makes it useful for treating moderate to severe pain in various conditions.

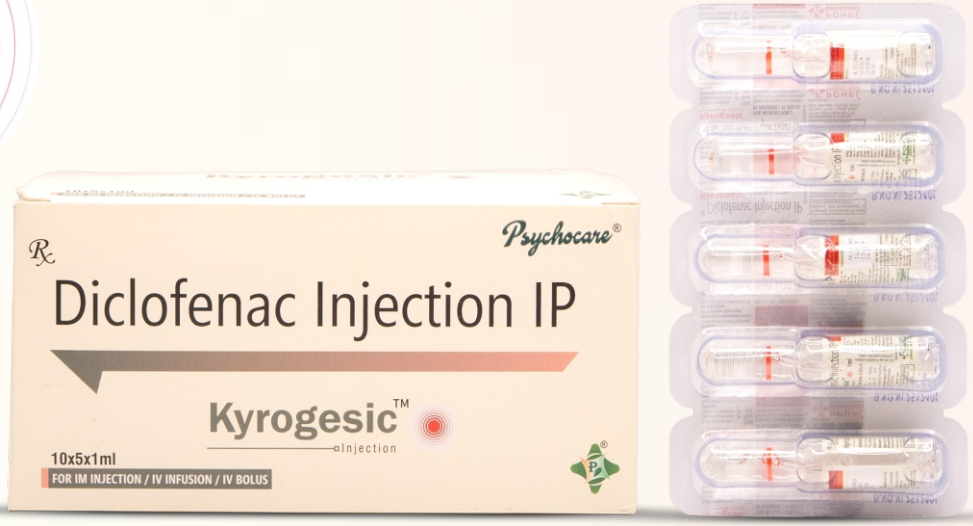
INDICATIONS :



- Relieves pain and inflammation
- Used for joint pain (like arthritis)
- Helps with muscle pain or injury pain
- Reduces post-surgery pain
- Eases menstrual cramps & other body aches

DOSAGE :

Directed by the physician, usually once daily.



TRANXOMIXS INJ.

Tranxomixs 500mg **Injection**

Tranxomixs Injection is used to treat bleeding. It helps to prevent or reduce bleeding in conditions like tooth removal, heavy periods, dysfunctional uterine bleeding, nosebleed, and in any oral, prostate, or bladder surgery.

MECHANISM OF ACTION :

Tranexamic Acid works by inhibiting the activation of plasminogen to plasmin, an enzyme responsible for breaking down fibrin, the main protein in blood clots. By blocking this process, it helps stabilize clots and prevent their premature breakdown. This reduces bleeding in various conditions. It does not form new clots but preserves existing ones. As a result, it is effective in controlling excessive or abnormal bleeding.



INDICATIONS :

- Controls heavy menstrual bleeding
- Reduces bleeding during surgery or trauma
- Manages bleeding in blood disorders like hemophilia
- Prevents excessive bleeding in dental or eye procedures

DOSAGE :

Taken 2 to 3 times a day as directed by a physician.

THYLOPEACE INJ.

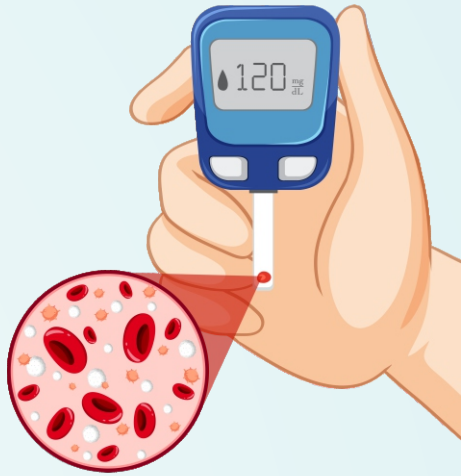
Thiamine Hydrochloride Injection



Thiamine is also known as VITAMIN B1, This vitamin plays an important in converting food into energy, THYLOPEACE completes the daily Vitamin-B1 requirements of the body.

MECHANISM OF ACTION :

- Boosts energy production. When sugar mixes with vitamin B1, it becomes energy for your body to use
- Reduces the effects of sepsis. Sepsis, a severe response to an infection, can become fatal if your vitamin B1 levels are low.
- Helps fight depression
- Good for diabetes





INDICATIONS :

Nutritional Deficiencies Beriberi (Tingling and numbness in feet and hands, muscle loss and poor reflexes caused by a lack of thiamine) Wernicke-Korsakoff syndrome (Memory loss, confusion caused by a lack of thiamine)

DOSAGE :

Directed by the physician, usually once daily.



DOXODIX Inj

Doxycycline for **Injection** USP

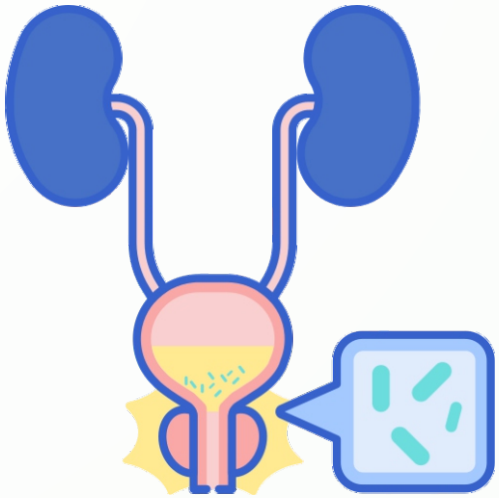
DOXODIX injection is an intravenous (IV) or intramuscular (IM) form of the antibiotic doxycycline, used when oral administration is not possible or suitable. It treats serious bacterial infections by inhibiting bacterial protein synthesis, stopping the growth and spread of bacteria in the body

MECHANISM OF ACTION :

Doxycycline 100 mg works by stopping the growth of bacteria. It does this by attaching to the 30S ribosomal subunit inside the bacterial cell, which blocks the production of proteins needed for the bacteria to grow and multiply. Without these proteins, the bacteria cannot survive or spread. This helps reduce the infection, allowing the body's immune system to fight off the remaining bacteria. It is effective against a wide range of bacterial infections.

BENEFITS:

- Lung infections like pneumonia or bronchitis
- Urine infections (UTIs)
- Skin infections or infected wounds



DOSAGE :

100 mg once or twice daily, as directed by the physician.



Merompeace

Meropenem **Injection** 1gm IP

MEROMPEACE is a broad spectrum antibiotic, which is used for the treatment of a wide range of bacterial infections.

USES :

MEROMPEACE (Meropenem) is considered one of the stronger antibiotics. It works against many types of bacteria and treats severe or complicated infections when other antibiotics may not be enough.

- Appendicitis (An inflammation of the appendix caused due to bacterial infection)
- Peritonitis (Inflammation of the peritoneum a silk-like membrane that lines your
- inner abdominal wall and covers the organs within your abdomen)
- Meningitis (infection of the membranes that surround the brain and spinal cord)
- This compound demonstrates the ability to also affect strains of 11 species of streptococci.

MECHANISM OF ACTION :

MEROMPEACE (Meropenem) is an antibiotic. It kills bacteria by preventing them from forming the bacterial protective covering (cell wall) which is needed for them to survive.

DOSAGE :

Reconstitute with sterile water for injection IP supplied with this pack.

Prick the ampoule of sterile water for injection only once and discard the ampoule.

The reconstituted solution should be used immediately and not to be stored.



LORIPRIDE

Levosulpiride **Injection** 25 Mg



LORIPRIDE is used in the treatment of like nausea, vomiting, heartburn, or indigestion. It also prevents acid reflux (acid going up to the food pipe)

INDICATIONS :

- Helps relieve nausea and vomiting
- Treats indigestion and bloating
- Used for acid reflux or heartburn
- Improves stomach movement in conditions like gastroparesis
- Sometimes used to manage anxiety or depression linked to stomach issues





MECHANISM OF ACTION:

Levosulpiride works by blocking dopamine receptors (specifically D2 receptors) in the brain and digestive system. This helps improve communication between nerves and muscles in the stomach and intestines, making digestion faster and smoother. In the brain, blocking dopamine can help reduce nausea and vomiting. It also affects certain pathways that help improve mood and reduce anxiety. Overall, levosulpiride helps both digestive problems and some mental health symptoms by balancing dopamine activity.

DOSAGE :

Given as prescribed by the physician, usually once daily or as directed.

KONSET-8MD

Ondansetron Injection IP 2mg/1ml



Ondansetron belongs to a class of medications called serotonin 5-HT3 receptor antagonists.
It is used to prevent nausea and vomiting that may be caused by surgery, cancer chemotherapy, or radiation treatment.





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 5HT3 receptors present in the brain and small intestine.

INDICATIONS :

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

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.

CEFRORIX CLAV

Cefuroxime 500mg & Clavulanate Potassium 125mg **Tablets**

CEFRORIX is a combination of 2 medicinal compounds:
Cefuroxime & Potassium Clavulanate.
This combination is widely used to treat bacterial infections.



MECHANISM OF ACTION :

Cefuroxime acts by inhibiting the synthesis of bacterial cell walls, it does so by inhibiting the formation of certain proteins in them, thereby' rendering them defenceless to environmental factors and ultimately killing them.

Clavulanate potassium (clavulanic acid) is a beta-lactamase inhibitor which blocks the action of enzymes produced by bacteria to inactivate Cefuroxime. Addition of Clavulanic Acid reduces resistance and enhances the activity of Cefuroxime against bacteria.

Also Available
CEFRORIX-250
Cefuroxime Axetil **Tablets** 250mg

Also Available
CEFRORIX-500
Cefuroxime Axetil **Tablets** 500mg

INDICATIONS :

- Pharyngitis
- Acute maxillary sinusitis
- Chronic bronchitis
- Acute otitis media
- Tonsillitis



DOSAGE :

1 tablet once a day or as directed by the doctor

AMROFIX CLAV KID

Amoxycillin 875 mg & Potassium Clavulanate 125 mg **Tablets** IP

AMROFIX is a combination of Amoxycillin and Potassium Clavulanate Amoxycillin belongs to a class of penicillin-like antibiotics.

POTASSIUM Clavulanate belongs to a class of beta-lactamase inhibitors.

Also Available :
AMROFIX CLAV 625
Amoxycillin & potassium Calvulant

Also Available :
AMROFIX CV 625
Amxoycillin 500mg & Potassium Clavulanate 125 **TABLETS**

Also Available :
AMROFIX CLAV 625 LB
Amoxycillian,Potassium Clavulanate Acid & Lactobacillus

MECHANISM OF ACTION :

Amoxycillin acts through the inhibition of cell wall biosynthesis that leads to the death of the bacteria.

Potassium Clavulanate works by preventing bacteria from destroying amoxicillin, thereby indirectly providing a synergistic effect.

INDICATIONS :

Sinusitis | Pneumonia | Ear infections | Bronchitis

Urinary tract infections | Infections of the skin

DOSAGE :

The dose should be one 875 mg/125 mg amoxicillin and clavulanate potassium tablet every 12 hours or as directed by the physician.





SULTAMYCIL 375

Sultamicillin 375 mg **Tablets**

Sultamicillin 375 mg is an antibiotic medicine that helps the body fight infections caused by bacteria. It is used to treat infections of the urinary tract and ear (otitis media), as well as gonorrhoea. It will not work for viral infections such as the common cold or flu.

MECHANISM OF ACTION :

It kills bacteria by preventing them from forming the bacterial protective covering. It has enhanced activity against bacteria and less antibiotic resistance. It is useful in the treatment of infections caused by beta-lactamase-producing bacteria.

INDICATION :

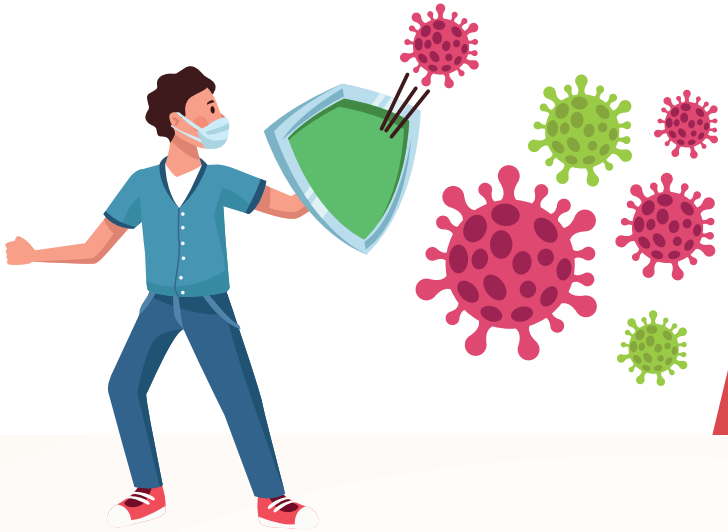
- It is used to treat infections of the urinary tract and ear (otitismedia), as well as gonorrhoea.
- Treatment of Bacterial infections.

DOSAGE :

As per prescribed by the doctor or pharmacist.







MOXIACTIVEX

Moxifloxacin 400 mg **TABLETS**

MOXIACTIVEX is an antibiotic, used in the treatment of bacterial infections. It is also used in treating infections of the urinary tract, nose, throat, skin, soft tissues & lungs (pneumonia). It cures the infection by stopping the further growth of the causative microorganisms.

MECHANISM OF ACTION :

The bactericidal action of moxifloxacin results from inhibition of the enzymes topoisomerase II (DNA gyrase) and topoisomerase IV. DNA gyrase is an essential enzyme that is involved in the replication, transcription and repair of bacterial DNA. Topoisomerase IV is an enzyme known to play a key role in the partitioning of the chromosomal DNA during bacterial cell division





INDICATIONS :

- Bacterial infection
- Helps relieve symptoms and clear sinus infections caused by bacteria
- Controls infection and inflammation in worsening chronic bronchitis.
- Eaches deep into lung, sinus and soft tissues for effective treatment

DOSAGE :

Once a day or as directed by the physician.

LEVOMIPS 500

Levofloxacin 500 mg **Tablets**



LEVOMIPS 500 Tablet is an antibiotic, used in the treatment of bacterial infections. It is also used in treating infections of the urinary tract, nose, throat, skin and lungs (pneumonia). It cures the infection by stopping the further growth of the causative microorganisms.

MECHANISM OF ACTION :

Levofloxacin 500mg is a fluoroquinolone antibiotic that works by interfering with bacterial DNA processes. It inhibits two key enzymes, DNA gyrase and topoisomerase IV, which are essential for DNA replication, repair, and transcription. By blocking these enzymes, levofloxacin prevents bacteria from multiplying and repairing themselves. This leads to bacterial cell death and helps eliminate the infection. It is effective against a wide range of Gram-positive and Gram-negative bacteria.



INDICATIONS :

- Treatment of bacterial infection
- Treats lung infections caused by bacteria.
- Helps clear serious chest infections.
- Relieves bacterial sinus problems.

DOSAGE :

Once daily or. as directed by the doctor.



CLAROPEACE-250

Clarithromycin **Tablets** 250mg IP

CLAROPEACE-250 (Clarithromycin) is a macrolide antibiotic that fights bacteria in your body.



MECHANISM OF ACTION :

CLAROPEACE-250 (clarithromycin) prevents bacteria from multiplying by acting as a protein synthesis inhibitor. Hence, restrict the growth of bacteria and the infection caused by it.

INDICATIONS :

CLAROPEACE-250 (Clarithromycin) is used to treat certain bacterial infections, such as pneumonia (a lung infection), bronchitis (infection of the tubes leading to the lungs) and infections of the ears, sinuses, skin, and throat.

DOSAGE :

250- 500 mg once or twice a day or as directed by the physician.

Also Available

CLAROPEACE-500

Clarithromycin **Tablets** 500mg IP



OFROMIP-O

Ofloxacin 200mg, Ornidazole 500mg **Tablets**

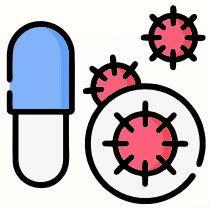
OFROMIP O Tablet is a combination of two antibiotics. It is used in the treatment of bacterial and parasitic infections. It effectively treats a wide range of bacterial infections that may occur in the teeth, lungs, gastrointestinal infections, urinary and genital tract.



MECHANISM OF ACTION :

Ofloxacin is a fluoroquinolone antibiotic that works by inhibiting bacterial DNA gyrase, an enzyme essential for bacterial DNA replication and repair. This leads to the death of aerobic (oxygen-requiring) bacteria. Ornidazole is an antiprotozoal and antibacterial agent that works against anaerobic bacteria and certain parasites. It enters the microbial cells and damages their DNA, preventing them from growing or multiplying. When combined, Ofloxacin and Ornidazole provide broad-spectrum coverage against both aerobic and anaerobic bacteria, as well as protozoa, making the combination effective for treating mixed infections.





INDICATIONS :

- Loose motion with stomach infection
- Infection from eating bad food
- Burning or pain while passing urine
- Tooth or gum infection

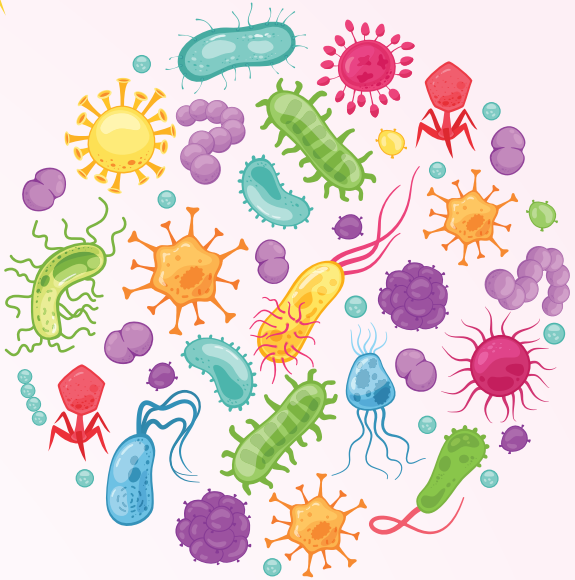
DOSAGE :

Usually taken twice a day or as directed by the physician.

TINIPROX-500

Tinidazole 500 mg **Tablets**

TINIPROX (Tinidazole) is an Antibiotic Medication and It is used in the treatment of bacterial infections and parasitic infections



MECHANISM OF ACTION :

TINIPROX (Tinidazole) is an antibacterial agent. It kills the bacteria and other microorganisms that cause infections by damaging their DNA.



INDICATIONS :

TINIPROX (Tinidazole) is used to treat infections caused by protozoa for example:

Trichomoniasis (A very common sexually transmitted disease (STD). It is caused by infection with a protozoan parasite called Trichomonas vaginalis.)

Giardiasis (A diarrheal disease caused due to contaminated food and water)

Amebiasis It is also used to treat adult women with vaginal infections (bacterial vaginosis). Intestinal infection and other infection in body

DOSAGE :

1 Tablet 2-3 times a day based on the condition of the patient.

FEROPEACE-200

Faropenem **Tablets** 200 Mg

FEROPEACE 200 (FAROPENEM SODIUM)Faropenem is an orally active beta-lactam antibiotic belonging to the penem group.



MECHANISM OF ACTION :

Faropenem is an antibiotic. It kills bacteria by preventing them from forming the bacterial protective covering (cell wall) which is needed for them to survive.Hence, restrict the growth of bacteria that reduces the infections.



INDICATIONS :

Treats various bacterial infections like upper and lower respiratory infections, urinary tract infection and skin infections.

DOSAGE :

150-300 mg once or twice daily or as directed by the physician.

Also Available :

FEROPEACE SR 300

Faropenem SR Tablets 300 mg

LINBOTIC

Linezolid Dispersible **Tablets** 600mg

LINBOTIC (Linezolid) is in a class of antibacterials called oxazolidinones. It is used to treat certain serious bacterial infections. It works by stopping the growth of bacteria.



MECHANISM OF ACTION :

Linezolid is bacteriostatic with a unique mechanism of action. It inhibits protein synthesis in bacteria by binding to a site on the bacterial 23S ribosomal RNA thereby stopping further growth of bacteria



INDICATIONS :

- Bacterial skin infections
- Pneumonia
- Urinary tract infections (UTIs)

DOSAGE :

1 Tablet twice daily,
or as directed by the physician.

Esopumpz Clam Kit

Amoxycillin 750mg + Esomeprazole 40mg+ Clarithromycin 500mg kit



ESOPUMPZ CLAM KIT is a combination of three medicines: Amoxycillin , Clarithromycin and Esomeprazole, which treats stomach intestinal ulcers caused by the bacteria. Amoxycillin is an antibiotic which works by preventing the formation of the bacterial protective covering which is essential for the survival of bacteria in the human body. Clarithromycin is also an antibiotic which stops bacterial growth by preventing the synthesis of essential proteins required by the bacteria to carry out vital functions. Together, they eradicate your infection effectively. Esomeprazole is a proton pump inhibitor (PPI) which reduces the amount of acid in the stomach and relieves acid-related indigestion and heartburn.



MECHANISM OF ACTION :

Amoxycillin and Clarithromycin are antibiotics that work by inhibiting bacterial growth and preventing the synthesis of essential proteins. Esomeprazole is a proton pump inhibitor that reduces stomach acid production, relieving acid-related symptoms. Together, these medicines eradicate the infection and alleviate stomach acid and gastroesophageal reflux disease.

INDICATIONS :

- It is used to treat stomach/intestinal ulcers caused by the bacteria.
- Treatment of peptic ulcer caused by H.Pylori bacteria.



DOSAGE :

As directed by the Physician.

Pantodix Clam Kit

Pantoprazole 40 mg + Clarithromycin 500 mg + Amoxicillin 750 mg

The combination is typically used for the treatment of Helicobacter pylori (H. pylori) infection, which is a common cause of peptic ulcers and gastritis.



MECHANISM OF ACTION :

Peptic ulcer disease is a condition in which painful sores or ulcers develop in the inner lining of the stomach or small intestine. It occurs mainly due to bacterial infection or excess acids produced in the stomach. Stay Happi Amoxycillin+Pantoprazole+Clarithromycin 750mg/40mg/500mg Kit helps you manage the symptoms of peptic ulcer disease such as stomach pain, nausea, vomiting, bloating, change in appetite. It also reduces heartburn (burning sensation in the chest) and indigestion associated with it.



INDICATIONS :

- Helps to clear the infection and improve overall gastrointestinal health
- Used to address dyspepsia (indigestion) linked to H. pylori infection
- Treatment of Peptic ulcer disease

AEEKARBOSE M 50/500

Acarbose 25mg & Metformin 500mg **Tablets**



AEEKARBOSE M 50/500 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 & retinopathy.

DOSAGE :

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

Also Available :

AEEKARBOSE M 25/500
Acarbose Tablets 25mg & Metformin 500mg

Also Available :

AEEKARBOSE
Acarbose 50 Tablet

RIFAPEACE-400

Rifaximin 400 mg **Tablets**

Rifaximin 400 mg tablet is a prescription medicine used for traveller's diarrhoea, hepatic encephalopathy, and diarrhoea in irritable bowel syndrome. Its active ingredient is rifaximin, which is an antibiotic. This medicine works by inhibiting the protein synthesis of bacteria and killing them.



MECHANISM OF ACTION :

Peptic ulcer disease is a condition in which painful sores or ulcers develop in the inner lining of the stomach or small intestine. It occurs mainly due to bacterial infection or excess acids produced in the stomach. Stay Happi Amoxycillin+ Pantoprazole+Clarithromycin 750mg/40mg/500mg Kit helps you manage the symptoms of peptic ulcer disease such as stomach pain, nausea, vomiting, bloating, change in appetite. It also reduces heartburn (burning sensation in the chest) and indigestion associated with it.



INDICATIONS :

- Treatment of irritable bowel syndrome with diarrhoea (IBS-D) in adults.
- Reduction in risk of overt hepatic encephalopathy (HE) recurrence in adults.
- Treatment of travelers' diarrhoea (TD) caused by noninvasive strains of Escherichia coli in adults and paediatric patients 12 years of age and older.

DOSAGE :

As per directed by the physician/doctor

KYRIFAX-200

Rifaximin **Tablets** 200mg

KYRIFAX 200 (RIFAXIMIN TABLET 200MG) 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.



MECHANISM OF ACTION :

Rifaximin acts by inhibiting RNA synthesis in susceptible bacteria by binding to the beta-subunit of bacterial deoxyribonucleic acid (DNA)-dependent ribonucleic acid (RNA) polymerase enzyme. This binding blocks translocation, which stops transcription.

INDICATIONS :

- Used to treat irritable bowel syndrome with diarrhoea.
- Rifaximin is used in hepatic encephalopathy.

DOSAGE :

As per prescribed by the doctor/pharmacist.



CEPOPEACE 100/200

Cefpodoxime Proxetil Dispersible **Tablets** 100/200 mg

CEPOPEACE (Cefpodoxime Proxetil) is in a class of medications called cephalosporin antibiotics. This medication is used to treat Bacterial infections and diseases.



MECHANISM OF ACTION :

(CEPOPEACE) It works by stopping the growth of bacteria and kills the bacteria by preventing them from forming the bacterial protective covering (cell wall) which is needed for them to survive.

INDICATIONS :

- Bronchitis (infection of the airway tubes leading to the lungs)
- Pneumonia
- Gonorrhea (a sexually transmitted disease)
- Bacterial Infections of the skin, ear, sinuses, throat, tonsils, and urinary tract.

DOSAGE :

The dose range varies from 100-400 mg/day or as directed by the physician.

Also Available
CEPOPEACE 200 CV
Cefpodoxime Proxetil & Potassium Clavulanate **Tablets**

Also Available
CEPOPEACE O
Cefpodoxime Proxetil & Ofloxacin **Tablets**

Also Available
CEPOPEACE DRY SYRUP
Cefpodoxime Proxetil for oral **Suspension** IP



CEFRORIX-500

Cefuroxime Axetil **Tablets** IP 500mg

Cefuroxime belongs to a class of medications known as cephalosporin antibiotics. It is widely used to treat the symptoms of bacterial infections.



MECHANISM OF ACTION :

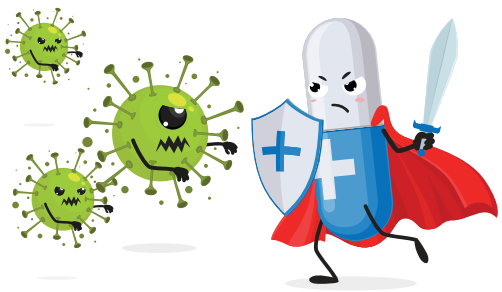
Cefuroxime acts by inhibiting the syntheses of bacterial cell walls, it does so by inhibiting the formation of certain proteins in them, thereby rendering them defenseless to environmental factors and ultimately killing them.

Also Available
CEFRORIX-250
Cefuroxime Axetil **Tablets** IP 250mg

Also Available
CEFRORIX CLAV
Cefuroxime and Potassium Clavulanate **Tablets** IP 625 mg

INDICATIONS :

- Pharyngitis
- Acute maxillary sinusitis
- Chronic bronchitis
- Acute otitis media
- Tonsillitis





DOSAGE :

Adults and teenagers-250 to 500 mg twice a day.
Children-250 mg twice a day.

DRUG INTERACTIONS: Consult a doctor before using this medication if you are already using any of the following medicines: furosemide, esomeprazole.

CLINCOTAS-300

Clindamycin 300 mg **Capsule**

CLINCOTAS 300 is an antibiotic medicine that fights bacteria and is used to treat a variety of bacterial infections. It is effective in infections of the lungs (e.g., pneumonia), throat, stomach, skin and soft tissues, bones and joints, and teeth.



MECHANISM OF ACTION :

Clindamycin inhibits bacterial protein synthesis by binding to 23S RNA of the 50S subunit of the bacterial ribosome. It impedes both the assembly of the ribosome and the translation process. The molecular mechanism through which this occurs is thought to be due to clindamycin's three-dimensional structure.

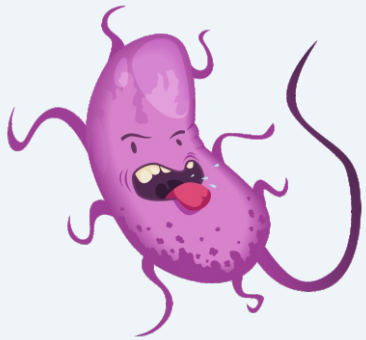


INDICATIONS :

- Treatment of bacterial infection

DOSAGE :

Use as prescribed by the Doctor



CFIXIT-DT

Cefixime Dispersible **Tablets** 200mg

CFIXIT (Cefixime) belongs to a class of drugs known as cephalosporin antibiotics.It is widely used for the treatment of a variety of bacterial infections.



MECHANISM OF ACTION :

It kills the bacteria by preventing them from forming the bacterial protective covering (cell wall) which is needed for them to survive, it does so by inhibiting the synthesis of a polymer known as peptidoglycan (Peptidoglycans play a key role in the formation of bacterial cell wall).

INDICATIONS :

Respiratory tract infections (eg. pneumonia, bronchitis)

Urinary tract infections.

Infections of ear, nose & throat.

Tonsils

Sexually transmitted diseases such as gonorrhea

DOSAGE :

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

Also Available
CFIXIT O
Cefixime & Ofloxacin Tablets

Also Available
CFIXIT LB
Cefixime & Lactic Acid Bacillus Tablets

Also Available
CFXIT CLAV
Cefixime 200 mg, Potassium Clavulanate 125mg Tablets



FLUVATEX 40

Fluvastatin 40mg **Tablets**

FLUVATEX 40 Tablet belongs to a group of medicines called statins. It is used to lower cholesterol and to reduce the risk of heart disease. Cholesterol is a fatty substance that builds up in your blood vessels and causes narrowing, which may lead to a heart attack or stroke.



MECHANISM OF ACTION :

Fluvastatin works by blocking an enzyme called HMG-CoA reductase, which is needed by the liver to make cholesterol. By inhibiting this enzyme, fluvastatin reduces the production of LDL (bad) cholesterol. This causes the liver to remove more cholesterol from the blood, lowering overall cholesterol levels. It also helps slightly increase HDL (good) cholesterol and reduce triglycerides. These effects help prevent the buildup of plaque in arteries, reducing the risk of heart disease and stroke.

INDICATIONS :

- Helps reduce "bad" LDL cholesterol in the blood.
- Increases HDL cholesterol to support heart health.
- Helps lower fats in the blood that can cause heart problems.
- Lowers the risk of heart attacks, strokes, and other heart issues.



DOSAGE :

Tablet once a day or as directed by the physician

BEMPLYN 180

Bempedoic Acid 180 mg **Tablets**



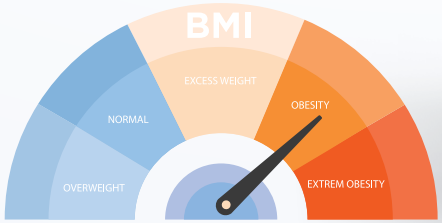
BEMPLYN 180 Bempedoic Acid 180mg Tablet is used to lower cholesterol and reduce the risk of heart disease. Cholesterol is a fatty substance that builds up in your blood vessels and causes narrowing, possibly leading to a heart attack or stroke.

MECHANISM OF ACTION :

Bempedoic acid inhibits the enzyme ATP citrate lyase (ACL), which is involved in the cholesterol biosynthesis pathway in the liver. By blocking ACL, it reduces the production of cholesterol upstream of HMG-CoA reductase (the target of statins), leading to decreased LDL cholesterol levels. Unlike statins, it is a prodrug activated only in the liver, minimizing muscle-related side effect

INDICATIONS :

- Used with statins for extra cholesterol control
- Helps reduce heart disease risk
- Crushes bad cholesterol



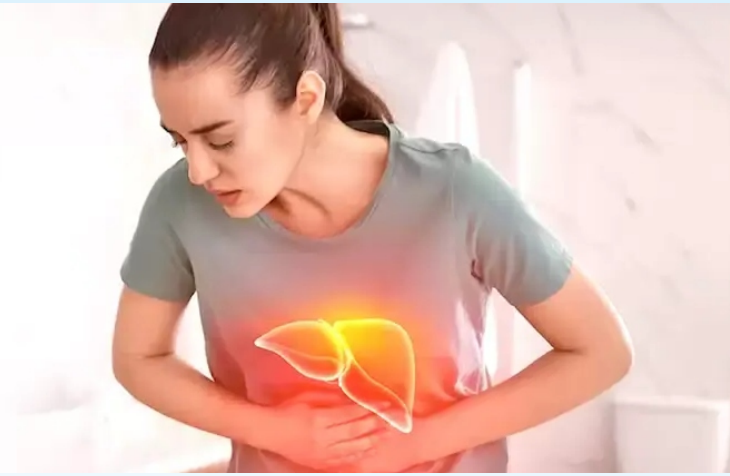


DOSAGE :

1 Tablet a day, based on the condition of the patient

LORNAFUS S

L-Ornithine L-Aspartate 3gm **Sachet**



LORNAFUS-S (L-Ornithine L-Aspartate 3gm) Lornit Infusion is a combination of amino acids that are used in the treatment of liver disease. It protects the liver from harmful chemical substances and improves the functioning of the liver

MECHANISM OF ACTION :

LORNAFUS S L-Ornithine L-Aspartate 3gm sachets, like the 3gm sachet, work by enhancing the liver's detoxification processes, primarily by reducing elevated ammonia levels in the blood. This action is crucial in managing conditions like hepatic encephalopathy and other liver-related issues. The amino acids ornithine and aspartate in L-Ornithine L-Aspartate facilitate the urea cycle and glutamine synthesis, both of which are vital for ammonia detoxification.

INDICATIONS :

- Iron Deficiency.
- Treatment of Liver disease.
- Helps in improving liver function.
- Used to reduce elevated ammonia levels in the blood.



DOSAGE :

One sachet (3 g) 1 to 3 times daily, dissolved in water, or as directed by the physician.

LADMETH 200

S-Adenosyl L-Methionine 200 mg **Tablets**



LADMETH helps synthesise the essential amino acid methionine required for managing major body functions. It helps provide cellular energy and charge the living cells of various organs like the brain, bones and liver with stamina & fuel

MECHANISM OF ACTION :

Donating a chemical group called a methyl group in the body, which is essential for many biological processes. This methylation helps produce important brain chemicals like serotonin, dopamine, and norepinephrine, which regulate mood. It also supports the production of glutathione, a powerful antioxidant that protects the liver and cells from damage. In joints, SAMe helps in the formation of cartilage and reduces inflammation. Overall, it plays a key role in maintaining mental health, liver function and joint health.

INDICATIONS :

- Helps in important body functions like cell repair and removing toxins.
- Reduces pain and stiffness in conditions like osteoarthritis.
- May improve memory and focus, especially in older adults.

DOSAGE :

Usually 200 mg twice daily or as prescribed by a doctor.



NITROFUSE SR 100

Nitrofurantoin SR 100mg Tablets



NITROFUSE belongs to the class of medication known as antibiotics.

INDICATIONS :

- Bacterial infections like urinary tract infections (UTIs)
- Bladder Infection cystitis
- Kidney infections

Also Available:
NITROFUSE 100
Nitrofurantoin 100mg Tablets



MECHANISM OF ACTION :

NITROFUSE contains antibiotic Nitrofurantoin, which helps in treating and preventing a wide range of bacterial infections like urinary tract infections (UTIs), including Bladder Infection (cystitis) and kidney infections caused by most susceptible bacteria. NITROFUSE is bactericidal in nature and works by killing bacteria that cause infections by preventing the formation of their cell wall required for living. It also inhibits the repairing of bacterial cells. Altogether it kills the bacteria.

DOSAGE :

50-100 mg once a day

DUTASTIC-T

Tamsulosin 0.4mg & Dutasteride 0.5mg Tablets



INDICATIONS :

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

MECHANISM OF ACTION :

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.Dutasteride is a 5-alpha-reductase inhibitor which helps in shrinking the prostate gland by decreasing the level of the hormone which helps the prostate gland grow.

DOSAGE :

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

Also Available:

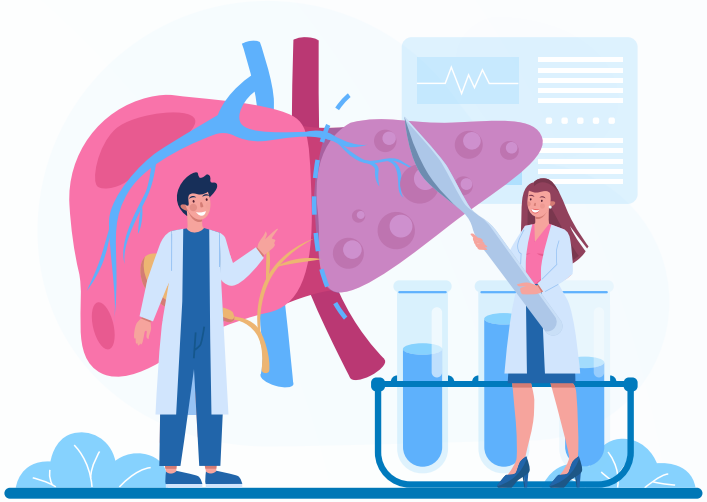
DUTASTIC

Dutasteride 0.5mg Tablets



TORSACARE-100

Torsemide Tablets 100mg



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 Loop Diuretics.('water pills')

INDICATIONS :

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



Also Available:
TORSACARE-5
Torsemide Tablets 5 mg

Also Available:
TORSACARE-10
Torsemide Tablets 10 mg

Also Available:
TORSACARE-20
Torsemide Tablets 10 mg

Also Available:
TORSACARE-40
Torsemide Tablets 10 mg

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.

DOSAGE :

INITIAL DOSAGES 5mg - 20 mg once a day.

TORSACARE PLUS

Torsemide 10/20mg & Spironolactone 50mg Tablets



TORSACARE PLUS is a combination of two medicinal compounds which are:
Torsemide & Spironolactone
This medicine is generally used in the treatment of Edema (Fluid retention) and High BP.

INDICATIONS :

- By lowering high blood pressure helps prevent strokes, heart attacks, and kidney problems
- Edema (Fluid retention in the body)
- High Blood Pressure
- Kidney disorders



Also Available: TORSACARE FORTE

Torsemide 20 mg + Spironolactone 50 mg Tablets

MECHANISM OF ACTION :

Torsemide is a “water pill” (diuretic) that causes you to make more urine. This helps your body get rid of extra water and salt.

Spironolactone is in a class of medications called aldosterone receptor antagonists. It causes the kidneys to eliminate unneeded water and sodium from the body into the urine but reduces the loss of potassium from the body.

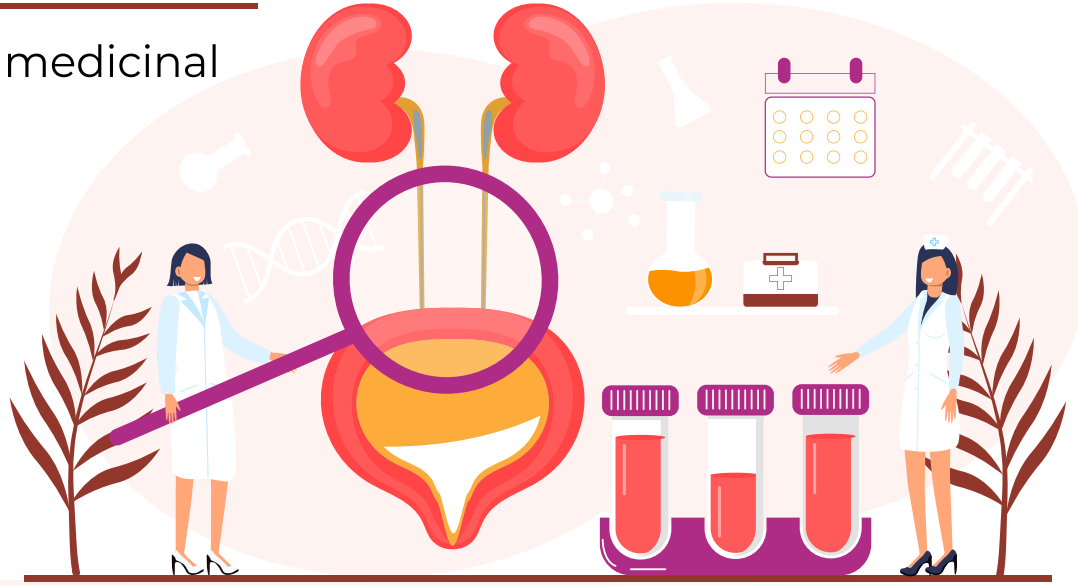
DOSAGE :

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

TORSACARE H 10/25

Torsemide 10 mg & Spironolactone 25mg Tablets

TORSACARE H 10/25 is a combination of two medicinal compounds which are:
Torsemide & Spironolactone.



INDICATIONS :

- High Blood Pressure
- Kidney disorders
- Edema (Fluid retention in the body)
- By lowering high blood pressure helps prevent strokes, heart attacks, and kidney problems



MECHANISM OF ACTION :

Torasemide acts on the kidneys to eliminate the excess water and salt from the body that helps the body get rid of extra water and salt.

Spironolactone causes increased amounts of sodium and water to be excreted, while potassium is retained.

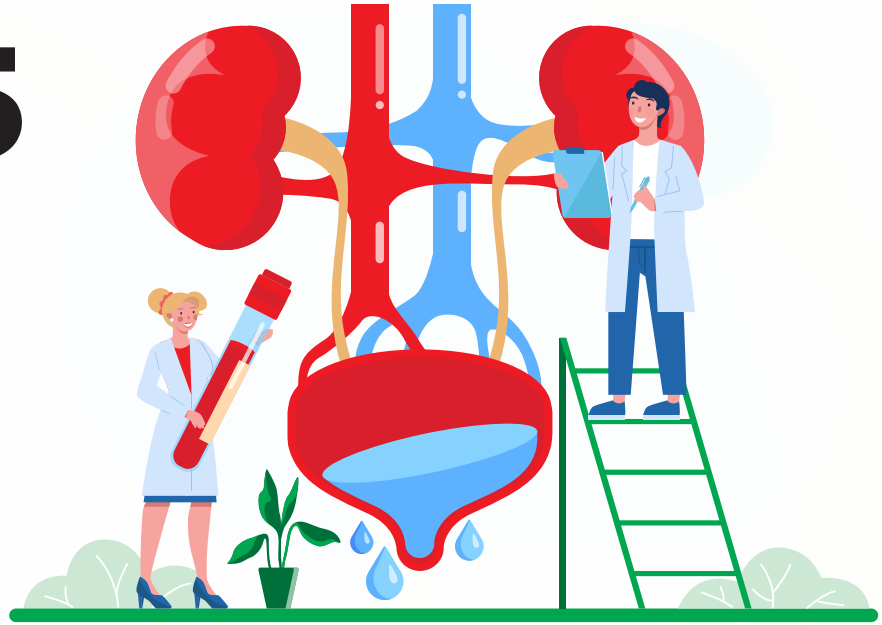
DOSAGE :

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

SOLINATION 5

Solifenacin Tablets 5 mg

It belongs to a group of medicines called antimuscarinics



Also Available:
SOLINATION 10
Solifenacin Tablets 10 mg

INDICATIONS :

- Treat symptoms of an overactive bladder
- Improves your ability to control your urination
- Reduce leaking of urine, feelings of needing to urinate right away



MECHANISM OF ACTION :

Solifenacin is an antimuscarinic. It also works by relaxing muscles of the urinary bladder. It is used to treat symptoms of an overactive bladder. These can include: a sudden and urgent need to pee (urinary urgency), needing to pee more often than usual (urinary frequency)

DOSAGE :

One tablet once daily or as directed by the physician.

LASIDEXTONE-F 50/20

Nitrofurantoin SR 100mg **Tablets**



This medication is a combination of two medicines: Furosemide and Spironolactone. It is extensively used to treat high blood pressure, heart failure and oedema

Furosemide: It is a diuretic which removes extra water and certain electrolytes from the body through urine. Over time, it also relaxes blood vessels, but causes potassium loss. Spironolactone: It is also a diuretic which conserves potassium, thereby restoring the potassium balance in the body.

MECHANISM OF ACTION :

Furosemide and Spironolactone flushes out sodium and water from the body. They work by making your kidneys release more sodium into the urine. The sodium then takes water with it from your blood, decreasing the amount of fluid flowing through the blood vessels thereby lowering the blood pressure.



INDICATIONS :

- Hypertension.
- Oedema.
- Congestive heart failure.
- Renal diseases.
- Liver diseases.
- Glaucoma.
- Raised intracranial pressure

DOSAGE :

1-4 Tablets daily, based on the severity of the disease.
Maximum Dose:
Spironolactone - 200 mg
Furosemide- 600 mg/day in severe medical cases.

ZUALFA

Alfuzosin Hydrochloride 10mg **Tablets**



ZUALFA is an alpha-adrenergic antagonist that is used in the treatment of benign prostatic hyperplasia. It helps to relieve symptoms like difficulty in passing urine. However, it does not decrease the size of the prostate.

MECHANISM OF ACTION :

Alfuzosin is an alpha-1 adrenergic blocker. It works by relaxing the smooth muscles in the prostate and bladder neck. This relaxation helps improve urine flow and reduces symptoms like difficulty starting urination or weak stream. By easing pressure in the urinary tract, it helps empty the bladder more fully. It does not shrink the prostate, but makes urination easier

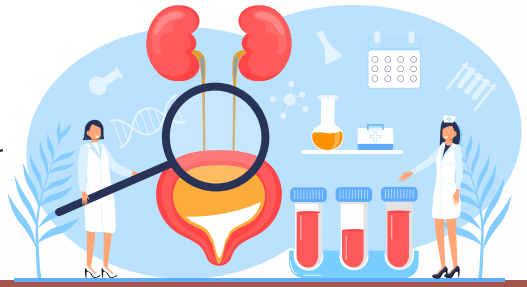


INDICATIONS :

- Treats Benign Prostatic Hyperplasia (BPH)
- Helps improve urine flow
- Lowers urinary urgency
- Prevents urinary retention

DOSAGE :

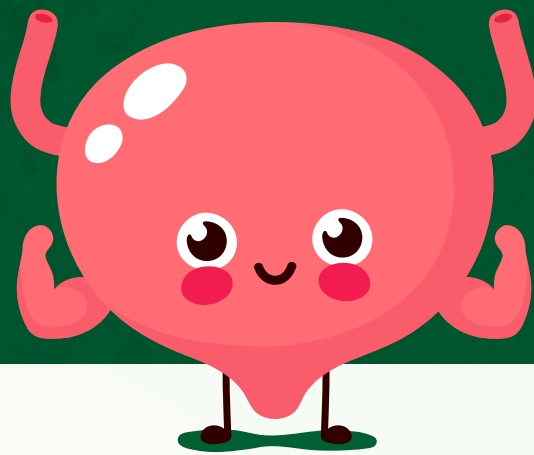
Tablet taken orally twice a day or as directed by the doctor.



MIRAOAB 25 ER

Mirabegron Extended Release **Tablets** 25mg

Medicine class - Beta-3-adrenergic-receptor agonist.



MECHANISM OF ACTION :

Mirabegron is a beta 3-receptor agonist. It works by activating the receptor in the bladder, causing the bladder muscles to relax. It prevents frequent, urgent or uncontrolled urination.

INDICATIONS :

Eases the symptoms of overactive bladder (a condition in which the bladder muscles contract uncontrollably and cause frequent urination, urgent need to urinate, and inability to control urination)

DOSAGE :

25 to 50 mg orally once a day Or as directed by the physician.

Also Available :
MIRAOAB 25 ER
Mirabegron Extended Release **Tablets** 25mg



Also Available :
MIRAOAB 50 ER
Mirabegron Extended Release **Tablets** 50mg



Also Available :
MIRAOAB 25 S5
Mirabegron (ER) 25mg + Solifenacin Succinate 5mg **Tablets**



Also Available :
MIRAOAB 50 S5
Mirabegron (ER) 50mg + Solifenacin Succinate 5mg **Tablets**



FLAVOBLIP-200

Flavoxate Hydrochloride 200mg **Tablets** IP

Flavoxate Hydrochloride belong to a group of medicines called Anti-spasmodic

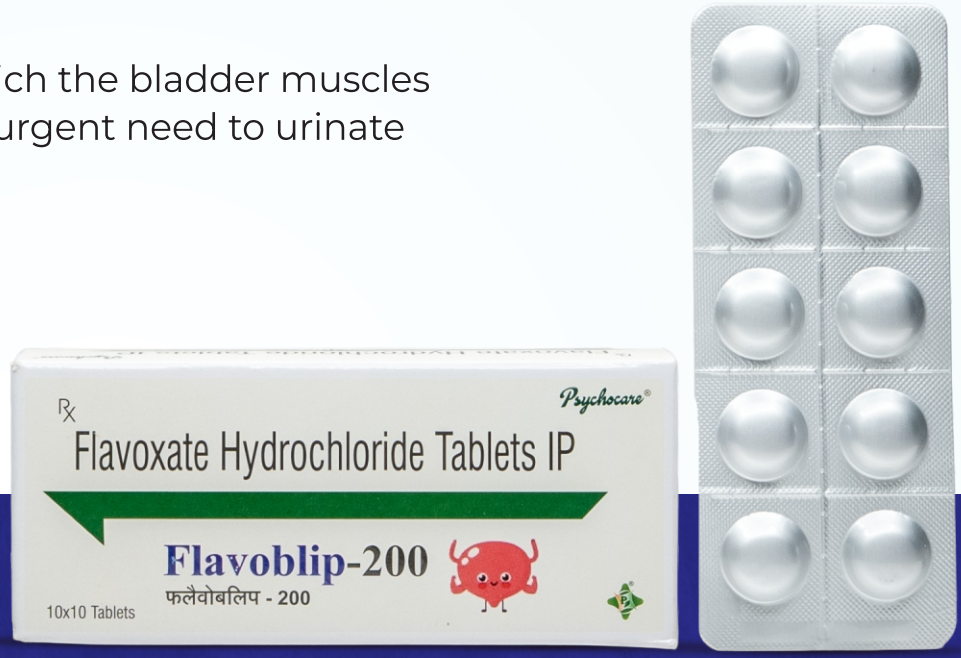


MECHANISM OF ACTION :

Flavoxate is antispasmodic. It works by relaxing muscles of the urinary bladder and prevents frequent, urgent or uncontrolled urination, and relieves associated pain. It can also be used to relieve symptoms which may occur as a result of surgery, cystoscopy or catheterization such as painful urination, excessive urination at night and the inability to control urine flow.

INDICATIONS :

- It is used to treat overactive bladder (a condition in which the bladder muscles contract uncontrollably and cause frequent urination, urgent need to urinate and inability to control urination)
- It relieve from painful urination
- Frequent, or nighttime urination and urgency that may occur with infections of the prostate, bladder



DOSAGE :

3 or 4 times a day. Or as directed by the physician.

SPIRIX 25/50

Spironolactone IP 25/50 mg **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.

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.

INDICATIONS :

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



DOSAGE :

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

AQUAZINC ORS

Oral Rehydration Salts with Zinc **SACHET**



AQUAZINC ORS is a simple yet powerful treatment that quickly restores fluids and essential salts lost during diarrhea. Combined with zinc, it not only speeds up recovery but also strengthens the immune system and helps prevent future episodes. Safe, effective and easy to use, it's a lifesaver-especially for young children.

MECHANISM OF ACTION :

Oral Rehydration Salts (ORS) with Zinc work by rapidly replacing fluids & essential electrolytes lost during diarrhea, using a sodium-glucose co-transport mechanism in the small intestine that remains effective even when other absorption pathways fail. Glucose and sodium are absorbed together, pulling water into the body through osmosis to rehydrate efficiently. Potassium and citrate in the solution help correct electrolyte imbalances and acidosis.



INDICATIONS :

- Zinc helps provide energy to the body & supports immunity
- Quickly restores lost fluids and electrolytes to prevent dehydration.
- Zinc strengthens the immune system, helping the body fight infections.
- Combines ORS with Zinc to restore energy & vitality quickly.
- Rehydration helps restore focus, energy & brain performance.

DIRECTION OF USE : As directed by a physician.

STORAGE : AQUAZINC ORS store in dry place, away from heat and moisture and keep the package tightly closed



MANSTRIKE S 50/100

Sildenafil tartrate 50/100 mg **Tablets**

Sildenafil is in a class of medications called phosphodiesterase (PDE) inhibitors. Sildenafil treats erectile dysfunction by increasing blood flow to the penis during sexual stimulation.

MECHANISM OF ACTION :

Sildenafil is a phosphodiesterase-5 (PDE-5) inhibitor. It works by relaxing the blood vessels in your penis, thereby increasing blood flow into the penis on sexual stimulation. This helps you achieve and maintain a hard, erect penis suitable for sexual activity.

INDICATIONS :

- Erectile dysfunction (impotence) in adult men.
- Sildenafil is used in the treatment of erectile dysfunction.



Also Available

MANSTRIKE D 30

Sildenafil Citrate 50mg &
Dapoxetine HCL 30mg **Tablets**

TADALIX 5/10/20

Tadalafil 5/10/20mg **Tablets**



Tadalafil is in a class of medications called phosphodiesterase Phosphodiesterase (PDE-5) inhibitor

MECHANISM OF ACTION :

TADALIX (Tadalafil) is a phosphodiesterase (PDE-5) inhibitor. In benign prostatic hyperplasia (BPH), it helps relax the muscles in the prostate gland and the bladder to relieve urinary symptoms. In erectile dysfunction, it works by increasing blood flow to the penis by relaxing the muscles in penile blood vessels. Tadalafil used to treat pulmonary hypertension (high blood pressure in the lungs) by relaxing the blood vessels in the chest. Therefore, it increases the blood supply to the lungs and decreases the workload of the heart.

INDICATIONS :

- Benign prostatic hyperplasia (BPH).
- Erectile dysfunction (impotence)
- Tadalafil is also used to treat pulmonary hypertension (high blood pressure in the lungs).



DOSAGE :

The dose range varies from 2.5 mg to 20 mg/day,
Or as Directed by the Physician.

TOFACICARE

Tofacitinib Citrate 5mg Tablets.



TOFACICARE (Tofacitinib) belongs to a class of medications known as Janus kinase (JAK) inhibitors. It is used alone or with other medications to treat rheumatoid arthritis (a condition in which the body attacks its own joints causing pain, swelling, and loss of function).

Also Available:
TOFACICARE ER 11
Tofacitinib Extended Release Tablets 11mg

MECHANISM OF ACTION :

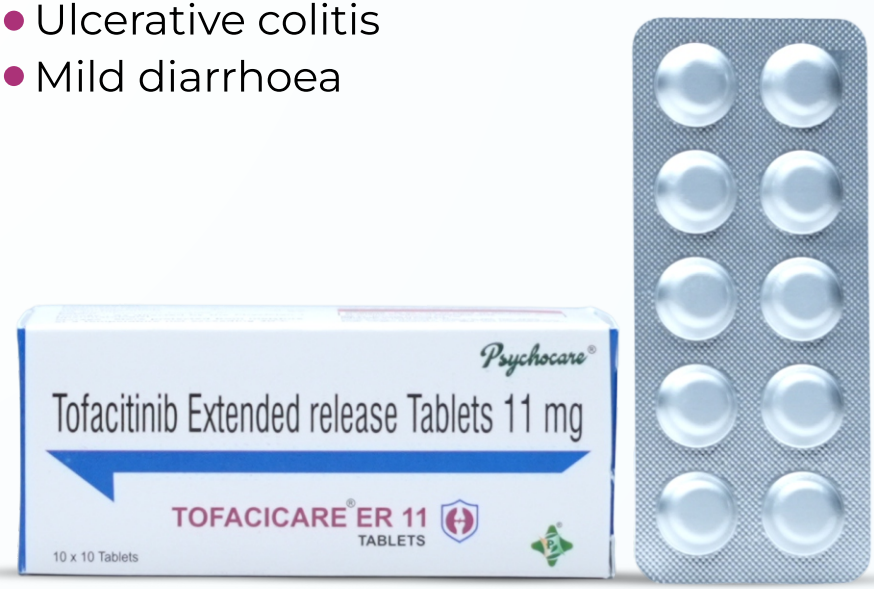
TOFACICARE (Tofacitinib) works therapeutically by inhibiting the JAK-STAT(Janus kinase/signal transducers and activators of transcription) pathway to decrease theinflammatory response and pain.

DOSAGE :

5mg once or twice a day, based on the severity of the disease or as directed by the physician.

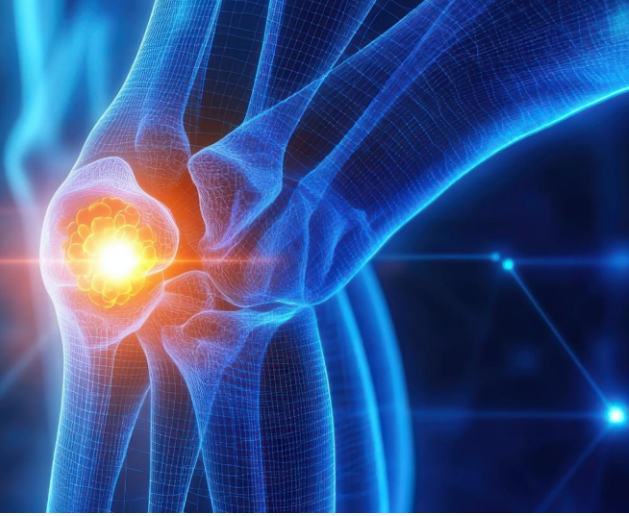
INDICATIONS :

- Rheumatoid arthritis
- Psoriatic arthritis
- Ulcerative colitis
- Mild diarrhoea



ACTIFLOX P

Aceclofenac 100 mg & Paracetamol 325 mg Tablets



ACTIFLOX P is a combination of 2 medicines: Aceclofenac + Paracetamol
This combination is used to relieve pain in conditions like headache, musculoskeletal pain or pain due to inflammation.

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.

DOSAGE :

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

INDICATIONS :

Used To Relieve Pain In Conditions Like:

- Osteoarthritis
- Rheumatoid arthritis
- Dental Pain
- Painful Periods
- Musculoskeletal pain
- Pain due to Inflammation, Headache & fever



ACTIFLOX C

Aceclofenac 200mg & Cyclobenzaprine HCL 15mg Tablet



ACTIFLOX C is a combination of two medicines used in the treatment of pain due to muscle spasm. It improves the movement of muscles and provide relief from pain and discomfort associated with muscle spasms.

MECHANISM OF ACTION :

The exact mechanism of action of cyclobenzaprine has not been fully elucidated in humans, and much of the information available regarding its mechanism has been ascertained from early animal studies. There is some evidence that cyclobenzaprine exerts its effects at the supraspinal level, specifically within the locus coeruleus of the brainstem, with little-to-no action at neuromuscular junctions or directly on skeletal musculature

INDICATIONS :

- Reduces pain and muscle stiffness
- Relieves spasm-related pain

Also Available:

ACTIFLOX T

Aceclofenac 100mg + Tizanidine 2mg



DOSAGE : One Tablet once daily. Or as directed by a physician.

KAIMOSIDE

Trypsin-Chymotrypsin 100000 Armour



KAIMOSIDE (Trypsin-Chymotrypsin 100000 Armour) it is a anti-inflammatory and antioxidant drug

MECHANISM OF ACTION :

TRYPSIN CHYMOTRYPSIN contains Trypsin-chymotrypsin. Trypsin and chymotrypsin are two types of proteases originally synthesized in the pancreas. When taking the trypsin-chymotrypsin combination, the active proteolytic enzymes are ingested and used in addition to the inactive forms the body naturally produces

INDICATIONS :

Used in the treatment of

- Pain relief
- Treatment of swelling



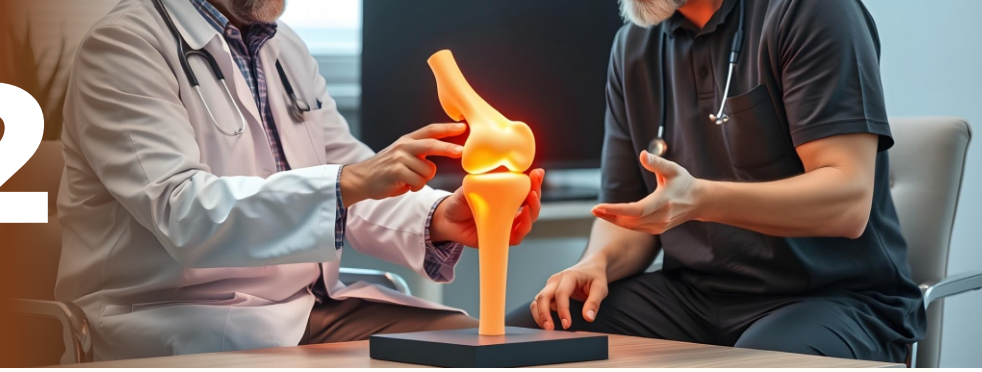


DOSAGE :

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

PLAVOXIB 2

Polmacoxib capsules 2mg



Polmacoxib Capsule 2mg is a nonsteroidal anti-inflammatory drug (NSAID) that is used to treat osteoarthritis of knee and hip joints. It inhibits the production of certain enzymes involved in inflammation, resulting in reduced inflammation, pain, and stiffness in the joints, and improves the function of joints..

INDICATIONS :

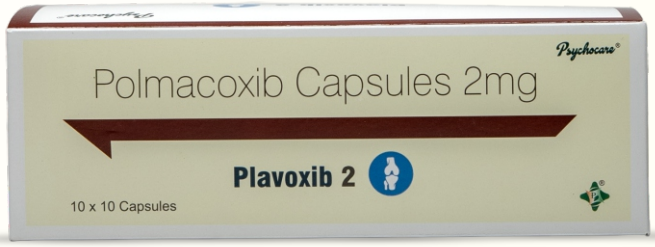
- Treatment of osteoarthritis of knee hip joints
- Reduces Inflammation: Controls swelling, easing pain at its source
- Relieves Pain: Effective for chronic joint and arthritis-related discomfort

MECHANISM OF ACTION :

Polmacoxib Capsule 2mg is one such pain killer (Coxib) that has a dual mode of action, in contrast to existing nonsteroidal anti-inflammatory drugs (NSAIDs). It has been developed with a dual mode of action: inhibiting COX-2 and binding to high-affinity carbonic anhydrase (CA) subtypes CA I and CA I

DOSAGE :

As per directed by the physician and doctor.





APREMIND 10/30

Apremilast Tablets 10/30 mg



APREMIND 10 is used in the treatment of moderate to severe plaque psoriasis, which is a type of skin condition. This medicine is used when regular treatments do not work or cannot be used due to side effects or poor response.

MECHANISM OF ACTION :

Apremilast, at a dosage of 10mg & 30 mg is an oral medication primarily used to treat psoriatic arthritis and plaque psoriasis. Its mechanism of action involves inhibiting the enzyme phosphodiesterase 4 (PDE4), which leads to increased levels of cyclic adenosine monophosphate (cAMP) within cells. This increase in cAMP then modulates the production of inflammatory mediators, ultimately reducing inflammation and related symptoms.

DOSAGE :

One Tablet once daily. Or as directed by a physician.

INDICATIONS :

- Reduces inflammation and scaling in mild cases
- Helps relieve joint pain and stiffness.
- Reduces frequency and severity of mouth sores.







THEXOCARE

Thyroxine sodium Tablets IP **25/50/75/100** mcg.

THEXOCARE Tablets contains thyroxine sodium as the active ingredient Thyroxine sodium is a synthetic version of a (Thyroxine) hormone produced by the thyroid gland.

INDICATIONS :

- It relieves the symptoms of hypothyroidism like (tiredness, weight gain, and depression).

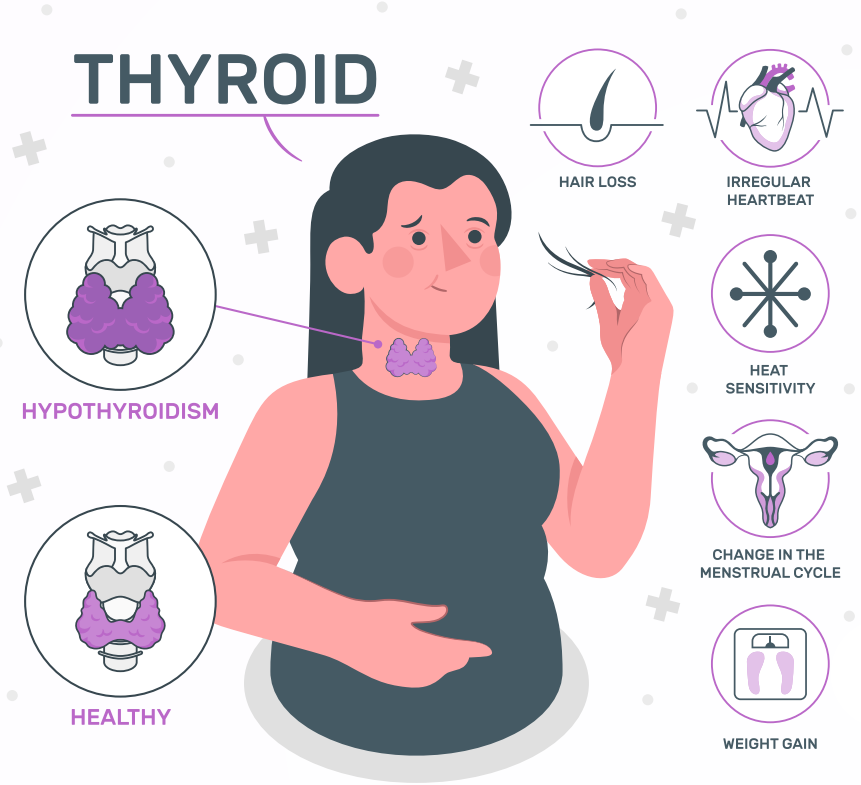
MECHANISM OF ACTION :

THEXOCARE works by replacing the thyroid hormones that your thyroid gland cannot produce in a sufficient quantity, thereby relieving the symptoms of hypothyroidism.

DOSAGE :

The general dose range varies from 100 to 125 mcg per day or as directed by the doctor.





CARIZOLE 5

Carbimazole Tablets IP 5mg.

CARIZOLE (Carbimazole) belongs to a class of drugs known as thionamides.

INDICATIONS :

CARIZOLE (Carbimazole) is used to treat overactive thyroid (Hyperthyroidism).This is a condition when the thyroid gland makes too many thyroid hormones. The thyroid controls things like your heart rate and body temperature.

MECHANISM OF ACTION :

(CARIZOLE) Carbimazole is a pro-drug as after absorption it is converted to the active form, methimazole. Methimazole prevents thyroid peroxidase enzyme from iodinating and coupling the tyrosine residues on thyroglobulin, hence reducing the production of the thyroid hormones T3 and T4 (thyroxine).



DOSAGE :

Usual Dose:- 5 to 15mg/day or as directed by the physician

IMMUNECTIN 6/12

Ivermectin **Tablet** IP 6/12 mg



IMMUNECTIN (Ivermectin) belongs to a class of medications called anthelmintics. It is an anti-parasite medication used to treat parasitic diseases.

MECHANISM OF ACTION :

IVERMECTIN is an antiparasitic medication. It works by binding to the muscle and nerve cells of worms, causing their paralysis and death, Thereby treating the infection.

INDICATIONS :

- Parasitic roundworm infections
- Strongyloidiasis of the Intestinal Tract
- Filariasis (Swelling & fluid buildup in your arms, legs, breasts & female genitals due to parasitic activity)
- Scabies (Formation of red itchy rashes on the skin due to proliferation of parasites)
- Onchocerciasis (River Blindness-A condition in which larvae of the parasite can migrate into the eye & cause blindness.)



DOSAGE :

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

TAMISHELTER 75

Oseltamivir Phosphate **Capsules** 75 mg



OSELTSMIVIR 75 MG is an antiviral medication that blocks the actions of influenza virus types A and B in your body.Oseltamivir blocks the creation of new virus particles, which helps your body's immune system fight the infection.

MECHANISM OF ACTION :

Oseltamivir is an antiviral neuraminidase inhibitor with potent and selective competitive inhibition of the influenza virus neuraminidase, an enzyme necessary for viral replication. Oseltamivir phosphate is an inactive prodrug that exerts pharmacologic activity when hydrolyzed in vivo to the active form, oseltamivir carboxylate. This activated form interferes with the release of progeny influenza virus from infected host cells and halts the spread of infection to new host cells. Oseltamivir reduces the duration of shedding and the viral titer and can shorten the length of symptoms by 0.5 to 3 days

INDICATIONS :

- Used in the treatment of the infection caused by the flu virus (influenza A and influenza B)
- Oseltamivir may also be used to prevent and treat swine influenza A.
- Oseltamivir may help to reduce flu symptoms (weakness, headache, fever, cough, runny or stuffy nose and sore throat).



DOSAGE :

As per directed by the physician and doctor



VEFFAVIR 200/400

Favipiravir 200/400 mg **Tablets**

Favipiravir is an antiviral medicine. It is generally used for the treatment of Viral Infections.

MECHANISM OF ACTION :

VEFFARIR (Favipiravir) is an antiviral medicine. It stops the SARS-CoV-2 virus and other viruses from multiplying. By doing so, it decreases viral load in the body, restricts the spread of infection and helps in speeding up the recovery process.



INDICATIONS :

- Coronavirus disease
- Influenza

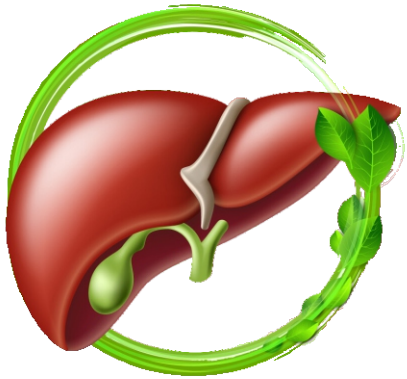
DOSAGE :

600-800 mg/ twice daily for 7-14 Days or as directed by the doctor.

RIBAMIPS-200

Ribavirin 200mg **Capsules**

Ribamips 200 is an antiviral medicine that is used in the treatment of chronic hepatitis C virus (HCV) infection. It prevents the multiplication of virus in human cells and clears up the infection.



MECHANISM OF ACTION :

Ribavirin is reported to have several mechanism of actions that lead to inhibition of viral RNA and protein synthesis. After activation by adenosine kinase to ribavirin mono-, di-, and triphosphate metabolites. Ribavirin triphosphate (RTP) is the predominant metabolite which directly inhibits viral mRNA polymerase by binding to the nucleotide binding site of the enzyme. This prevents the binding of the correct nucleotides, leading to a reduction in viral replication or to the production of defective virions.



INDICATIONS :

- Used with other medications to fight the hepatitis C virus.
- Helps treat viral infections in people with weak immune systems.
- Used in severe lung infections caused by respiratory syncytial virus.

DOSAGE :

As per directed by the physician and doctor .

PERFIDONE 200

Pirfenidone **Tablets** IP 200 mg



PERFIDONE (Pirfenidone) belongs to a class of medications called pyridones.

MECHANISM OF ACTION :

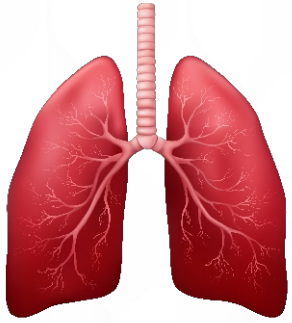
PERFIDONE (pirfenidone) reduces fibroblast proliferation, inhibits transforming growth factor-beta stimulated collagen production, and reduces the production of fibrogenic mediators, as a result of which it halts the thickening process of lung tissue and prevents further scarring.

INDICATIONS :

- This medication is used for the treatment of IPF. (Idiopathic pulmonary fibrosis)
- It is a rare, progressive illness of the respiratory system, characterised by the thickening and stiffening of lung tissue, associated with the formation of scar tissue.)

DOSAGE :

Initial dose: 200-267 mg, three times a day. (801 mg/day)







NACSYCLEAR ACE

Acetylcysteine 600 mg + Acebrophylline 100 mg **Tablets**



NACSYCLEAR ACE is a combination of two medicinal compounds
ACETYLCYSTEINE - A mucolytic agent.
ACEBROPHYLLINE - A bronchodilator & mucolytic agent.

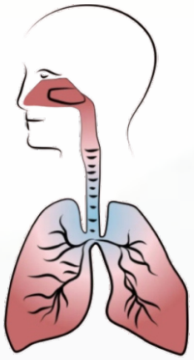
MECHANISM OF ACTION :

Acebrophylline works by relaxing the muscles of the airways and also thins and loosens mucus, making it easier to breathe. Acetylcysteine thins and loosens mucus (phlegm) making it easier to cough out.

INDICATIONS :

- COPD- Chronic obstructive pulmonary disease.
  (A chronic inflammatory lung disease that causes obstructed airflow from the lungs)

- Respiratory conditions like Asthma, Emphysema, Bronchitis And Cystic Fibrosis.



DOSAGE :

1 Tab one to two times a day or
as directed by the doctor.



FORMISENSE 6B 200

Formoterol Fumarate 6 mcg and Budesonide 200 mcg Powder For **Inhalation** IP



MECHANISM OF ACTION :

Formoterol is a long-acting bronchodilator which works by relaxing the muscles in the airways and widens the airways. Budesonide is a steroid. It works by stopping the release of certain chemical messengers that cause inflammation (swelling) of the airways. Together, they make breathing easier.

INDICATIONS :

- Help in the treatment of asthma
- Provide intensive relief from the formation of mucus



DOSAGE :

1-2 inhalations orally once or as directed by the physician

Also Available

FORMISENSE 6B 400

Formoterol Fumarate 6mcg & Budesonide 400mcg Powder for **Inhalation** IP





ABCYLLINE DM

Acebrophylline 200mg, Montelukast Sodium 10mg, Desloratadine 5mg **Tablets**

ABCYLLINE DM medicine used in the prevention of asthma. It relieves allergy symptoms such as runny nose, stuffy nose, sneezing, watery eyes and congestion or stuffiness. It also helps relax the air passages' muscles, thus widening it and making it easier to breathe.

INDICATIONS :

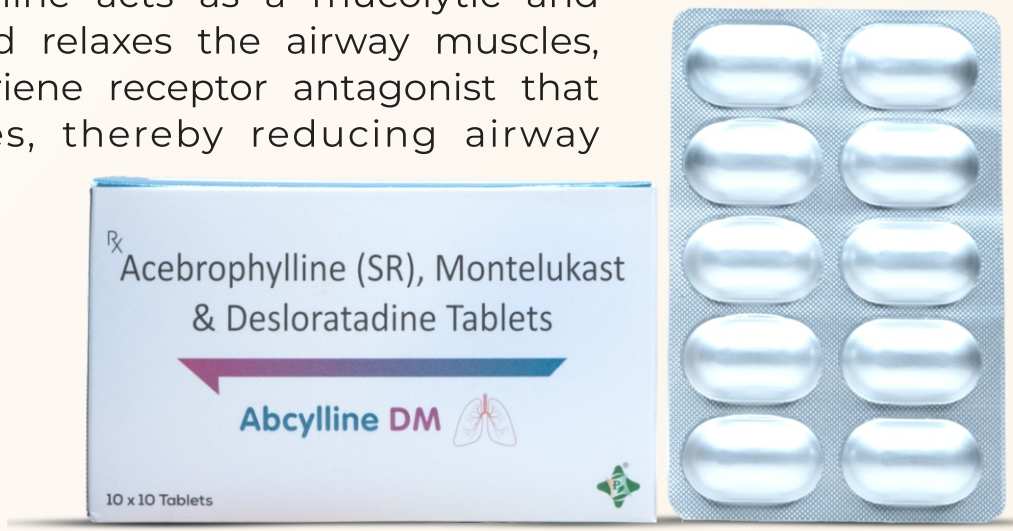
- Helps you breathe easier by opening your airways.
- Reduces coughing and mucus in the lungs.
- Controls allergy symptoms like sneezing and runny nose.
- Prevents asthma attacks and breathing problems.
- Relieves chest tightness and wheezing.

MECHANISM OF ACTION :

The combination of Acebrophylline, Montelukast Sodium, Desloratadine works together to relieve respiratory and allergic symptoms. Acebrophylline acts as a mucolytic and bronchodilator; it helps break down thick mucus and relaxes the airway muscles, making it easier to breathe. Montelukast is a leukotriene receptor antagonist that blocks inflammatory chemicals called leukotrienes, thereby reducing airway swelling and preventing asthma symptoms

DOSAGE :

One tablet once daily, preferably in the evening or as directed by your doctor.



NACSYCLEAR



ACETYLCYSTEINE EFFERVESCENT TABLETS 600MG is a prescription medicine used in the treatment of respiratory disease with excessive mucus. This medicine helps reduce mucus secretion in various lung diseases such as bronchitis, asthma and emphysema.

MECHANISM OF ACTION :

Acetylcysteine is a mucolytic medication. It thins and loosens mucus (phlegm) making it easier to cough out. It also works as an antidote in paracetamol poisoning by replenishing the body's stores of glutathione, a chemical that removes toxic substances.

INDICATIONS :

- Treatment of Respiratory disease with excessive mucus
- Heart disease
- Kidney disease
- Stomach ulcer or varices

DOSAGE :

As directed by a physician.



PLASTAZOL 50/100

Cilostazol 50/100 mg **Tablets**



PLASTAZOL (Cilostazol) belongs to a class of medications known as Platelet-Aggregation Inhibitors also known as Antiplatelet medications.

MECHANISM OF ACTION :

PLASTAZOL (Cilostazol) widens the blood vessels and decreases the stickiness of the platelets, thereby increasing the blood flow to the lower limbs which ultimately helps in relieving the pain

INDICATIONS :

PLASTAZOL (Cilostazol) is generally used to treat a specific type of muscle pain known as

- Intermittent claudication - A muscle pain that happens when the patient is active and stops when at rest. (Can affect any muscle but majorly affects legs, buttocks and thighs)
- The major cause of this condition is hindrance in the Blood flow due to platelet aggregation.



DOSAGE :

50-100 mg twice daily (Every 12 hours) / 30 Min before or 2 hours after meal.

CILOZIP 50/100

Cilostazol 50/100mg **Tablets**



CILOZIP Tablet is used in the treatment of pain in the legs due to insufficient blood flow (intermittent claudication). It also helps in reducing cramping, numbness, or weakness in the legs that occurs on walking in such patients.

MECHANISM OF ACTION :

Cilostazol works by inhibiting an enzyme called phosphodiesterase III (PDE3), which increases levels of cyclic AMP (cAMP) in platelets and blood vessels. This leads to reduced platelet aggregation, meaning it helps prevent blood clots. At the same time, it causes blood vessels to relax and widen (vasodilation), improving blood flow. Better circulation helps deliver more oxygen to muscles during walking. Overall, this action reduces leg pain and improves walking ability in people with poor blood flow.

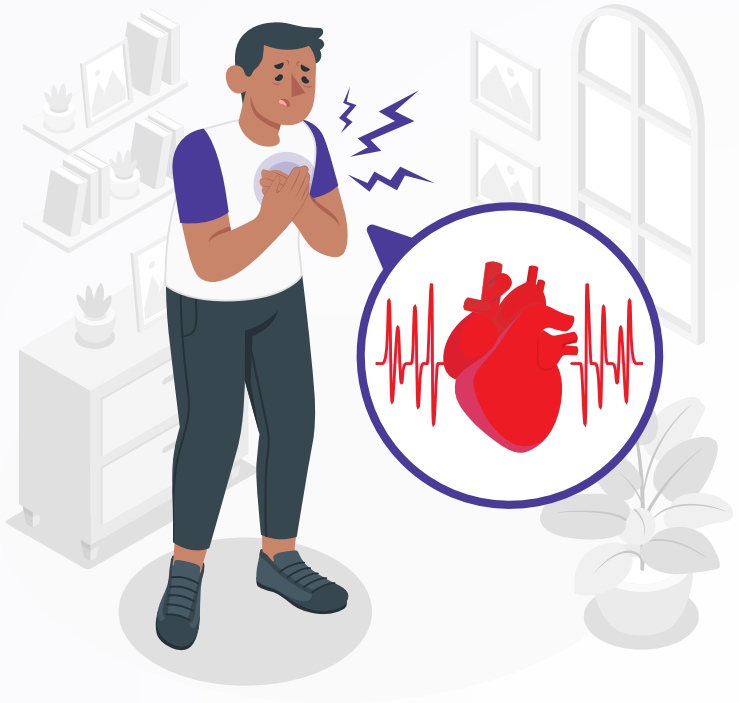
INDICATIONS :

- Improves blood flow in legs
- Reduces leg pain while walking (claudication)
- Prevents blood clots
- Widens blood vessels



DOSAGE :

Taken twice a day, or as directed by the physician, depending on your condition.



NITOGLYC-6.4

Nitroglycerin controlled release Tablets 6.4 mg

NITOGLYC 6.4/2.6 (Nitroglycerin) is a vasodilator used primarily to provide relief from anginal chest pain.

INDICATIONS :

- Angina Pectoris, Coronary artery spasm and congestive heart failure.

Also Available:

NITOGLYC-2.6

Nitroglycerin controlled release Tablets 2.6 mg

MECHANISM OF ACTION :

Nitroglycerin helps widen the blood vessels so more blood gets to your heart muscle. That helps stop the pain.

Nitroglycerin causes the relaxation of vascular smooth muscles, causing arteriolar and venous dilatation. It increases blood flow to the myocardium and reduces cardiac preload and afterload, decreasing myocardial wall stress and reduces anginal symptoms

DOSAGE :

2.5 to 6.5 milligrams (mg) 3 to 4 times a day. Your doctor may increase your dose as needed.



TRIMZAGARD

Trimetazidine Hydrochloride 80mg



TRIMZAGARD Capsule is used to treat angina pectoris, a condition marked by chest pain due to reduced blood flow to the heart. It helps the heart work more efficiently by improving how it uses oxygen. It protects heart cells during reduced oxygen supply, helping reduce the number and severity of angina attack

INDICATIONS :

- To improve heart muscle function.
- Reduces damage during reduced blood flow to the heart.
- To improve brain function and reduce neurological deficits.





MECHANISM OF ACTION :

Trimethazidine works by improving the efficiency of energy production in cells, particularly in heart and brain tissues. It inhibits long-chain 3-ketoacyl-CoA thiolase, an enzyme involved in fatty acid metabolism. This forces the body to use glucose as the primary energy source, which requires less oxygen, thereby reducing the burden on oxygen-starved cells, especially in ischemic conditions. By doing this, it helps heart and brain cells function better despite reduced blood flow. This results in reduced symptoms like angina, heart failure, and certain neurological issues.

DOSAGE :

1 tablet (80 mg) per day. or as directed by the doctor.

MEBEVWELL 200

Mebeverine Hydrochloride prolonged release **Capsules** 200mg

Mebeverine hydrochloride prolonged-release capsules (200mg) are primarily used to relieve symptoms of irritable bowel syndrome (IBS), including abdominal pain, bloating and irregular bowel movements.

MECHANISM OF ACTION :

Mebeverine is an anticholinergic. It appears to work directly on smooth muscle within the gastrointestinal tract and may have an adverse effect, may affect calcium channels and may affect calcium channels, and may affect muscarinic receptors. It is metabolised mostly by esterases and almost completely. The metabolites are excreted in urine.

INDICATIONS :

- To relieve symptoms such as abdominal pain, cramping, bloating, diarrhoea
- Treatment of non-specific abdominal pain that may be related to intestinal muscle spasms



DIRECTION OF USE :

It's best to take your mebeverine 20 minutes before a meal. If you take it twice a day, take it before breakfast and your evening meal. If you take it 3 times a day, take it before breakfast, lunch and your evening meal. Swallow the tablet or capsule whole with a drink of water



STORAGE :

Mebeverine hydrochloride prolonged release capsules 200mg should be stored at a temperature below 30°C



HYDROVIRAL-400

Hydroxychloroquine Sulphate Tablets 400MG

Hydroviral -400 (Hydroxychloroquine Sulphate Tablets 400MG) used to treat autoimmune conditions such as rheumatoid arthritis and systemic lupus erythematosus. It slows the disease's progression and relieves pain, swelling, and redness. It is also used in patients with type 2 diabetes mellitus to improve glycemic control.

INDICATIONS :

- Peventing or treating malaria
- Ulcerative Colitis
- Wilson's disease





MECHANISM OF ACTION :

Hydroxychloroquine affects the function of lysosomes in humans as well as plasmodia. Altering the pH of the lysosomes reduces low-affinity self-antigen presentation in autoimmune diseases and interferes with the ability of plasmodia to proteolyze hemoglobin for their energy requirements

DOSAGE :

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

Also Available:

HYDROVIRAL-200

Hydroxychloroquine Sulphate Tablets 200MG

LUMEFEXA 80

Artemether & Lumefantrine Tablets 80/480mg





Artemether & Lumefantrine Tablets:
Effective treatment for uncomplicated malaria.

INDICATIONS :

- Artemether & lumefantrine tablets work to eliminate malaria parasites from the bloodstream, providing rapid relief from symptoms.
- Help prevent the transmission of malaria to others.

MECHANISM OF ACTION :

Artemether and lumefantrine work synergistically to clear the malaria infection and alleviate symptoms. The combination is particularly effective against multidrug-resistant strains of plasmodium falciparum malaria.providing a reliable treatment option in endemic regions.

DOSAGE :

Take artemether & lumefantrine tablets orally with water, after meals, according to prescribed dosage and schedule for complete treatment of malaria





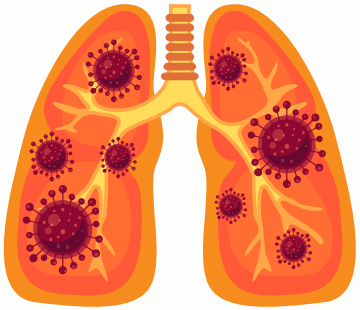
NACSYCLEAR

Acetyl Cysteine 600mg

ACETYLCYSTEINE EFFERVESCENT TABLETS 600MG is a prescription medicine used in the treatment of respiratory disease with excessive mucus. This medicine helps reduce mucus secretion in various lung diseases such as bronchitis, asthma, and emphysema.

INDICATIONS :

- Treatment of Respiratory disease with excessive mucus
- Heart disease
- kidney disease
- Stomach ulcer or varices



MECHANISM OF ACTION :

Acetylcysteine is a mucolytic medication. It thins and loosens mucus (phlegm) making it easier to cough out. It also works as an antidote in paracetamol poisoning by replenishing the body's stores of glutathione, a chemical that removes toxic substances.

DOSAGE :

As directed by a physician.

LEFLIDE 10/20

Leflunomide **Tablets** IP 10/20mg

LEFLIDE (LEFLUNOMIDE) is in a class of medications called disease-modifying antirheumatic drugs (DMARDs).

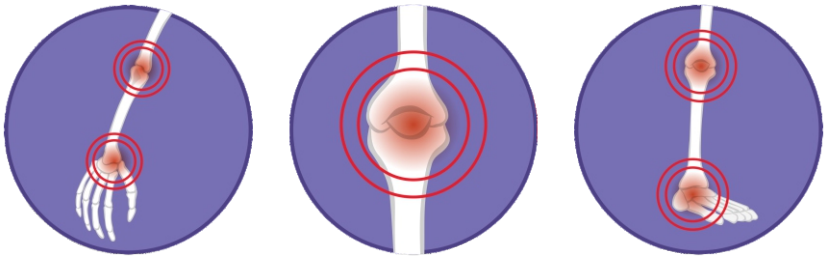


MECHANISM OF ACTION :

LEFLUNOMIDE works by decreasing inflammation and slowing the progress of the condition, which can help improve the physical activity of people with rheumatoid arthritis.

INDICATIONS :

- Rheumatoid arthritis



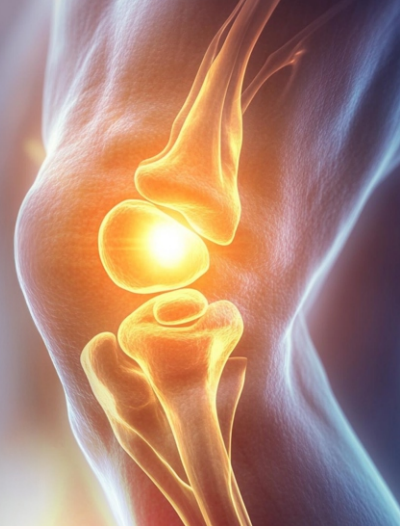
STORAGE :

Loading dose : 100 mg orally once a day for 3 days

Maintenance: 20 mg orally once a day (If not well tolerated, the dose may be decreased to 10 mg orally once a day) or as directed by the physician.

TRENZAMAX

Trypsin 48mg, Bromelain 90mg,
Rutoside Trihydrate 100mg **Tablets**



MECHANISM OF ACTION :

Bromelain + Trypsin + Rutoside is a combination of two enzymes (Bromelain , Trypsin) and an antioxidant (Rutoside). The enzymes work by increasing the blood supply to the affected area and help the body produce substances that fight pain and swelling. The antioxidant protects the body from damage by chemicals (free radicals) and further reduces swelling.

INDICATIONS :

- Osteoarthritis
- Tendonitis and Bursitis
- Helps in relieving edema
- Inflammation and promotes wound healing

STORAGE :

Two tablets twice daily. Or as directed by a physician.





TRENZAMAX D

Trypsin 48mg, Bromelain 90mg, Rutoside Trihydrate 100mg & Diclofena Sodium 50mg **Tablets**

MECHANISM OF ACTION :

It is a combination of four medicines: Trypsin , Bromelain , Rutoside and Diclofenac. Trypsin and Bromelain are enzymes. They increase blood supply and make the body produce substances that fight pain and swelling. Rutoside is an antioxidant which protects the body from damage by chemicals (free radicals) and further reduces swelling. Diclofenac is a non-steroidal antiinflammatory drug (NSAID) which works by blocking the release of certain chemical messengers (prostaglandins) in the brain that cause pain and inflammation (redness and swelling).

INDICATIONS :

- Osteoarthritis
- Relieves pain & swelling
- Tendonitis and Bursitis
- Helps in relieving edema
- Inflammation and promotes wound healin

STORAGE :

Two tablets twice daily. Or as directed by a physician.



L-ADMETH 200 400



MECHANISM OF ACTION :

L-ADMETH contains S-adenosylmethionine (SAMe) as the active ingredient, This compound is a man-made form of a chemical that occurs naturally in the body. It plays various important roles in the human body, such as regulating the immune system, maintaining cell membranes & biosynthesis of DNA and RNA.



INDICATIONS :

- Helps in treating liver disorders.
- Maintains bone and joint health.
- Acts as a mood stabilizer.
- Reduces the symptoms of depression
- Reduces the symptoms of fibromyalgia (tender joints)
- Migraine headaches

STORAGE :

Used as a dietary supplement, One tablet daily after meals or as directed by the physician

Also Available

L-ADMETH-200

DIACRA-50

Diacerein 50 mg **Capsules**

DIACRA (Diacerein) is a slow-acting medicine of the class anthraquinones' used to treat joint diseases.



MECHANISM OF ACTION :

Diacerein is a proteoglycan synthesis stimulator. It works by building cartilage (soft connective tissue around the joints) leading to joint repair. It also lowers pain and inflammation (swelling).

INDICATIONS :

This medication is generally used in the treatment of Osteoarthritis. (Degeneration of joint cartilage and the underlying bone, most common from middle age onward. It causes pain and stiffness, especially in the hip, knee, and thumb joints)

STORAGE :

50mg Capsule twice daily.



Also Available

DIACRA-G

Diacerein 50mg & Glucosamine 500mg mg **Tablets**

Also Available

DIACRA-GM

Glucosamine 750mg +Methylsulfonylmethane 250MG + Diacerein 50mg **Tablets**



COXITERO 90

Etoricoxib **Tablets** IP 90 mg

Coxitero (Etoricoxib) belongs to a group of medicines called selective COX-2 inhibitors. These belong to a family of medicines called non- steroidal anti-inflammatory drugs (NSAIDs). It is widely used to reduce the pain and swelling (inflammation) in the joints and muscles of people 16 years of age and older with osteoarthritis and other joint disorders.

MECHANISM OF ACTION :

Coxitero (Etoricoxib) works by blocking the effect of a natural chemical called cyclo-oxygenase-2 (COX-2) enzyme. This enzyme plays a key role in the formation of prostaglandins. prostaglandins are produced at sites of injury or damage and cause pain and inflammation. Thereby etoricoxib blocks the formation of these pain-causing substances in the body and reduces pain and inflammation.

INDICATIONS :

- Osteoarthritis
- Rheumatoid arthritis
- Ankylosing spondylitis
- Gout



DOSAGE :

The dose range varies from 30-120 mg once a day, based on the condition of the patient.

Also Available

COXITERO 60 P

Etoricoxib 60mg, Paracetamol 325mg **Tablets**





COXITERO Th4

Etoricoxib 60 Mg + Thiocolchicoside 4 Mg

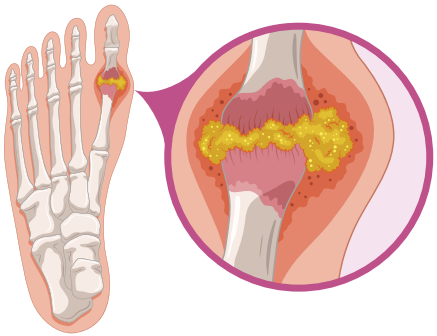
This combination is generally used to relieve pain and inflammation arising due to muscle spasm.

MECHANISM OF ACTION :

Etoricoxib is a non-steroidal anti-inflammatory drug (NSAID) which works by blocking the release of certain chemical messengers that cause pain and inflammation (redness and swelling). Thiocolchicoside is a muscle relaxant. It works on the centers in the brain and spinal cord to relieve muscle stiffness or spasm and to improve pain and movement of muscles.

INDICATIONS :

- Osteoarthritis
- Rheumatoid Arthritis
- Gouty Arthritis
- Ankylosing Spondylitis



DOSAGE :

1 Tablet once or twice a day or as directed by the physician
Maximum Dosage:- Etoricoxib-120mg/day
Thiocolchicoside - 16mg/day.

Also Available

COXITERO PG60/75

Etoricoxib 60mg+Pregabalin 75mg **Tablets**



ETOPREEN-PR 600

Etodolac Prolonged release **Tablets** IP 600 mg



ETOPREEN PR 600 is a pain-relieving medicine. It effectively alleviates pain and inflammation in conditions like rheumatoid arthritis, osteoarthritis, and acute pain.

MECHANISM OF ACTION :

ETOPREEN PR 600 (Etodolac) is a non-steroidal anti-inflammatory drug (NSAID). It works by blocking the release of certain chemical messengers that cause pain and inflammation (redness and swelling).

INDICATIONS :

- Pain relief
- Osteoarthritis
- Rheumatoid arthritis
- Acute pain



DOSAGE :

As Directed by physician



ETOPREEN-400 T4

Etodolac 400 mg and Thiocolchicoside 4 mg **Tablets**



ETOPREEN 400 T4 is a combination of two medicines: Etodolac and Thiocolchicoside, which relieves pain and relaxes the muscles.It relieves pain and improves the movement of muscles.

MECHANISM OF ACTION :

ETOPREEN 400 T4 Etodolac is a non-steroidal anti-inflammatory drug (NSAID) which works by blocking the release of certain chemical messengers that cause pain and inflammation (redness and swelling). Thiocolchicoside is a muscle relaxant. It works on the centres in the brain and spinal cord to relieve muscle stiffness or spasm

INDICATIONS :

- Relieves pain
- Improves the movement of muscle

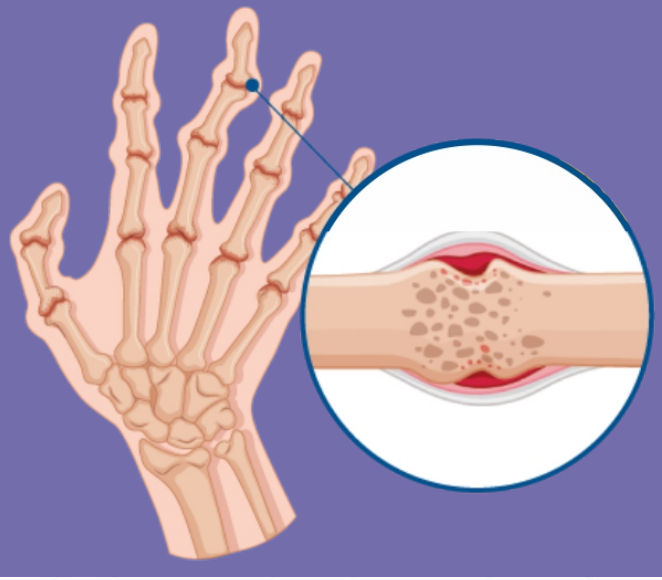
DOSAGE :

One or two tablets per day or as prescribed by physician



IGUTIMOD-25

Iguratimod 25 mg **Tablets**



IGUTIMOD-25 Tablet is used to treat rheumatoid arthritis. It works by improving abnormal immunological responses and suppressing the production of substances that cause redness and swelling..

MECHANISM OF ACTION :

Iguratimod works by suppressing the activity of overactive immune cells that cause inflammation in autoimmune diseases like rheumatoid arthritis. It reduces the production of inflammatory substances such as TNF-α and IL-6, which are responsible for joint pain and swelling. By doing this, it helps lower inflammation and protects the joints from further damage. It also prevents the destruction of cartilage and bone by blocking harmful immune responses. Overall, Iguratimod helps control symptoms and slows the progression of joint disease.





INDICATIONS :

- ✓ Reduces joint pain, swelling and stiffness
- ✓ Helps control immune system activity.
- ✓ Helps you stay active and comfortable

DOSAGE :

Twice daily after meals, as prescribed by a doctor

THIOBOOST 4/8

Thiocolchicoside **Tablets** 4/8 mg



THIOBOOST 4 (Thiocolchicoside Tablets 4/8MG) is a muscle relaxer. It provides relief from the discomfort associated with acute, painful musculoskeletal conditions such as rigidity, tension, stiffness and muscle spasms..

MECHANISM OF ACTION :

THIOBOOST 4/8 Thiocolchicoside Tablets 4/8Mg) Thiocolchicoside has a selective and potent affinity for G-aminobutyric acid A (GABA-A) receptors and acts on muscular contractures by activating the GABA inhibitory pathways thereby behaving as a potent muscle relaxant.



INDICATIONS :

- Relaxants used to reduce and relieve pain due to muscle spasms
- Treats neck pain and stiffness in cervical spondylosis
- Helps in muscle relaxation post-surgery
- Reduces neck muscle spasms in torticollis.

DOSAGE :

As directed by the physician



NASOSENSE

Fluticasone Propionate 50 Mcg nasal spray

INDICATIONS :

- Treatment of Sneezing and runny nose due to allergies
- Used to treat chronic rhinosinusitis with nasal polyps



MECHANISM OF ACTION :

Fluticasone Propionate 50 mcg Nasal Spray is a steroid. It relieves the symptoms of rhinitis (blocked nose) such as runny nose, sneezing, and sinus discomfort. It works by blocking the production of certain chemical messengers that cause inflammation (swelling) and allergies, thus relieving the discomfort and irritation in your nose.

DOSAGE :

One spray in each nostril twice a day.



NASOSENSE-AZ

Azelastine Hydrochloride &
Fluticasone Propionate Nasal Spray

NASOSENSE-AZ (Azelastine Hydrochloride & Fluticasone Propionate) is a combination nasal spray mainly used to decongest the nose.

INDICATIONS :

It is used to treat an itchy or runny nose, sneezing, or other symptoms caused by seasonal hay fever (allergic rhinitis).

MECHANISM OF ACTION :

Azelastine Hydrochloride works by preventing the effects of a substance called histamine, that can cause itching, sneezing, runny nose, and watery eyes.

Fluticasone Propionate works on your immune system to reduce the symptoms of inflammatory conditions and allergic reactions such as swelling, redness and itching.



DOSAGE :

1 spray in each nostril two times a day or as directed by the physician.



TASMASONE

Mometasone 50 Mcg Nasal Spray

INDICATIONS :

- Treatment and prevention of Sneezing and runny nose due to allergies
- Treatment of Nasal congestion (blocked nose)
- Treatment of Nasal polyps

MECHANISM OF ACTION :

Tasmasone Nasal Spray belongs to a group of medicines called corticosteroids. It is a medicine used to prevent and treat allergic symptoms like sneezing and runny nose due to allergies, nasal congestion, and nasal polyps. It works by reducing swelling and irritation in your nose.



DOSAGE :

Two sprays in each nostril once a day.



XYLOSENSE

Xylometazoline Hydrochloride 0.1% Nasal Spray

INDICATIONS :

- Treatment and prevention of Sneezing and runny nose due to allergies
- Treatment of Nasal congestion (blocked nose)
- Treatment of Nasal polyps

MECHANISM OF ACTION :

Tasmasone Nasal Spray belongs to a group of medicines called corticosteroids. It is a medicine used to prevent and treat allergic symptoms like sneezing and runny nose due to allergies, nasal congestion, and nasal polyps. It works by reducing swelling and irritation in your nose.

DOSAGE :

Two sprays in each nostril once a day.





OXYMESENSE

Oxymetazoline Hydrochloride 0.05% Nasal Spray

Oxymetazoline belongs to class of nasal decongestants

INDICATIONS :

- Nasal Congestion
- Common Cold
- Sinus Irritation

MECHANISM OF ACTION :

Oxymetazoline is a decongestant. It works by narrowing the small blood vessels which provides temporary relief from inflammation (redness and swelling) and discomfort

DOSAGE :

OXYMESENSE is only for external use and as recommended by your doctor.





FUROMIST

Fluticasone Furoate 27.5 mcg nasal spray

Fluticasone Furoate Nasal Spray belongs to the class of steroid.

INDICATIONS :

- Nasal allergic symptoms (allergic rhinitis).

Also Available
FUROMIST AZ
Azelastine 140mcg &
Fluticasone Furoate 27.5 Mcg



MECHANISM OF ACTION :

FLUTICASONE FUROATE is a glucocorticoid that helps treat nasal allergy symptoms. It works by blocking certain chemical messengers present in the brain, causing pain, inflammation (swelling), and allergies. As a result, the FLUTICASONE FUROATE provides relief from the discomfort and irritation in the nose caused due to allergies.

DOSAGE :

Use this medicine in the dose and duration as advised by your doctor. Check the label for directions before use.

Stay longer with MANSTRIKE

MANSTRIKE

MANSTRIKE is premium dotted condoms available in three flavours of **banana ,chocolate and strawberry.**





BENEFITS:

- It is a reliable method of preventing pregnancy.
- It helps in protecting both partners from STIs (sexually transmitted diseases) including chlamydia, gonorrhoea and HIV.
- It helps with birth control.

HOW TO USE CONDOM:

- Squeeze the closed end of the condom slightly to release air and to avoid formation of an air pocket.
- Pull the condom over the head of the penis as soon as it is erect and prior to Intimate contact.
- Do not use oil based lubricant such as petroleum jelly, mineral oil, vegetable oil or cold cream as these could damage the condom.
- Immediately after ejaculation and before losing erection, slowly withdraw the penis holding the rim of the condom against the penis to prevent its sliding off as it is withdrawn.
- Do not allow the condom or penis to touch the vagina after withdrawal.
- Always use a new condom each time intercourse is repeated

ALBEIVTAS

Albendazole 200 mg & Ivermectin 3 mg **Suspension**





MECHANISM OF ACTION :

Ivermectin works by binding to muscle and nerve cells of worms causing their paralysis and death. Albendazole works by keeping the worms from absorbing sugar (glucose), so that they lose energy and die. This treats your infection effectively.

INDICATIONS :

- To treat parasitic worm infections

DIRECTION FOR USE :

Take this medicine in the dose and duration as prescribed by your doctor. Shake it well before use





GLINACTIVE

Nateglinide 60mg & Metformin Hydrochloride 500mg

GLINACTIVE Tablet belongs to a category of medicines known as anti-diabetic drugs. It is a combination of two medicines used to treat type 2 diabetes mellitus in adults. It helps control blood sugar levels in people with diabetes.

INDICATIONS :

- Treatment of type 2 diabetes mellitus

MECHANISM OF ACTION :

Nateglinide is a rapid-acting insulin secretagogue belonging to the meglitinide class. It stimulates insulin release from pancreatic beta-cells in a glucose-dependent manner, primarily targeting postprandial (after-meal) hyperglycemia. Metformin inhibits mitochondrial respiratory chain complex I, leading to decreased ATP production. This results in an increased AMP:ATP ratio, activating AMP-activated protein kinase (AMPK), which suppresses the expression of genes involved in gluconeogenesis



DOSAGE :

1 Tablet twice or thrice a day, based on the condition of the patient

GLICLEAN-30

Gliclazide **Tablets** 30mg





GLICLEAN 30 is a medicine used to treat type 2 diabetes mellitus in adults. It belongs to a group of medicines and helps control blood sugar levels in people with diabetes. This helps to prevent serious complications of diabetes like kidney damage and blindness.

INDICATIONS :

- Treatment of Type 2 diabetes mellitus
- Helps to lower blood glucose levels

MECHANISM OF ACTION :

It stimulates insulin secretion through the beta cell sulphonylurea receptor, and possibly through a direct effect on intracellular calcium transport. It specifically improves the abnormal first phase insulin release in type 2 diabetes and also has an effect on the second phase.

DOSAGE :

As directed by the Physician.



ACOPEACE 100

Acotiamide Hydrochloride Tablets 100mg

It belongs to a class of drugs called 'gastroprokinetics'

INDICATIONS :

- It is primarily used to treat bloating, nausea, burping, stomach pain and discomfort, and early satiety.

Also available

ACOPEACE 300

Acotiamide Hydrochloride Tablets 300mg



MECHANISM OF ACTION :

Acotiamide works by increasing the level of a chemical substance that helps in improving gastrointestinal motility (contraction of the smooth muscles of the gastrointestinal tract) and promoting the movement of the food from the stomach into the intestine.

It is primarily used in the treatment of functional dyspepsia (indigestion). Functional dyspepsia is a term for frequent signs and symptoms of indigestion that have no obvious cause. Symptoms include stomach pain, burning sensation, bloating, feeling of fullness, and nausea after meals.

DOSAGE : 1 Tablet twice or thrice a day, based on the condition of the patient

GELKYFAST ADVANCE

Sodium Alginate IP 250MG, Sodium Bicarbonate IP 133.5mg, Calcium Carbonate IP 80mg



GELKYFAST SUSPENSION is used in the treatment of acidity, bloating and stomach ulcers. It helps by relieving the symptoms such as stomach pain or irritation. It also helps in neutralizing and releasing excess gas in the stomach.

MECHANISM OF ACTION :

Aluminum hydroxide is a basic inorganic salt that acts by neutralizing hydrochloric acid in gastric secretions. Aluminum hydroxide is slowly solubilized in the stomach and reacts with hydrochloric acid to form aluminum chloride and water. It also inhibits the action of pepsin by increasing the pH and via adsorption. Cytoprotective effects may occur through increases in bicarbonate ion (HCO3-) and prostaglandins.



INDICATION :

- Acidity
- Stomach Ulcers
- Bloating

DOSAGE :

5–10 ml orally. Or as directed by a physician.

MEDAMIP-LD

Metronidazole 200mg, Dicyclomine 20mg, Loperamide (2mg) **Tablets**



MEDAMIP-LD is a combination medicine used in the treatment of diarrhea. It kills diarrhea-causing bacteria. It also manages the symptoms of diarrhea such as stomach pain, cramps and loose stools.

MECHANISM OF ACTION :

Metronidazole is reduced by anaerobic bacteria and protozoa to reactive intermediates that bind to DNA, causing strand breakage and inhibition of nucleic acid synthesis, leading to cell death.

Dicyclomine blocks muscarinic receptors on smooth muscle of the gastrointestinal tract. This reduces parasympathetic stimulation, leading to relaxation of gut smooth muscle, prevention of spasms and relief of abdominal cramps and pain.

Loperamide activates μ-opioid receptors in the gut wall, which inhibits release of acetylcholine and prostaglandins, reduces peristaltic activity, and increases transit time. This results in more solid stools and decreased frequency of defecation.



INDICATION :

- Used in Diarrhea with abdominal cramps, including infectious diarrhea caused by anaerobic bacteria or protozoa
- Relief of intestinal spasms, pain, bloating and discomfort associated with diarrhea.
- Symptomatic management of acute or chronic diarrhea where slowing of bowel motility is required.

DOSAGE :

Adults : 1 tablet orally after meal or as directed by the physician.

KOFFRAVE LS KID

Levosalbutamol Sulphate, Ambroxol Hydrochloride & Guaiphenesin
Drops (0.25 mg/7.5 mg/12.5 mg)/ml

It belongs to the class of medicines "Expectorants".





MECHANISM OF ACTION :

Levosalbutamol is a bronchodilator. It works by relaxing the muscles in the airways and widens airways. Ambroxol is a mucolytic which thins and loosens mucus (phlegm), making it easier to cough out. Guaiphenesin is an expectorant which decreases the stickiness of mucus (phlegm) and helps in its removal from the airways

INDICATIONS :

- It is primarily used to treat coughs associated with mucus.
- It helps with allergy symptoms such as watery eyes, sneezing, running nose and throat irritation.

DOSAGE :

Shake the bottle well before use. Take the prescribed dose by mouth using the measuring cup/dropper provided by the pack.

PAPA NEWS Pregnancy Test Kit

PAPA NEWS Pregnancy Test kit is one step rapid pregnancy test kit. It is specially designed for assessing pregnancy results at the comfort of home with 3 drops of the urine sample.

KEY BENEFITS

- Simple to use and read pregnancy results.
- Works with just 3 drops of urine sample.
- Shows results as quick as in 5 minutes.

DIRECTION OF USE

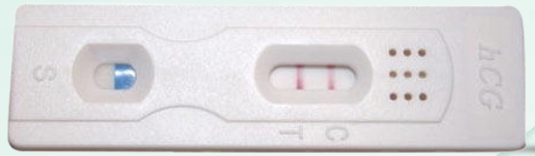
Use the test kit with early morning urine.

Put 3 drops of urine on the sample well.

If you get a light pink line, then you have to retest using the required amount of urine.

Two pink lines indicate that you are pregnant.

One pink line indicates that you are not pregnant.





Provides Quick Relief From Constipation

Constiflux 1/2

Prucalopride 1 & 2 mg **Tablets**

CONSTIFLUX (Prucalopride) belongs to the class of medications called serotonin receptor agonists.

MECHANISM OF ACTION :

CONSTIFLUX (Prucalopride) is a gastrointestinal prokinetic which used to treat chronic idiopathic constipation. Prucalopride acts on the muscle walls of the gut and increases bowel motility. Thereby, helps restore the normal functioning of the bowel and treats constipation. CONSTIFLUX helps treat chronic constipation in adults in whom laxatives do not work well.

INDICATIONS :

- Chronic idiopathic constipation.
- This medication is used to treat chronic constipation when other medications used to treat constipation (such as laxatives) have not provided relief.

DOSAGE :

The general dose of this medication is 2mg once daily.

General Dose : One tablet once a day, or as directed by the doctor



ITOTAS SB 65/130

Itraconazole Capsules 65/130 mg.





ITOTAS SB (Itraconazole Super Bioavailable) 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)
- Blastomycosis (A fungal infections of the lungs which can cause pneumonia)
- Onychomycosis (Fungal infection of the toenails or fingernails



DOSAGE :

65 or 130 mg/day for two weeks or as directed by the physician.

PURIFLUX 100/300

Allopurinol 100/300mg **Tablet**



PURIFLUX is a medicine used to treat and prevent gout. Gout happens when there is too much uric acid in your body, and it forms crystals that can appear around your joints and kidneys and cause pain. This medicine helps to keep uric acid levels low.

MECHANISM OF ACTION:

Allopurinol and its active metabolite inhibit xanthine oxidase, the enzyme that converts hypoxanthine to xanthine and xanthine to uric acid. Inhibition of this enzyme is responsible for the effects of allopurinol. This drug increases the reutilization of hypoxanthine and xanthine for nucleotide and nucleic acid synthesis by a process that involves the enzyme hypoxanthine-guanine phosphoribosy ltransferase





INDICATIONS :

- Prevents gout attacks by lowering uric acid levels in the blood
- Reduces the formation of uric acid kidney stones
- Helps shrink tophi (uric acid crystal deposits under the skin)

STORAGE :

PURIFLUX 100 tablets should be stored in a temperature between 20°C to 25°C

DIRECTION OF USE :

As directed by a physician.

CABRIDGE 0.5

Cabergoline 0.5 mg Tablets



CABRIDGE 0.5 Tablet is used for the treatment of a high level of prolactin. It is also helpful in stopping breast milk production in cases of stillbirth, abortion, or miscarriage.

INDICATIONS :

- Lowers high prolactin levels
- Treats prolactin-secreting tumors
- Manages early Parkinson's disease
- Restores menstrual cycles and fertility in women



DOSAGE :

Tablet once a day or as directed by the physician

BOSETIS

Bosentan 62.5 mg Tablets



BOSETIS Tablet is a prescription medicine used to treat pulmonary arterial hypertension (high pressure in the blood vessels that carry blood from the heart to the lungs). It even helps to improve your quality of life, exercising ability and delay in disease progression.

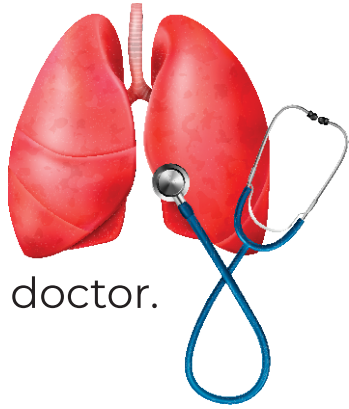


INDICATIONS :

Breathing Improvement

Pulmonary arterial hypertension (PAH)

May help prevent painful skin sores in people with a condition called scleroderma.



DOSAGE :

Twice daily or as directed by the doctor.

ITOPEACE-50

Itopride Hydrochloride 50mg TABLETS

ITOPEACE 50 Tablet is a prescription medicine used to treat nausea, vomiting, and prevent the feeling of fullness during or shortly after a meal. It also treats stomach discomfort, or heartburn caused by reduced gastrointestinal motility.





MECHANISM OF ACTION

- Itopride works by increasing the movement of the stomach & intestines, helping food pass through more easily. It does this by blocking dopamine D2 receptors, which normally slow down gut movement. It also boosts the release of acetylcholine, a chemical that stimulates digestive muscles. This dual action improves gastric emptying and reduces symptoms like bloating, nausea and fullness. As a result, Itopride helps in managing functional gastrointestinal disorders.

INDICATION

- Treats indigestion & improves digestion.
- Relieves bloating & fullness after meals.
- Reduces nausea & vomiting.
- Helps with acid reflux & heartburn.



DOSAGE

- Tablet once a day or as directed by the physician

TOFENAMIDE-25

Tenofovir Alafenamide 25 mg

TABLETS

TOFENAMIDE 25 Tablet is used in the treatment of HIV infection and chronic hepatitis B virus (HBV) infection. It prevents the multiplication of viruses in human cells. This stops the virus from producing new viruses and clears up your infection.



MECHANISM OF ACTION

- **Tenofovir** alafenamide presents 91% lower plasma concentration with an intracellular presence of about 20-fold higher when compared to tenofovir disoproxil.This is due to its prolonged systemic exposure and its higher intracellular accumulation of the active metabolite tenofovir diphosphate.

INDICATION

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



DOSAGE

- As directed by a physician.

STORAGE

- **TOFENAMIDE 25 tablets** should be stored in a temperature between 20°C to 25°C

ROZETRA-1

Rasagiline 1mg

TABLETS

ROZETRA Tablet is a medicine used to treat Parkinson's disease. It helps to provide better control of body movements & prevents excessive shaking and stiffness.



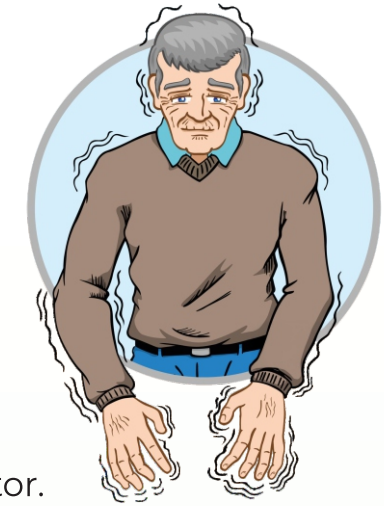
MECHANISM OF ACTION

- **Rasagiline** is a selective irreversible inhibitor of monoamine oxidase type B (MAO-B). By blocking MAO-B, it prevents the breakdown of dopamine in the brain, which increases dopamine levels. This helps improve nerve signal transmission and reduces the symptoms of Parkinson's disease.



INDICATION

- Treats Parkinson's disease.
- Improves movement.
- Reduces tremors.
- Decreases stiffness.



DOSAGE

- Once daily or as prescribed by a doctor.

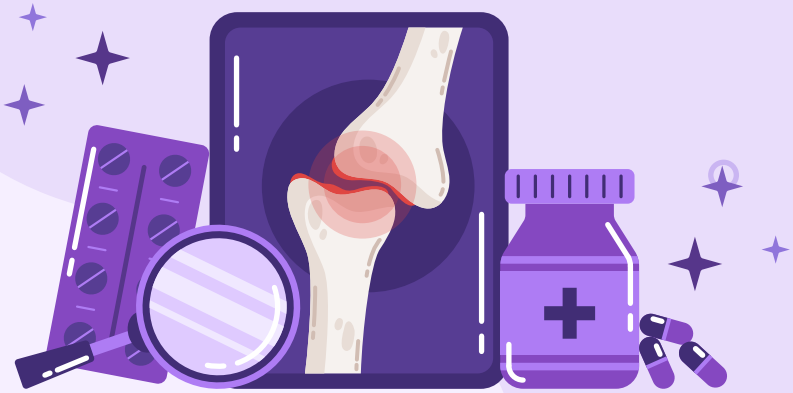
Also Available

ROZETRA-0.5

Rasagiline 0.5mg **Tablets**

MIPSTREX-7.5

Methotraxate **Tablets** IP 7.5 mg



MIPSTREX (Methotrexate) belongs to a class of drugs known as antimetabolites. This medication is generally used to treat certain types of cancer or to control severe psoriasis or rheumatoid arthritis that has not responded to other treatments.

MECHANISM OF ACTION :

MIPSTREX (Methotrexate) is an immunosuppressant. In rheumatoid arthritis, it works by decreasing the activity of the body's immune system. This decreases swelling, reduces pain and stiffness, and improves function. In psoriasis, it works by slowing down the rapid growth of skin cells

INDICATIONS :

- Rheumatoid arthritis
- Psoriasis
- Certain types of cancer like: Leukaemia & Lymphoma
- **Juvenile rheumatoid arthritis.** (It is a form of arthritis in children ages 16 or younger. It causes joint inflammation and stiffness for more than 6 weeks.)

DIRECTION FOR USE :

Use as prescribed by the Doctor.

Also Available :
MIPSTREX-2.5
Methotraxate **Tablets** IP 2.5mg

Also Available :
MIPSTREX-5
Methotraxate **Tablets** IP 5 mg

Also Available :
MIPSTREX-10
Methotraxate **Tablets** IP 10mg

Also Available :
MIPSTREX-15
Methotraxate **Tablets** IP 15 mg

ZALIBRA

Abiraterone Acetate Tablets 250 mg.

ZALIBRA (Abiraterone) belongs to a class of medicines known as Androgen biosynthesis inhibitors.



MECHANISM OF ACTION :

ZALIBRA (Abiraterone) works by preventing androgen (male hormone) production in man. This is done by inhibiting an enzyme (CYP17) that is responsible for the production of androgen. Thereby it slows down the growth of prostate cancer.



INDICATIONS :

- Abiraterone Acetate is an anticancer medication. It is used in the treatment of Prostate cancer.

DIRECTION FOR USE :

The general dose range of this medication varies between 500 - 1000 mg/day

IMATEONIB 400



Imatinib **Tablets** 400mg

Imatinib belongs to the class of drugs known as tyrosine kinase inhibitors (TKIs).

MECHANISM OF ACTION :

Imatinib drugs work by blocking the action of specific enzymes called tyrosine kinases, which are involved in the growth & spread of cancer cells. By inhibiting these enzymes, TKIs help to slow down or stop the growth of cancer cells.

INDICATIONS :

- Treatment of Cancer
- Chronic Myeloid Leukemia (CML) (a type of cancer that affects the blood and bone marrow)
- Dermatofibrosarcoma Protuberans (DFSP) (a rare type of skin cancer)
- Gastrointestinal Stromal Tumours (rare tumours of the digestive system)



DOSAGE :

The dosage of imatinib can vary depending on the condition being treated and individual patient factors. One Tablet once daily or as directed by physician

CAPITASY 500

Capecitabine **Tablets** 500mg



Capecitabine belongs to a class of drugs known as antimetabolites.

MECHANISM OF ACTION :

Capecitabine belongs to a class of drugs known as antimetabolites.They are medications that interfere with the growth and spread of cancer cells by mimicking the structure of substances necessary for cell growth. They disrupt the cell's ability to replicate and divide, ultimately leading to cell death. These drugs are commonly used in cancer chemotherapy to target rapidly dividing cancer cells.

INDICATIONS :

Used in the treatment of different types of cancer

- Breast Cancer
- Colorectal Cancer
- Gastric Cancer
- Pancreatic Cancer



DOSAGE :

The dosage of capecitabine can vary depending on several factors, including the type of cancer being treated. One tablet once daily or as directed by a physician.

ANSTRAPEACE 1

Anastrozole 1 mg **Tablets**



ANSTRAPEACE-1 mg is used alone or with other treatments, such as surgery or radiation, to treat early breast cancer in postmenopausal women. It can also be used as the first line treatment of advanced breast cancer that has spread within the breast or to other areas of the body

MECHANISM OF ACTION :

(ANSTRAPEACE-1MG) Anastrazole 1mg exerts its anti-estrogenic effects via selective and competitive inhibition of the aromatase enzyme found predominantly in the adrenal glands, liver and fatty tissues. 5 Many breast cancers are hormone receptor-positive, meaning their growth is stimulated and/or maintained by the presence of hormones such as estrogen or progesterone

INDICATION :

Used in the treatment of

- Breast Cancer

DOSAGE :

Use as prescribed by the Doctor





THALIPEACE 50

Thalidomide 50 mg **Tablets**

THALIPEACE (Thalidomide 50 mg) it is an anti-inflammatory and antioxidant drug

MECHANISM OF ACTION :

TRYPSIN CHYMOTRYPSIN contains Trypsin-chymotrypsin. Trypsin and chymotrypsin are two types of proteases originally synthesized in the pancreas. When taking the trypsin-chymotrypsin combination, the active proteolytic enzymes are ingested and used in addition to the inactive forms the body naturally produces

INDICATION :

Used in the treatment of

- Pain Relief
- Treatment of swelling

DOSAGE :

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

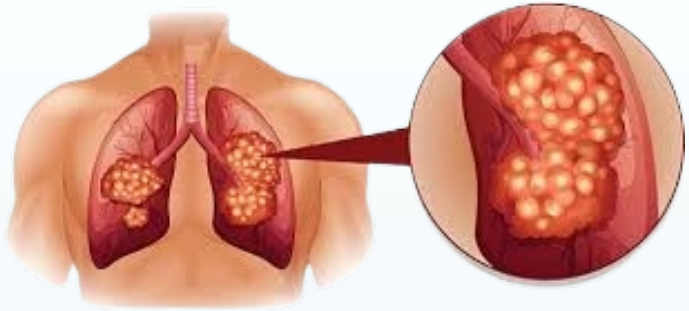


GEFIPEACE 250

Gefitinib 250 mg

TABLETS

GEFIPEACE 250 It is used in patients in which it has spread to other parts of the body, who have abnormal epidermal growth factor receptor (EGFR) genes and who have not had previous treatment for cancer.



MECHANISM OF ACTION

- **(GEFIPEACE 25)** Gefitinib 250 mg is an inhibitor of the epidermal growth factor receptor (EGFR) tyrosine kinase that binds to the adenosine triphosphate (ATP)-binding site of the enzyme. EGFR is often shown to be over expressed in certain human carcinoma cells, such as lung and breast cancer cells

INDICATION

- Non-small cell lung cancer
- It may also be used after other
- Treatments, such as chemotherapy, if the cancer has progressed.

DOSAGE

- Use as prescribed by the Doctor/Pharmacist.



ABIROOT-250

Abiraterone Acetate 250 mg

TABLETS

ABIRATERONE ACETATE 250MG belongs to a class of drugs known as anti-androgens (anti-testosterone). Testosterone, a natural hormone, helps prostate cancer to grow & spread. Abiraterone works by blocking the production of testosterone, thereby slowing the growth and spread of prostate cancer.

MECHANISM OF ACTION

- Abiraterone Acetate is an anticancer medication. It works by preventing androgen (male hormone) production in man. This is done by inhibiting an enzyme (CYP17) that is responsible for the production of androgen. This is how it slows down the growth of prostate cancer.

INDICATION

- Abiraterone Acetate is used in the treatment of prostate cancer.
- It is used for metastatic castration-resistant prostate can

DOSAGE

- As directed by the Physician.



LETZOCURE

Letrozole 2.5mg

TABLETS

Letzocure (Letrozole Tablets 2.5 mg) is an anti-cancer drug that belongs to the class nonsteroidal aromatase inhibitors.



MECHANISM OF ACTION

- **LETZOCURE (Letrozole)** By effectively blocking estrogen synthesis, letrozole inhibits the growth of induces the regression of hormone-responsive breast tumors in vivo estrogen is implicated as a major risk factors in the majority of breast cancers.
- Letrozole is as highly potent and selective AI that inhibits the enzyme activity of intracellular aromatose at the major sites where it is found resulting in almost complete suppression of whole body aromatization

INDICATION

- Breast Cancer
- Infertility due to anovulation

DOSAGE

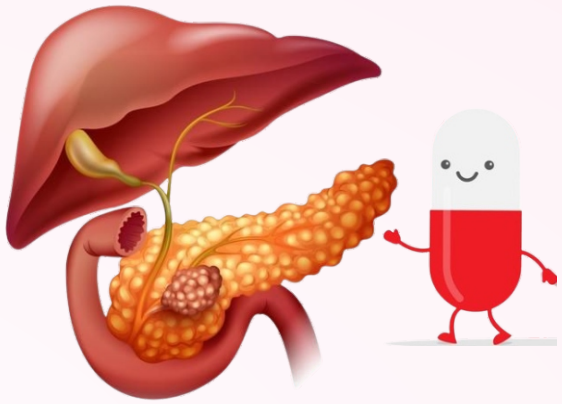
- **Initial Dosage :** 1 tablet once a day or as directed by physician



CREPAPACE 10000

Pancreatin **Capsules** 150 mg

CREPAPACE 10000 (Pancreatin) is a pancreatic enzyme supplement that helps in digestion. This medicine also reduces stool frequency & stomach discomfort



MECHANISM OF ACTION :

CREPAPACE 10000(Pancreatin) contains high levels of biologically active pancreatic enzymes (lipase,amylase, and protease).

The enzymes catalyse the hydrolysis of fats into glycerol and fatty acids, proteins into proteases and derived substances, and starch into dextrins and sugars.



INDICATION :

Used in the treatment of -

- Help in the digestion of food
- Pancreas swelling

DIRECTION FOR USE :

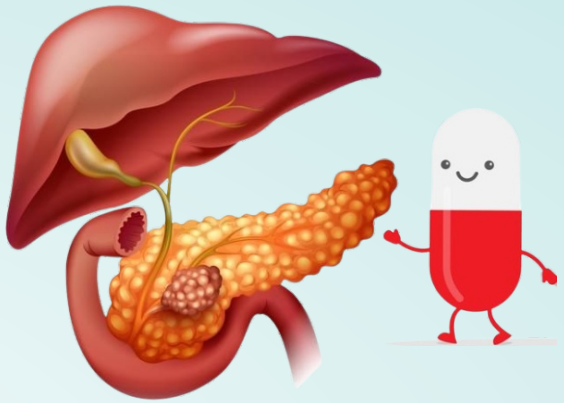
Initial dose: 1 Capsule once a day or as directed by the physician



CREPAPACE 25000

Pancreatin **Capsules** 300 mg

CREPAPACE 25000 (Pancreatin Capsules 300 mg) is a pancreatic enzyme supplement created with a mixture of enzymes



MECHANISM OF ACTION :

CREPAPACE 25000 (Pancreatin) is a mixture of several digestive enzymes produced by exocrine cells of pancreas.

Pancreatin contains high levels of biologically active pancreatic enzymes (lipase, amylase, and protease). The enzymes catalyse the hydrolysis of fats into glycerol and fatty acids, proteins into proteases, derived substances, starch into dextrins & sugars.



INDICATION :

Used in the treatment of -

- Digestive Problems
- Pancreas Swelling



DIRECTION FOR USE :

Initial dose: 1 Capsule once a day or as directed by the physician

TAPENCARE FORTE

Simethicone Softgel **Capsule** 140mg

Chondroitin 200mg, Collagen Peptides Type 140mg Sodium Hyaluronate 30mg Vitamin C 12.5mg is often found in supplements aimed at promoting joint health, reducing inflammation & supporting tissue repair. These ingredients work synergistically to maintain the structure & function of cartilage, improve joint mobility & promote the overall health of connective tissues.



MECHANISM OF ACTION :

The mechanism of action (MOA) of this combination of ingredients works synergistically to support joint health & cartilage repair. Chondroitin helps preserve cartilage integrity by inhibiting the enzymes that break it down & promoting water retention in the cartilage, which improves its elasticity and cushioning properties. Collagen peptides type II stimulate the production of new collagen fibres in the cartilage, aiding in the repair and regeneration of joint tissues, thereby enhancing joint strength & mobility. Sodium hyaluronate improves joint lubrication by increasing the viscosity of synovial fluid, which reduces friction and facilitates smoother joint movement. Additionally, Vitamin C plays a crucial role in collagen synthesis, supporting the structural integrity of connective tissues, and its antioxidant properties help protect joint tissues from oxidative damage.

INDICATIONS :

- **Osteoarthritis:** Helps reduce joint pain, stiffness & inflammation associated with osteoarthritis.
- **Joint Degeneration:** Supports cartilage repair & slows down the breakdown of joint tissues.
- **Improved Joint Mobility:** Enhances joint function & flexibility, particularly in ageing individuals.
- **Cartilage Health:** Promotes the regeneration & maintenance of healthy cartilage.
- **Joint Lubrication:** Improves synovial fluid viscosity, reducing friction & discomfort in the joints.



DIRECTION FOR USE :

As per prescribed by the pharmacist / doctor

DIACRA-GM



Glucosamine 750mg, Methylsulfonylmethane 250mg, Diacerein 50mg **Tablets**

DIACRA (Diacerein) is a slow-acting medicine of the class "anthraquinones" used to treat joint diseases.

MECHANISM OF ACTION :

Diacerein is a proteoglycan synthesis stimulator. It works by building cartilage (soft connective tissue around the joints) leading to joint repair. It also lowers pain and inflammation (swelling).



INDICATIONS :

This medication is generally used in the treatment of Osteoarthritis. (Degeneration of joint cartilage and the underlying bone, most common from middle age onward. It causes pain and stiffness, especially in the hip, knee and thumb joints)



DIRECTION FOR USE :

One Capsule twice daily.

ALBEIVTAS

Albendazole 200 mg & Ivermectin 3 mg **Suspension**





MECHANISM OF ACTION :

Ivermectin works by binding to muscle and nerve cells of worms causing their paralysis and death. Albendazole works by keeping the worms from absorbing sugar (glucose), so that they lose energy and die. This treats your infection effectively.

INDICATIONS :

- To treat parasitic worm infections

DIRECTION FOR USE :

Take this medicine in the dose and duration as prescribed by your doctor. Shake it well before use

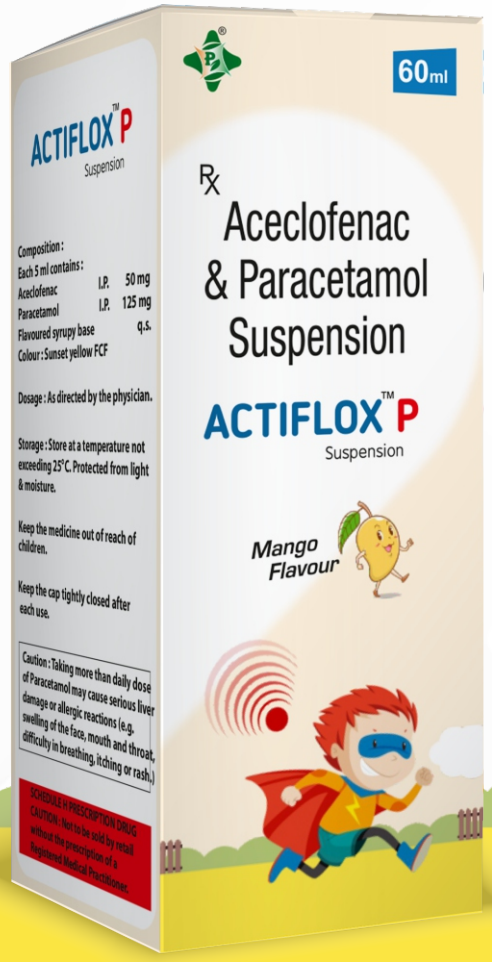


ACTIFLOX-P

Aceclofenac 50 mg & Paracetamol 125 mg **Suspension**

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





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.

INDICATIONS :

- Treatment of Fever
- Relieving Pain (headache, musculoskeletal pain or pain due to inflammation)

DIRECTIONS OF USE :

Take this medicine in the dose and duration as prescribed by your doctor. Shake it well before use, it can be taken with or without food. Measure it with a measuring cup & take it by mouth.

STORAGE :

Aceclofenac 50 mg & Paracetamol 125 mg Suspension should be stored at a temperature below 30°C.

PARACEMETER M

Mefenamic Acid 100 mg &
Paracetamol 250 mg **Suspension**





MECHANISM OF ACTION :

Mefenamic Acid + Paracetamol is a combination of two medicines : Mefenamic Acid and Paracetamol. It works by blocking the release of certain chemical messengers that cause fever, pain and inflammation (redness and swelling).

INDICATIONS :

- It helps to reduce fever
- It is used to relieve mild to moderate pain.



STORAGE :

6 months -2 years old : 1 teaspoon three times a day.
2-5 years age: 1-2 teaspoons three times a day.



IBUTANT P

Ibuprofen & Paracetamol Oral **Suspension** (100mg/162.5mg)/5ml

Paracetamol is an analgesics drug and Ibuprofen is a non-steroidal anti-inflammatory drug (NSAID) and non-selective COX inhibitor.



MECHANISM OF ACTION :

It works by blocking the release of certain chemical messengers that cause fever, pain, and inflammation.

Ibuprofen: It reduces pain, inflammation and fever by blocking enzymes in the body that produce chemicals responsible for these symptoms.

Paracetamol: It works mainly in the brain and spinal cord to lower pain and fever by affecting how the body responds to these symptoms.



INDICATIONS :

It is used to treat body pain, joint pain, muscle pain, back pain, headache and toothache.

DOSAGE :

It is advisable to take this medicine as per prescribed by your doctor. Shake well before use.

KOFFRAVE LS KID

Levosalbutamol Sulphate, Ambroxol Hydrochloride & Guaiphenesin
Drops (0.25 mg/7.5 mg/12.5 mg)/ml

It belongs to the class of medicines "Expectorants".





MECHANISM OF ACTION :

Levosalbutamol is a bronchodilator. It works by relaxing the muscles in the airways and widens airways. Ambroxol is a mucolytic which thins and loosens mucus (phlegm), making it easier to cough out. Guaiphenesin is an expectorant which decreases the stickiness of mucus (phlegm) and helps in its removal from the airways

INDICATIONS :

- It is primarily used to treat coughs associated with mucus.
- It helps with allergy symptoms such as watery eyes, sneezing, running nose and throat irritation.

DOSAGE :

Shake the bottle well before use. Take the prescribed dose by mouth using the measuring cup/dropper provided by the pack.

PARACEMETER

Paracetamol Paediatric Oral Suspension I.P 100 mg **Drop**

Paracetamol belongs to the class of drugs known as Analgesics & Antipyretics.





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.

INDICATIONS :

Paracetamol is widely used to relieve pain in conditions like:

- Fever
- Headache
- Muscle Pain
- Dental Pain



DOSAGE :

The commonly recommended dose is one teaspoon twice daily or in case you are not sure how much to give, consult your child's doctor

COLIDOMEN

Simethicone Emulsion Dill Oil & Fennel Oil **Drops** (40 mg/0.005 ml/0.0007 ml)/ml





ANISE
Flavour



MECHANISM OF ACTION :

Dill Oil & Fennel Oil & Simethicone is a combination of three medicines: Dill Oil, Fennel Oil and Simethicone. Dill Oil and Fennel Oil are herbal medicines which help increase the movement of the stomach and intestines to push food through the digestive system. They also relieve muscle spasms in the gut. Simethicone is an antifoaming medicine which disintegrates gas bubbles and allows easy passage of gas

INDICATIONS :

- It is used to relieve allergic symptoms.
- It is used to relieve headaches & motion-sickness.
- Improve digestion & reduce gas or bloating
- Improve symptoms of nausea & vomiting



DOSAGE :

As prescribed by the doctor.

SIMETHIPEACE 140

Simethicone Softgel **Capsule** 140mg



SIMETHIPEACE is used in the treatment of bloating & abdominal pain. It relieves discomfort and pain caused by excessive gas in the stomach & intestines in conditions such as flatulence & post operative gaseous distention.

MECHANISM OF ACTION :

An antiflatulent that changes surface tension of gas bubbles, allowing easier elimination of gas. Therapeutic Effect : Drug dispersal, prevents formation of gas pockets in the GI tract. Pharmacokinetics : Does not appear to be absorbed from GI tract. Excreted unchanged in feces.



INDICATIONS :

- Relieving Gas and Bloating
- Treat gas-related discomfort in infants.
- Improves digestion
- Reduces bloating caused by excess gas

DIRECTION FOR USE :

Take 2 twice in day