

...Be Well



Paxter[®]
lifesciences

...Be Well

REMVIPAX-100

Remdesivir Injection 100 Mg

Therapeutic category : Antiviral

Product Information

Each vial contains 100 mg of remdesivir.
After reconstitution, each vial contains 5 mg/ml of remdesivir solution.

DOSAGE FORM

Lyophilized Powder for intravenous (IV) infusion.

REMVIPAX-100 (remdesivir) for injection, 100 mg, is a sterile, preservative-free lyophilized powder that is to be reconstituted with 19 mL of Sterile Water for Injection and further diluted into 0.9% sodium chloride infusion bag prior to administration by intravenous (IV) infusion. Following reconstitution, each vial contains 100 mg/20 mL (5 mg/mL) REMVIPAX-100 (remdesivir) reconcentrated solution.

REMVIPAX-100 (remdesivir) for injection, 100 mg, is supplied in a single-dose clear glass vial. The appearance of the lyophilized powder is white to off-white to yellow.

Indication

REMVIPAX-100 is indicated for the treatment of coronavirus disease 2019 (COVID-19) in adults and adolescents (aged 12 years and older with body weight at least 40 kg) with pneumonia requiring supplemental oxygen.

Dosage

Use of remdesivir is confined to healthcare facilities in which patients can be monitored closely.

The recommended dosage of remdesivir in patients 12 years of age and older and weighing at least 40 kg is

Day 1- single loading dose of remdesivir 200 mg given by intravenous infusion

Day 2 - onwards - 100 mg given once daily by intravenous infusion

The total duration of treatment should be at least 5 days and not more than 10 days.

METHOD OF ADMINISTRATION

For intravenous use.

Packaging

Type I clear glass vial, an elastomeric closure, and aluminium over seal with a flip-off cap.

Pack size: 1 vial



LORIPAX-125

Lopinavir 100 mg and Ritonavir 25 mg Tablets

Therapeutic category : Antiviral for treatment of HIV infection

Product Information

Each Film Coated Tablet Contains
Lopinavir USP.....100 mg
Ritonavir USP.....25 mg
Excipients.....q.s.
Approved colour used

DOSAGE FORM

Film coated Tablets

The combination of Lopinavir and ritonavir is used with other medications to treat human immunodeficiency virus (HIV) infection. Lopinavir and ritonavir are in a class of medications called protease inhibitors. They work by decreasing the amount of HIV in the blood.

Indication

LORIPAX-125 is indicated in combination with other antiretroviral medicinal products for the treatment of human immunodeficiency virus (HIV-1) infected children above the age of 2 years, adolescents and adults.

Dosage

LORIPAX-125 should be prescribed by physicians who are experienced in the treatment of HIV infection. LORIPAX-125 tablets must be swallowed whole and not chewed, broken or crushed.

The standard recommended dosage of LORIPAX-125 tablets is 400/100 mg (two 200/50 mg) tablets twice daily taken with or without food. In adult patients, in cases where once-daily dosing is considered necessary for the management of the patient, LORIPAX-125 tablets may be administered as 800/200 mg (four 200/50 mg tablets) once daily with or without food.

METHOD OF ADMINISTRATION

LORIPAX-125 tablets are administered orally and must be swallowed whole and not chewed, broken or crushed. LORIPAX-125 tablets can be taken with or without food

Packaging

Plastic jar of 30 Tablets.



LORIPAX-250

Lopinavir 200 mg and Ritonavir 50 mg Tablets

Therapeutic category : Antiviral for treatment of HIV infection

Product Information

Each Film Coated Tablet Contains-
Lopinavir USP.....200 mg
Ritonavir.....50 mg
Excipients.....q.s.
Approved colour used

DOSAGE FORM

Film coated Tablets

The combination of Lopinavir and ritonavir is used with other medications to treat human immunodeficiency virus (HIV) infection. Lopinavir and ritonavir are in a class of medications called protease inhibitors. They work by decreasing the amount of HIV in the blood.

Indication

LORIPAX-250 is indicated in combination with other antiretroviral medicinal products for the treatment of human immunodeficiency virus (HIV-1) infected children above the age of 2 years, adolescents and adults.

Dosage

LORIPAX-250 should be prescribed by physicians who are experienced in the treatment of HIV infection. LORIPAX-250 tablets must be swallowed whole and not chewed, broken or crushed.

The standard recommended dosage of LORIPAX-250 tablets is 400/100 mg (two 200/50 mg) tablets twice daily taken with or without food. In adult patients, in cases where once-daily dosing is considered necessary for the management of the patient, LORIPAX-250 tablets may be administered as 800/200 mg (four 200/50 mg tablets) once daily with or without food.

METHOD OF ADMINISTRATION

LORIPAX-250 tablets are administered orally and must be swallowed whole and not chewed, broken or crushed. LORIPAX-250 tablets can be taken with or without food

Packaging

Plastic jar of 30 Tablets.



PAXFLU-75

Oseltamivir Phosphate Capsules USP 75 mg

Therapeutic category : Anti Viral, Neuraminidase Inhibitors

Product Information

Each Film Hard Gelatin Capsule Contains-
Oseltamivir Phosphate USP
Eq.to. Oseltamivir.....75 mg
Excipients.....q.s.
Approved colour used on empty capsule shells

DOSAGE FORM

Hard Gelatin Capsule

Oseltamivir is used to treat symptoms caused by the flu virus (influenza). It helps make the symptoms (such as stuffy nose, cough, sore throat, fever/chills, aches, tiredness) less severe and shortens the recovery time by 1-2 days.

This medication works by stopping the flu virus from growing. It is not a substitute for the flu vaccine.

Indication

Treatment of influenza

PAXFLU-75 is indicated in adults and children including full term neonates who present with symptoms typical of influenza, when influenza virus is circulating in the community. Efficacy has been demonstrated when treatment is initiated within two days of first onset of symptoms.

PAXFLU-75 is not a substitute for influenza vaccination.

The use of antivirals for the treatment and prevention of influenza should be determined on the basis of official recommendations. Decisions regarding the use of Oseltamivir for treatment and prophylaxis should take into consideration what is known about the characteristics of the circulating influenza viruses, available information on influenza drug susceptibility patterns for each season and the impact of the disease in different geographical areas and patient populations.

Dosage

75 mg doses can be administered as either

- One 75 mg capsule or
- One 30 mg capsule plus one 45 mg capsule or

METHOD OF ADMINISTRATION

Oral use.

Packaging

Triplex blister pack (PVC/PE/PVDC, sealed with aluminium foil).
Pack-size 10 capsules.



FAVIPAX-200

Favipiravir Tablets 200 mg

Therapeutic Category : Anti Viral, Neuraminidase Inhibitors

Product Information

Each Film Coated Tablet Contains
Favipiravir.....200 mg
Excipients.....q.s.

DOSAGE FORM

Film Coated Tablets

Favipiravir is an antiviral drug that was developed for the treatment of resistant influenza. Its biochemical name is 6-fluoro-3-hydroxy-2-pyrazinecarboxamid;.Favipiravir is a modified pyrazine analog (purine nucleoside analog or a derivative of pyrazinecarboxamide), initially approved for the treatment of influenza that was resistant to oseltamivir and zanamivir therapies.

Indication

Novel or re-emerging influenza virus infections (limited to cases in which other anti-influenza virus agents are not effective or insufficiently effective).

Dosage

The usual dosage of Favipiravir for adults is 1600 mg orally twice daily for 1 day followed by 600 mg orally twice daily for 4 days. The total administration period should be 5 days.

Precautions: The administration should be started promptly after the onset of influenza-like symptoms.

METHOD OF ADMINISTRATION

Oral use.

Packaging

Bottle of 40 Tablets

FAVIPAX-400

Favipiravir Tablets 400 mg

Therapeutic category : Selectively inhibits the influenza viral RNA-dependent RNA polymerase.

Product Information

Each Film Coated Tablet Contains-
Favipiravir.....400 mg
Excipients.....q.s.

DOSAGE FORM

Film Coated Tablets

Favipiravir is an antiviral drug that was developed for the treatment of resistant influenza. Its biochemical name is 6-fluoro-3-hydroxy-2-pyrazinecarboxamid;. Favipiravir is a modified pyrazine analog (purine nucleoside analog or a derivative of pyrazinecarboxamide), initially approved for the treatment of influenza that was resistant to oseltamivir and zanamivir therapies.

Indication

Novel or re-emerging influenza virus infections (limited to cases in which other anti-influenza virus agents are not effective or insufficiently effective.

The usual dosage of Favipiravir for adults is 1600 mg orally twice daily for 1 day followed by 600 mg orally twice daily for 4 days. The total administration period should be 5 days.

Precautions : The administration should be started promptly after the onset of influenza-like symptoms.

METHOD OF ADMINISTRATION

Oral use.

Packaging

Bottle of 40 Tablets

CARDIOREST

Magnesium chloride 162.65 mg + Potassium Chloride 59.65 mg + Procaine HCl 13.64 mg

Therapeutic category : Cardioplegic solution

Product Information

This medicine is used in open-heart surgery. This medicine contains magnesium and potassium which stop the heart beating and minimise the energy requirements of the heart during surgery. It also contains Procaine hydrochloride acts as a local anaesthetic which protects the heart muscle and helps stop the heart beating during the surgery. Procaine also helps prevent disturbances in heart rhythm straight after the surgery.

Indication

Cardioplegia Infusion is used during heart surgery to induce cardioplegia.
Solution for infusion into the coronary arteries during cardiopulmonary bypass to induce cardioplegia.

Dosage

CardioRest Sterile Cardioplegia Concentrate is diluted with Ringer's Injection before use and infused through the heart.

It must only be given by a person trained in open-heart surgery.

Packaging

5x1x20ml (Pack of 5 Amp,
1 tray in mono carton with pack insert)



PRALIDOX-AD

Pralidoxime Chloride for Injection USP 500 mg

Therapeutic category : Cholinesterase reactivator

Product Information

It is used with atropine to treat nerve agent poisoning by anticholinesterase agents. Pralidoxime works by restoring the activity of a certain natural substance (cholinesterase) needed by nerves and muscles.

Pralidoxime works mostly on the muscles (including breathing muscles) to decrease twitching, cramping, weakness, and paralysis.

Indication

Pralidox -AD is indicated as an antidote:

In the treatment of poisoning due to those pesticides and chemicals (e.g., nerve agents) of the organophosphate class which have anticholinesterase activity.

In the control of over dosage by anticholinesterase drugs used in the treatment of myasthenia gravis.

Dosage

For intravenous infusion: Reconstitute a single Pralidox - AD 500 mg vial by adding 20 mL of Sterile Water for Injection, USP, which results in a 50 mg / mL concentration.

The solution should be further diluted with Normal Saline for Injection, USP to achieve a concentration of 10 to 20 mg/ml.

For fluid restricted patients or for rapid administration (over at least 5 min), a maximum concentration of 50 mg/ml may be used.

Packaging

1 Vial with 1 Amp of SWFI Solvent with pack insert



LABETOL

Labetalol Injection USP 5 mg/ml

Therapeutic category : Beta Blockers

Product Information

Labetalol is used to treat high blood pressure.

Labetalol lowers the blood pressure primarily by blocking peripheral arteriolar alpha adrenoceptors thus reducing peripheral resistance and, by Concurrent beta-blockade protects the heart from reflex sympathetic drive that would otherwise occur.

High blood pressure is a common condition and when not treated, can cause damage to the brain, heart, blood vessels, kidneys and other parts of the body.

Indication

Severe hypertension, including severe hypertension of pregnancy, when rapid control of blood pressure is essential.

Anaesthesia when a hypotensive technique is indicated.

Hypertensive episodes following acute myocardial infarction

Dosage

One dose of 20 mg (4 ml) over at least one minute.

If hypertension remains uncontrolled 5 and 10 minutes after injection, administer another dose of 20 mg (4 ml).

Packaging

5x2x4ml (Pack of 5 Amp, 1 tray in mono carton with pack insert)

MAGNESOL

Magnesium Sulphate Injection 50% w/v

Therapeutic category : Mineral Supplements

Product Information

Magnesium is the second most abundant cation in intracellular fluid and is an essential body electrolyte. Magnesium is a factor in a number of enzyme systems, and is involved in neurochemical transmission and muscular excitability.

Parenterally administered magnesium sulfate exerts a depressant effect on the central nervous system and acts peripherally to produce vasodilation.

Indication

Treatment of Magnesium deficiency in hypomagnesaemia where the oral route of administration may be inappropriate.

To prevent further seizures associated with eclampsia.

Dosage

a) Treatment of MAGNESIUM deficiency in HYPOMAGNESAEMIA : For intravenous administration, a concentration of 20% or less should be used; the rate of injection not exceeding 1.5ml/minute of a 10% solution or its equivalent.

Mild magnesium deficiency: 1g intramuscularly every 6 hours for 4 doses.

Severe magnesium deficiency: Up to 250mg/kg intramuscularly given within a period of 4 hours or 5g/litre of infusion solution intravenously over 3 hours

b) To prevent further SEIZURES ASSOCIATED with eclampSIA : An initial intravenous (IV) loading dose is followed for 24h by either an IV infusion, or regular intramuscular (IM) injections.

Packaging

2ml Ampoule (10 Amp in a tray and tray packed in a box with pack insert)



BICARB

Sodium Bicarbonate 7.5% w/v Injection USP

Therapeutic category : Alkalinizer

Product Information

Sodium Bicarbonate is used to correct the acid-alkaline balance in the body.

Sodium bicarbonate therapy increases plasma bicarbonate, buffers excess hydrogen ion concentration, raises blood pH and reverses clinical manifestations of metabolic acidosis.

Indication

Sodium Bicarbonate Injection IS indicated in ADULTS and children for:

Correction of metabolic acidosis associated with cardiac arrest in patients with pre-existing metabolic acidosis

Cardiac arrest associated with hyperkalaemia with pre-existing metabolic acidosis Life threatening hyperkalaemia with pre-existing metabolic acidosis.

Tricyclic antidepressant overdose.

Dosage

The dosage depends largely on the extent of the acid-base imbalance. This should be checked regularly.

Adults: The usual dose is 1mmol/kg followed by 0.5mmol/kg given at 10-minute intervals.

Paediatric population: The usual dose is 1mmol/kg by slow iv injection.

Packaging

10ml Ampoule (5 Amp in a tray and 2 tray packed in a box with pack insert)



KCL

Potassium Chloride for Injection Concentrate 15% w/v

Therapeutic category : Potassium supplements

Product Information

Potassium is the major cation of intracellular fluid and is essential for maintenance of acid-base balance, isotonicity and the electrodynamic characteristics of the cell.

Indication

Potassium Chloride Concentrate 15% is used as a source of the potassium cation for the treatment or prevention of potassium depletion in patients for whom dietary measures or oral medication are inadequate.

Potassium salts may also be used cautiously in those taking digoxin where potassium depletion may cause arrhythmias.

Dosage

Adults (including elderly) and Children:

Potassium Chloride Concentrate 15% must be diluted by adding to a large volume intravenous fluid before use. For example, 10mls diluted with not less than 500mls 0.9% Sodium Chloride Intravenous Infusion BP, or other suitable diluent, and mixed well.

Dosage depends on the serum ionogram value and the acid-base state.

It is recommended not to exceed 2-3 MMOL potassium per kg body weight in 24 hours.

Packaging

10ml Ampoule (5 Amp in a tray and 2 tray packed in a box with pack insert)



KPHYTON

Phytomenadione Injection BP 10 mg/ml

Therapeutic category : Vitamin K supplement

Product Information

It is a synthetic preparation of vitamin K. The presence of vitamin K (i.e. vitamin K or substances with vitamin K activity) is essential for the formation within the body of prothrombin, factor VII, factor IX and factor X. Lack of vitamin K leads to an increased tendency to haemorrhage. When an antidote to an anticoagulant is necessary it is essential to use vitamin K1 itself, as vitamin K analogues are much less effective.

Indication

Kphyton is indicated as an antidote to anticoagulant drugs of the coumarin type in the treatment of haemorrhage or threatened haemorrhage, associated with a low blood level of prothrombin or factor VII.

Dosage

New born :

Prophylaxis of haemorrhagic disease of the new-born: 0.5 to 1 mg IM within 1 hour of birth

Treatment of haemorrhagic disease of the new-born (By IM or slow IV route): 1 mg every 8 hours if necessary, depending on clinical evolution and coagulation tests results

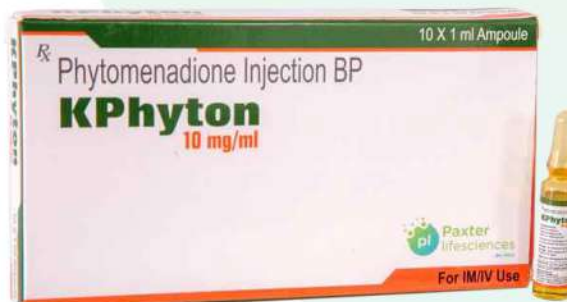
Adult :

Anticoagulant-Induced Prothrombin Deficiency: 2.5 mg to 10 mg or up to 25 mg

Hypoprothrombinemia Due to other causes: 2.5 mg to 25 mg or more (rarely up to 50 mg)

Packaging

1ml Ampoule (10 Amp in a tray and tray packed in a box with pack insert)



ADELINE

Adrenaline Injection BP 1 mg/ml

Therapeutic category : Adrenergic and Dopaminergic agents

Product Information

Adrenaline is a naturally occurring catecholamine secreted by the adrenal medulla in response to exertion or stress. It is used to provide rapid relief of hypersensitivity reactions to allergies or to idiopathic or exercise-induced anaphylaxis.

Adrenaline has a strong vasoconstrictor action through alpha- adrenergic stimulation. This activity counteracts the vasodilatation and increased vascular permeability leading to loss of intravascular fluid and subsequent hypotension, which are the major pharmacological features in anaphylactic shock.

Indication

Adrenaline may be used to provide rapid relief of severe hypersensitivity reaction to drugs and other allergens, and in the emergency treatment of anaphylactic shock.

Dosage

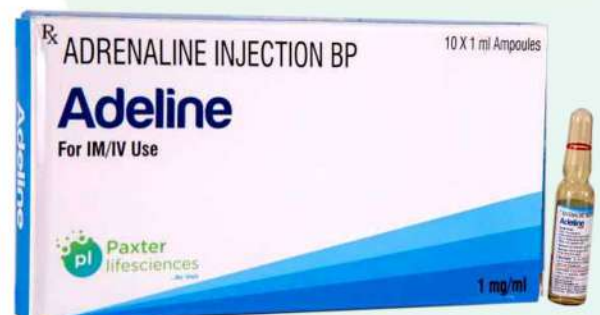
For the treatment of anaphylaxis:

Adults: 0.3 to 0.5 mg subcutaneously or IM; may be repeated if necessary every 5 to 10 minutes.

Infants, Children, And Adolescents: 0.01 mg/kg/dose (0.01 mL/kg/dose of a 1 mg/mL solution) IM (preferred) or subcutaneously. Max: 0.5 mg/dose. May repeat every 5 to 10 minutes as needed; Monitor for reaction severity and cardiac effects.

Packaging

1ml Ampoule (10 Amp in a tray and tray packed in a box with pack insert)



ATROP

Atropine Sulfate Injection USP 0.6 mg/ml

Therapeutic category : Antimuscarinic agent

Product Information

Atropine competitively antagonizes acetylcholine at postganglionic nerve endings, thus affecting receptors of the exocrine glands, smooth muscle, cardiac muscle and the central nervous system.

Peripheral effects include tachycardia, decreased production of saliva, sweat, bronchial, nasal, lachrymal and gastric secretions, decreased intestinal motility and inhibition of micturition.

Indication

anaesthesia, to reduce the risk of vagal inhibition of the heart and to reduce salivary and bronchial secretions.

In the treatment of cholinergic crisis of myasthenia gravis.

In conjunction with neostigmine used to reverse the effects of non-depolarising muscle relaxants.

In the treatment of poisoning by certain cholinesterase inhibitors e.g. organo-phosphorous compounds.

During cardiopulmonary resuscitation to counteract excessive vagal tone on the heart.

Dosage

Use in Anaesthesia: The usual adult dose is 0.3 to 0.6mg .

Treatment of cholinergic crisis of myasthenia gravis: The usual adult dose is 0.4 to 2.0mg intravenously.

In conjunction with neostigmine used to reverse the effects of non- depolarising muscle relaxants: The usual adult dose is 0.6 to 1.2mg given by slow intravenous injection. Atropine should be administered before neostigmine.

Treatment of poisoning by certain cholinesterase inhibitors: From 1.2mg, increased according to patient's response.

Use during Cardiopulmonary Resuscitation: A dose of 0.2 to 0.5mg may be given intravenously and repeated if necessary.

Packaging

1ml Ampoule (10 Amp in a tray and tray packed in a box with pack insert)



NORADELINE

**Noradrenaline Injection BP 1 mg/ml - Nor-adrenaline Bitrate Injection
(Nor-adrenaline Bitatrate 2 mg equivalent to 1 mg Noradrenaline)**

Therapeutic category : Antimuscarinic agent

Product Information

Noradrenaline is a hormone that is produced naturally by the body. It is given by injection to treat life-threatening drops in blood pressure.

Noradrenaline works by stimulating receptors called adrenoceptors. Stimulating these alpha receptors causes the muscle to contract, which makes the blood vessels constrict and narrow.

By narrowing the blood vessels in the extremities, noradrenaline redirects blood to essential organs such as the heart and brain. It also produces greater resistance for the heart to beat against, and this increases blood pressure.

Indication

Indicated for use as an emergency measure in the restoration of blood pressure in cases of acute hypotension.

Dosage

Administer as a diluted solution via a central venous catheter.

Noradrenaline should be continued for as long as vasoactive drug support is indicated. The patient should be monitored carefully for the duration of therapy. Blood pressure should be carefully monitored for the duration of therapy.

Packaging

2ml Ampoule (10 Amp in a tray and tray packed in a box with pack insert)



CALCINATE

Calcium Gluconate Injection BP 100 mg/ml

Therapeutic category : Calcium supplements

Product Information

Calcium is the most abundant mineral in the human organism (approx. 1.5 % of the entire body weight). More than 99% of the body's total calcium is located in bones and teeth, approx. 1% is dissolved in intra- and extracellular fluid.

Calcium is necessary for the functional integrity of nerves and muscles. It is essential for muscle contraction, cardiac function and blood coagulation.

Indication

In acute hypocalcaemia, cardiac resuscitation and some cases of neonatal tetany.

In the treatment of the acute colic of lead poisoning, and as an adjunct in the treatment of acute fluoride poisoning.

For the prevention of hypocalcaemia in exchange transfusions.

Dosage

Treatment SHOULD be aimed at rEStoring or maintaining this level.

Acute hypocalcaemia: 10-20ml (2.2-4.4mmol)

Fluoride or lead poisoning: 0.3ml/kg (0.07mmol/kg)

Neonatal tetany: 0.3ml/kg (0.07mmol/kg)

Cardiac resuscitation: 7-15ml (1.54-3.3mmol).

In hypocalcaemic tetany, an initial intravenous injection of 10ml of the 10% solution (2.25mmol) should be followed by a continuous infusion of about 40ml (9mmol) daily.

Packaging

10ml Ampoule (5 Amp in a tray and 2 tray packed in a box with pack insert)

VITPAX

Multivitamins with Multiminerals, Natural Extract & Antioxidant Capsule

Therapeutic category : Multivitamins with Multiminerals

Product Information

Vitpax Capsule contains Multivitamins, Multimineral and Antioxidants.

Vitamins are substances that your body needs to function normally. They are natural substances required by the body to grow and develop.

Antioxidant is a substance that inhibits oxidation or inhibits reactions promoted by oxygen or peroxides which are not required by the body.

Indication

Helps in improving Functional fatigue and poor concentration due to bypassing of one or two meals for the day.

Increases utilization of vitamins, minerals and trace elements in fever, infection, cancer, surgical operations and critically ill cases.

Enhancement of body immunity in the convalescent stage after surgical operations, acceleration of wound healing, and in debilitating cases.

Increased loss of vitamins, minerals and trace elements from the body in burns, diarrhoea, bleeding, and renal impairment.

Used to enhance liver function competency. Helps in keeping skin healthy due to its antioxidant property.

Dosage

As advised by the physician.

Packaging

3X10 Capsules in Alu Alu pack with pack insert



VITCAL

Vit. B complex, Vit. D3 & Calcium Tablets

Therapeutic category : Vitamin and Calcium supplements

Product Information

Vitcal tablet has a balanced mix of elemental calcium and Vitamin D3 and Vit. B complex.

Calcium plays a very important role in the body. It is necessary for normal functioning of nerves, cells, muscle, and bone. If there is not enough calcium in the blood, then the body will take calcium from bones, thereby weakening bones. Thus intake of Calcium is necessary to keep the bones strong.

Vitamin D helps the body absorb calcium and phosphorus. Having the right amounts of Vitamin D, Calcium, and Phosphorus is important for building and keeping strong bones.

Vitcal is rich in all the essential Vitamin B complex helps in supporting heart and immune system, while provide nourishment for the occasional stress of daily living

Indication

Calcium plays a vital role in the body as it is necessary for normal functioning of nerves, cells, muscle, and bone

Vitamin D helps the body to absorb Calcium and Phosphorus

The right amounts of Vitamin D, Calcium, and Phosphorus is important for building and keeping strong bones

Vitcal Tablet is also used in Osteoporosis, Postmenopausal phase Osteoporosis and pregnancy

Dosage

As advised by the physician.

Packaging

3X10 Tablets in Alu Alu pack with pack insert



REDEST-F

Ferrous Fumarate, Cyanocobalamin (B₁₂), Folic Acid (B₉) Tablet

Therapeutic category : Iron supplements

Product Information

Ferrous fumarate is used as a source of iron for iron-deficiency anaemia. Iron formulations exert haematinic action by being an essential constituent of haemoglobin. It is necessary for the oxidative process of living tissues.

Vitamin B12 is an essential constituent for growth, cell reproduction, hematopoiesis, and nucleoprotein and myelin synthesis.

Folic Acid plays vital role in preventing many serious birth defects and improves brain development and functioning. Folic acid is required to maintain normal erythropoiesis and nucleoprotein synthesis.

Indication

Iron deficiency anaemia Iron deficiency due to chronic blood loss or low intake of iron.

Iron deficiency anaemia and nutritional anaemia that occurs especially during pregnancy and lactation.

Dosage

Redest F tablet can be taken orally with water, a Ger meals under medical supervision.

Packaging

10 x 10 Tablets in blister pack with pack insert



L-IRON

Ferric Ammonium Citrate, Folic Acid, B12 with Zinc Syrup

Therapeutic category ; Iron supplements

Product Information

L-Iron syrup is an important nutritional enhancer for pregnant females.

Ferric ammonium citrate is the form of iron supplement and forms important part of haemoglobin and is also considered to have a slightly lower bioavailability as compared to ferrous salts as it is oxidised slowly by the intestinal lumen.

Folic acid present in the tablet is important in contributing towards increasing the Haemoglobin levels of the females and increased amount of folate ion is also required during pregnancy.

Cyanocobalamin is the synthetic form of Vitamin B12, it is supplemented in order to increase the red blood cells, as its deficiency leads to pernicious anaemia which is the inability of the body to absorb vitamin B12 from food.

Indication

Iron deficiency anaemia Iron deficiency due to chronic

Blood loss or low intake of iron

Iron deficiency anaemia and nutritional anaemia that occurs especially during pregnancy and lactation.

Dosage

As advised by the physician.

Packaging

1X200 ml bottle in Amber plastic bottle pack with pack insert



LEOZIN

Zinc Acetate Tablets

Therapeutic category : Zinc supplements

Product Information

Leozin tablet is an advanced formula of high concentration of Zinc. Zinc has been found to be very important for boosting up immunity. Leozin tablets can be used a nutritional supplement and aids in the absorption of calcium by the body as well.

Leozin can be used in treating all immune deficiency disorders. Leozin is the best nutritional support in cardiac, diabetic, tubercular and rheumatic patients as well as those suffering from acute and chronic diseases.

Indication

Zinc acetate used to treat and to prevent zinc deficiency.

An astringent that shrinks tissues and has a drying effect.

Protects injured or exposed skin from harmful or annoying stimuli.

Helps to cleanse the skin or to prevent odour by destroying or inhibiting the growth of microorganisms.

To reduce recovery time in respiratory tract infection, diarrhoea, wound and injury, immuno compromised conditions like cancer, HIV/ AIDS and tuberculosis, stunted growth, pica, acrodermatitis, and thalassemia.

Dosage

As advised by the physician.

Packaging

10 x 10 tablets in Alu Alu pack with pack insert



NUTRIBEST

Multivitamins, Multiminerals & Antioxidant Syrup

Therapeutic category : Multivitamins and Multiminerals

Product Information

Nutribest Syrup contains Multivitamins, Multimineral and Antioxidants. Vitamins are substances that your body needs to function normally. They are natural substances required by the body to grow and develop.

Antioxidant is a substance that inhibits oxidation or inhibits reactions promoted by oxygen or peroxides which are not required by the body.

Indication

Helps in improving Functional fatigue and poor concentration due to bypassing of one or two meals for the day.

Increases utilization of vitamins, minerals and trace elements in fever, infection, cancer, surgical operations and critically ill cases.

Enhancement of body immunity in the convalescent stage after surgical operations, acceleration of wound healing, and in debilitating cases.

Increased loss of vitamins, minerals and trace elements from the body in burns, diarrhoea, bleeding, and renal impairment.

Used to enhance liver function competency.

Helps in keeping skin healthy due to its antioxidant property.

Dosage

As advised by the physician.

Packaging

Available in 200 ml brute bottle with pack insert



SAOVITAL-PLUS

Ginseng, Multivitamin and Minerals Capsules

Therapeutic category : Multivitamin and Mineral supplements



Product Information

Saovital plus Capsule is a dietary supplement enriched with Ginseng, Multivitamins and Multiminerals.

Ginseng extract is an herbal extract, which builds energy, boosts immunity, improves blood circulation, revitalizes and aids recovery after illness.

Multivitamins shows excellent antioxidant properties, scavenges free radicals. Vitamins are also essential for growth, muscle development and nervous system strengthening.

Multiminerals helps in overall well-being and increases appetite. They also play an important role in making gums, teeth and bones strong.

Indication

Improves mental alertness & concentration

Relaxes mind and increases the ability to handle stress

Helps improve your health & immunity

Keeps you active and mentally fit for your daily routine

Plays vital roles in the maintenance of normal vision, immunity, bone & teeth health

Helps in the normal functioning of nervous system and normal skin health

Folic Acid helps in maintaining normal blood formation

Dosage

As advised by the physician.

Packaging

Available in 200 ml brute bottle with pack insert



REMVIPAX-LQ

REMEDESIVIR INJECTION 100 MG

Therapeutic category : Antiviral

Product Information

REMVIPAX-LQ 100 mg concentrates for injection.
Each vial contains 100 mg of remdesivir.
Each mL of concentrate contains 5 mg of remdesivir.

Dosage Form

Sterile solution for intravenous (IV) infusion

REMVIPAX-LQ

(Remdesivir) Concentrate For Injection, 100 Mg/20 Ml (5 Mg/ml), Available As A Sterile, Preservative-free, Clear, Colourless To Yellow, Aqueous-based Concentrated Solution That Is To Be Diluted Into 0.9% Sodium Chloride Infusion Bag Prior To Administration By Intravenous Infusion.

Indication

REMVIPAX-100 is indicated for the treatment of coronavirus disease 2019 (COVID-19) in adults and adolescents (aged 12 years and older with body weight at least 40 kg) with pneumonia requiring supplemental oxygen.

Dosage

Use of REMVIPAX-LQ is confined to healthcare facilities in which patients can be monitored closely. REMVIPAX-LQ is for single use in one patient only.

The recommended dosage of REMVIPAX-LQ in patients 12 years of age and older and weighing at least 40 kg is:

•Day 1 - a single loading dose of REMVIPAX-LQ 200 mg given by intravenous infusion

Day 2 onwards - 100 mg given once-daily by intravenous infusion the total duration of treatment should be at least 5 days and not more than 10 days.

Method of administration

For intravenous use.

Packaging

Type I clear glass vial, an elastomeric closure, and aluminium over seal with a flip-off cap.
Pack size: 1 vial

ENOPAX SYRINGES

ENOXAPARIN SODIUM INJECTION USP (20mg, 40 mg, 60mg)

Product Information

20 mg injection enoxaparin sodium-
20 mg (Eq.to. 2000 IU anti-Xa activity) in 0.2 ml water for injection.
40 mg injection enoxaparin sodium-
40 mg (Eq.to. 4000 IU anti-Xa activity) in 0.4 ml water for injection.
60 mg injection enoxaparin sodium-
60 mg (Eq.to. 6000 IU anti-Xa activity) in 0.6 ml water for injection.

Dosage Form

Solution for injection

Sterile colourless to pale yellow, pyrogen free solution for injection contained ready-to-use pre-filled syringes.

Indication

- Prophylaxis of deep vein thrombosis (DVT) in general surgery, orthopaedic surgery and in medical patients bedridden at risk of DVT.
- Treatment of deep vein thrombosis with or without pulmonary embolism.
- Treatment of unstable angina and non-Q-wave myocardial infarction, administered concurrently with acetylsalicylic acid.
- Prevention of coagulation during haemodialysis.

Dosage

Indication	Dosing Regimen
Prophylaxis of venous thromboembolic disease	2,000 IU (20 mg) SC once daily
Treatment of DVT and PE	100 IU/kg (1 mg/kg) body weight SC once daily
Treatment of unstable angina and NSTEMI	100 IU/kg (1 mg/kg) body weight SC once daily
Treatment of acute STEMI (patients under 75)	1 x 3,000 IU (30 mg) IV bolus plus 100 IU/kg (1 mg/kg) body weight SC and then 100 IU/kg (1 mg/kg) body weight SC every 24 hours
Treatment of acute STEMI (patients over 75)	No IV initial bolus, 100 IU/kg (1 mg/kg) body weight SC and then 100 IU/kg (1 mg/kg) body weight SC every 24 hours

Method of administration

For Subcutaneous/Intravascular use

Packaging

Pre-filled syringes filled with injection needle and an automatic safety device.

PAXDOXINE

Pyridoxine Tablets BP 10 mg

Product Information

Each Film Coated Tablet Contains-
Pyridoxine Hydrochloride BP.....10 mg
Excipients.....q.s.
Colour- titanium Dioxide BP

Dosage Form

Film coated Tablets

Indication

Pyridoxine is indicated for adults and children over 12 years old in the treatment of isoniazid-induced peripheral neuritis and pyridoxine deficiency states.

Dosage

Adults and children over 12 years old

Isoniazid neuropathy:	Prophylaxis 10mg daily Treatment 50mg three times daily (Adults) Treatment 30-50mg two to three times a day (children over 12 years)
Deficiency states:	20-50mg up to three times daily

Method of administration

PAXDOXINE tablets are administered orally and must be swallowed whole and not chewed, broken or crushed.

Packaging

3 X 10 Blister pack



ZOLATER

Acetazolamide Tablets BP 250 mg

Product Information

Each Uncoated Tablet Contains-
Acetazolamide BP.....250 mg
Excipients.....q.s

Dosage Form

Uncoated Tablets

Indication

- Glaucoma
- Abnormal retention of fluids
- Epilepsy

Dosage

- Glaucoma (simple acute congestive and secondary):
Adults: 250 - 1,000mg (1-4 tablets) per 24 hours, usually in divided doses for amounts over 250mg daily.
- Abnormal retention of fluid: Congestive heart failure, drug-induced oedema.
Adults: For diuresis, the starting dose is usually 250 - 375mg (1-1½ tablets) once daily in the morning.
- Epilepsy:

Adults:	250 - 1,000mg daily in divided doses.
Children:	8-30mg/kg in daily divided doses and not to exceed 750mg/day.

Method of administration

ZOLATER tablets are administered orally and must be swallowed whole and not chewed, broken or crushed.

Packaging

10 X 10 Aluminium-PVC Blister

PIZURE-100

Phenytoin Tablets BP 100 mg

Product Information

Each film coated tablet contains-
Phenytoin Sodium BP.....100 mg
Excipients.....q.s.
Colour- Titanium Dioxide BP

Dosage Form

Film coated Tablets

Indication

- Control of tonic-clonic seizures (grand mal epilepsy), partial seizures (focal including temporal lobe) or a combination of these
- Prevention and treatment of seizures occurring during or following neurosurgery and/or severe head injury.
- Phenytoin sodium has also been employed in the treatment of trigeminal neuralgia but it should only be used as second line therapy if carbamazepine is ineffective or patients are intolerant to carbamazepine.

Dosage

Adult Dosage for Seizures:

Initially 3 to 4mg/kg/day with subsequent dosage adjustment if necessary. For most adults a satisfactory maintenance dose will be 200 to 500mg daily in single or divided doses.

Elderly:

Elderly (over 65 years): Phenytoin clearance is decreased in elderly patients and lower or less frequent dosing may be required

Infants and Children:

Initially, 5mg/kg/day in two divided doses, with subsequent dosage individualised to a maximum of 300mg daily. A recommended daily maintenance dosage is usually 4 mg/kg to 8 mg/kg.

Method of administration

PIZURE-100 tablets are administered orally and must be swallowed whole and not chewed, broken or crushed.

Packaging

Jar pack of 1000 Tablets

PREGAPLUS

Multivitamin and Mineral Tablets

Product Information

Each Tablet Contains

Vitamin D (400 IU) 10 mcg, Vitamin E 4 mg, Vitamin C 70 mg, Vitamin B₁ 3 mg, Vitamin B₂ 2 mg, Niacin 20 mg, Vitamin B₆ 10 mg, Folic Acid 400 mcg, Vitamin B₁₂ 6 mcg, Natural Mixed Carotenoids 2 mg, Vitamin K 70 mcg, Iron 17 mg, Selenium 30 mcg, Magnesium 40 mg

Dosage Form

Oral tablet

Indication

Prevention of micronutrient, iron and folate deficiencies during pregnancy and lactation due to unbalanced dietary intake.

Dosage

- One tablet per day. The recommended duration of administration is throughout pregnancy and lactation.
- As directed by physician

Method of administration

PREGAPLUS tablets are administered orally.

Packaging

3 strips (3X10) 30 tablets packed in carton with insert.

SUPRAMIN

Multivitamin and Mineral & Biotin Tablets

Product Information

Each Tablet Contains

Vitamin A 750 mcg, Vitamin D (200 IU) 5 mcg, Vitamin E 20 mg, Vitamin C 60 mg, Vitamin B₁ 12 mg, Vitamin B₂ 5 mg, Niacin 20 mg, Vitamin B₆ 9 mg, Folic acid 400 mcg, Vitamin B₁₂ 9 mcg, Biotin 50mcg, Pantothenic acid 10 mg, Iron 6 mg, Magnesium 50 mg, Zinc 15 mg

Dosage Form

Oral tablet

Indication

- To improve Men health, Immune system & reproductive system.
- SUPRAMIN has been specially developed for men of all ages to help maintain general health and vitality in an otherwise hectic lifestyle. Wellman represents a tablet, which unlike a general multivitamin, has been specifically formulated for the specific needs of men.
- Vitamins A, C, D, B6 and B12 plus folic acid and copper which contribute to the normal function of the immune system.
- Zinc which contributes to normal reproduction and the maintenance of normal testosterone levels in the blood.

Dosage

One tablet with or immediately after your main meal, swallow with water or a cold drink. Not to be chewed. SUPRAMIN should only be taken on a full stomach. Always ensure that SUPRAMIN is taken with plenty of liquid to wash the tablet down, and not tea or coffee, as this may cause the tablet to disintegrate too early.

Method of administration

SUPRAMIN tablets are administered orally.

Packaging

3 strips (3X10) 30 tablets packed in carton with insert.

VITOPAX-Z

Multivitamin and Mineral Tablets

Product Information

Each tablet contains

Vitamin D.....	20µg
Vitamin E.....	40mg
Vitamin C.....	60mg
Folic acid.....	400µg
Vitamin B12.....	20µg
Zinc.....	10mg
Copper.....	1000µg
Manganese.....	4mg
Glucosamine sulphate.....	500mg
Chondroitin sulphate.....	50mg
Selenium.....	120µg.

Dosage Form

Oral tablet

Indication

- Maintain function of bone, cartilage & connective Tissues.
- It is prescribed for treatment of osteoarthritis. It reduces pain and swelling by reducing inflammation. It also reduces friction in the joints and provides comfort during physical movements.

Dosage

The tablets should be swallowed with water.

- Take tablets with or without food. One tablet should be taken twice daily or two tablets to be taken once daily or as directed by the physician
- As directed by physician.

Method of administration

VITOPAX-Z tablets are administered orally.

Packaging

3 strips (3X10) 30 tablets packed in carton with insert.

VITARICH

Multivitamin and Mineral Tablets

Product Information

Each film coated tablet provides:

Vitamin C 150 mg, Nicotinamide 60 mg, Benfotiamine 50 mg, Elemental magnesium 40 mg, Pyridoxine (Vitamin B6) 20 mg, Vitamin E 20 mg, Elemental Zinc 18 mg, Elemental Iron 10 mg, Riboflavin (vitamin B2) 5 mg, Calcium Pantothenate 5 mg, Elemental Manganese 3 mg, Folic acid 2 mg, Elemental Copper 1 mg, Elemental Boron 1 mg, Vitamin A 1500 mcg, Mecobalamin 500 mcg, Elemental Chromium 200 mcg, Elemental Selenium 200 mcg, Biotin 150 mcg, Elemental Iodine 100 mcg, Vitamin D₃ 25 mcg

Dosage Form

Oral tablet

Indication

- As an ideal adjuvant to anti-diabetic drugs.
- Borderline diabetics (Prediabetes).
- To prevent and delay the onset of diabetic complications.

Dosage

The tablets should be swallowed with water.
One tablet daily along with antidiabetic drugs. Directed by the physician.

Method of administration

VITARICH tablets are administered orally.

Packaging

3 strips (3X10) 30 tablets packed in carton with insert.

GUAPAX SYRUP

Multivitamin and Mineral Tablets

Product Information

Each 100 ml contains:

Guava extract.....	12.5 ml
Tilia extract.....	18.75 ml
Black seed extract.....	12.5 ml
Fennel oil.....	0.05 gm
Cinnamon oil.....	0.05 gm

Dosage Form

Oral Syrup

Indication

Dietary supplement to improve bronchial functions.

Dosage

1-3 years: 10-20 drops 3-4 times daily.
Older than 3 years: 20 drops 3-4 times daily.
Shake well before use.

Method of administration

Oral Administration only.

Packaging

100 ml Brute bottle

PAA MUNCHIE

Multivitamin Gummies

Product Information

Each gummy contains-

Vitamin A 250 mcg, Vitamin B₃ 7 mg, Vitamin B₆ 0.6 mg, Vitamin B₁₂ 0.4 mcg, Vitamin C 18 mg, Vitamin D₃ 100 IU, Vitamin D² 100 IU, Vitamin B₉ 75 mcg, Vitamin E 4 mg, Vitamin B₇ 10 mcg, Vitamin B₅ 1 mg, Potassium Iodide 15 mcg, Inositol 16 mcg, Sugar 2 gm, Liq. Glucose 1.4 gm, Pectin 0.06 gm, Citric Acid 0.02 gm, Sodium Citrate 0.024 gm, Strawberry Flavour 0.012 gm, Ponceau 4R-Colour 0.0012 gm, Water 0.004 gm

Dosage Form

Oral gummies

Indication

- Vitamins A, B, C, D, E & Minerals Gummies give a nutritional boost.
- Vitamins are important building blocks of the body and help keep you in good health.
- Help Fill Nutritional Gaps.
- Antioxidant.
- Supports Strong & Healthy Bones.
- Maintain a Healthy Immune System.
- Sustains Energy.
- Maintains a Healthy Brain.
- An Excellent Source of Nutrients, Including Vitamins a, C, D, E, B3, B6, B12, Biotin, Iodine, Inositol, and Folic Acid.

Dosage

Adult- 2 (two) gummy per day.

Kids- 1 (one) gummy per day or as directed by the healthcare practitioner.

Method of administration

Oral Administration only.

Packaging

HDPE Bottle of 30 gummies





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