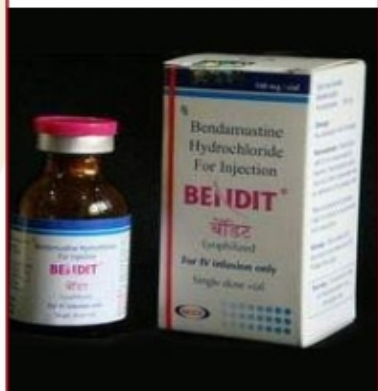


CSC Pharmaceuticals International



- Pharmaceutical Vaccines
- Pharmaceutical Capsules
- Pharmaceutical Syrups

- HIV Medicines
- Anti Cancer Medicines
- Antibacterial Medicines

- Anti Asthmatic Injections
- Antianemic Injections
- Oncology Medicines

ABOUT US

Established in 2001, in Mumbai, Maharashtra, India, CSC Pharmaceuticals International is a rapidly prospering company and has acquired a huge clientele base across the globe. The company generates an annual turnover of Rs.5 to 25 Crores approx.

Aim :

We are strong believers of providing the best quality Pharmaceutical Medicines to our customers at the reasonable prices. Our utmost aim is to obtain higher customer satisfaction level to maintain long-term relationships with them.

Quality Assurance :

We assure that all our Pharmaceutical Medicines are procured from the reliable vendors in the market. The Pharmaceutical Medicines are developed, at the vendor's end, in compliance to the set quality standards, so that, they are healthy enough to be consumed.

Why Us?

We, as a company, endorse and put on the market the premium quality Pharmaceutical Medicines only. Our wide range of Pharmaceutical Medicines is highly acclaimed for effectual results, zero side effects, safety, etc. All our Pharmaceutical Medicines can be availed at affordable prices.



OUR PRODUCTS



CERVARIX VACCINES : CERVARIX [Human Papillomavirus Bivalent (Types 16 and 18) Vaccine, Recombinant] is a non-infectious recombinant, AS04-adjuvanted vaccine that contains recombinant L1 protein, the major antigenic protein of the capsid, of oncogenic HPV types 16 and 18. The L1 proteins are produced in separate bioreactors using the recombinant Baculovirus expression vector system in a serum-free culture media composed of chemically-defined lipids, vitamins, amino acids, and mineral salts.



GARDASIL VACCINES : RUG CLASS AND MECHANISM: GARDASIL IS A HUMAN PAPILLOMAVIRUS (HPV) VACCINE. GARDASIL IS A STERILE PREPARATION FOR INTRAMUSCULAR INJECTION AND CONTAINS PURIFIED INACTIVE PROTEINS FROM HPV TYPES 6, 11, 16, AND 18. THE PROTEINS IN GARDASIL ARE STRUCTURAL, VIRUS-LIKE PROTEINS (VLP) THAT RESEMBLE THE HPV VIRUS. THE PROTEINS CAN ACTIVATE THE IMMUNE SYSTEM BUT CANNOT GIVE RISE TO REPLICATING VIRUS. VIRAL PROTEINS USED IN GARDASIL ARE MANUFACTURED IN YEAST CELLS (*S. CEREVISIAE*) USING RECOMBINANT TECHNOLOGY.



FLUARIX VACCINE : FLUARIX, INFLUENZA VACCINE, FOR INTRAMUSCULAR INJECTION, IS A STERILE COLORLESS AND SLIGHTLY OPALESCENT SUSPENSION. FLUARIX IS A VACCINE PREPARED FROM INFLUENZA VIRUSES PROPAGATED IN EMBRYONATED CHICKEN EGGS. EACH OF THE INFLUENZA VIRUSES IS PRODUCED AND PURIFIED SEPARATELY. AFTER HARVESTING THE VIRUS-CONTAINING FLUIDS, EACH INFLUENZA VIRUS IS CONCENTRATED AND PURIFIED BY ZONAL CENTRIFUGATION USING A LINEAR SUCROSE DENSITY GRADIENT SOLUTION CONTAINING DETERGENT TO DISRUPT THE VIRUSES.



VAXIGRIP VACCINE : INACTIVATED INFLUENZA VACCINE (SPLIT VIRION) BP
WHAT IS IN THIS LEAFLET

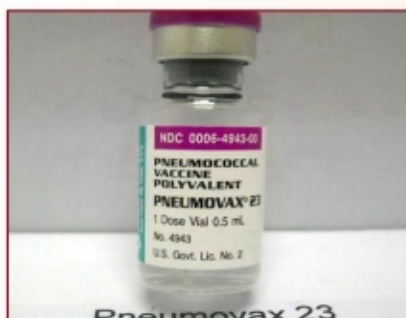
THIS LEAFLET ANSWERS SOME COMMON QUESTIONS ABOUT VAXIGRIP.

IT DOES NOT CONTAIN ALL THE AVAILABLE INFORMATION.

IT DOES NOT TAKE THE PLACE OF TALKING TO YOUR DOCTOR OR PHARMACIST.

ALL MEDICINES, INCLUDING VACCINES, HAVE RISKS AND BENEFITS. YOUR DOCTOR HAS WEIGHED

THE RISKS OF YOU OR YOUR CHILD HAVING VAXIGRIP



Pneumovax 23 Vaccines : NEUMOVAX * 23 (Pneumococcal Vaccine Polyvalent) is a sterile, liquid vaccine for intramuscular or subcutaneous injection. It consists of a mixture of highly purified capsular polysaccharides from the 23 most prevalent or invasive pneumococcal types of *Streptococcus pneumoniae*, including the six serotypes that most frequently cause invasive drug-resistant pneumococcal infections among children and adults in the United States.

OUR PRODUCTS



Prevenar 13 Vaccines : Prevenar is a sterile, ready to use suspension for intramuscular injection. It contains saccharides of the capsular antigen of *Streptococcus pneumoniae* (pneumococcus) serotypes 4, 6B, 9V, 14, 18C, 19F and 23F individually conjugated to diphtheria CRM 197 protein. CRM 197 is a non



PRIMACOR VACCINES : PRIMACOR™ 3003 COPOLYMER IS AN ETHYLENE ACRYLIC ACID COPOLYMER WHICH HAS BEEN SPECIFICALLY DESIGNED BY DOW FOR USE AS AN ADHESIVE OR SEALANT LAYER IN EXTRUSION COATING AND EXTRUSION LAMINATION. PRIMACOR 3003 COPOLYMER EXHIBITS:

EXCELLENT DRAW-DOWN AND EDGE STABILITY EXCELLENT ORGANOLEPTIC PROPERTIES
EXCELLENT TOUGHNESS AND STRENGTH OUTSTANDING ENVIRONMENTAL STRESS CRACK
AND PRODUCT RESISTANCE EXCELLENT HOT-TACK AND SEALABILITY ADHESION TO
PAPER, PAPERBOARD, METALS AND POLYETHYLENES INSENSITIVITY TO MOISTURE



Engerix B Vaccines : ENGERIX-B [Hepatitis B Vaccine (Recombinant)] is a sterile suspension of noninfectious hepatitis B virus surface antigen (HBsAg) for intramuscular administration. It contains purified surface antigen of the virus obtained by culturing genetically engineered *Saccharomyces cerevisiae* cells, which carry the surface antigen gene of the hepatitis B virus. The HBsAg expressed in the cells is purified by several physicochemical steps and formulated as a suspension of the antigen adsorbed on aluminum hydroxide.



Euflexxa Vaccines : EUFLEXXA6 is a viscoelastic, sterile solution of highly purified, high molecular weight (2.4-3.6 million daltons) hyaluronan (also known as sodium hyaluronate) in phosphate-buffered saline. EUFLEXXA! is a very highly purified product extracted from bacterial cells. It is a polysaccharide consisting of a repeating disaccharide of N-acetylglucosamine and sodium glucuronate, linked by alternating O 4 1,3 and P - 1,4 glycosidic bonds



EUVAX B VACCINES

OUR PRODUCTS



Havpur Vaccines : HAVpur - Pharmacology: Provides active immunization against hepatitis A.

Indication: Active immunization of patients 12 mo of age and older against disease caused by hepatitis A virus. VAQTA is indicated for active pre-exposure prophylaxis against disease caused by hepatitis A virus in persons 2 years of age and older. Primary immunization should be given at least 2 weeks prior to expected exposure to HAV.

Individuals who are or will be at increased risk of infection by HAV include:



Havrix Vaccines : HAVRIX (Hepatitis A Vaccine) is a sterile suspension of inactivated virus for intramuscular administration. The virus (strain HM175) is propagated in MRC-5 human diploid cells. After removal of the cell culture medium, the cells are lysed to form a suspension. This suspension is purified through ultrafiltration and gel permeation chromatography procedures. Treatment of this lysate with formalin ensures viral inactivation. Viral antigen activity is referenced to a standard using an enzyme linked immunosorbent assay (ELISA), and is therefore expressed in terms of ELISA Units (EL.U.). Each 1-mL adult dose of vaccine contains 1440.



Engerix B Vaccines : ENGERIX-B [Hepatitis B Vaccine (Recombinant)] is a sterile suspension of noninfectious hepatitis B virus surface antigen (HBsAg) for intramuscular administration. It contains purified surface antigen of the virus obtained by culturing genetically engineered *Saccharomyces cerevisiae* cells, which carry the surface antigen gene of the hepatitis B virus. The HBsAg expressed in the cells is purified by several physicochemical steps and formulated as a suspension of the antigen adsorbed on aluminum hydroxide. The procedures used to manufacture ENGERIX-B result in a product that contains no more than 5% yeast protein.



Act-HIB Vaccines : ActHIB®, Haemophilus b Conjugate Vaccine (Tetanus Toxoid Conjugate), produced by Sanofi Pasteur SA, is a sterile, lyophilized powder which is reconstituted with either saline diluent (0.4% Sodium Chloride) or Tripedia®, Sanofi Pasteur Inc. Diphtheria and Tetanus Toxoids and Acellular Pertussis Vaccine Adsorbed (DTaP) (when reconstituted known as TriHIBit®) for intramuscular administration only. The vaccine consists of the Haemophilus b capsular polysaccharide (polyribosyl-ribitol-phosphate, PRP), a high molecular weight polymer prepared from the Haemophilus influenzae type b (Hib) strain 1482 grown in a semi-synthetic medium, covalently bound to tetanus toxoid.



Hiberix Vaccines : Haemophilus B is a type of influenza (flu) caused by bacteria. Haemophilus B bacteria can cause breathing problems or meningitis, and these infections can be fatal. Haemophilus B conjugate (PRP-T) vaccine is used to prevent this disease in children, and is sometimes combined with vaccines to protect against other diseases. This vaccine is given to children between the ages of 2 months and 18 months old. The vaccine works by exposing your child to a small amount of the bacteria or a protein from the bacteria, which causes the body to develop immunity to the disease.

OUR PRODUCTS



Mencevax ACWY Vaccines : DESCRIPTION Mencevax ACWY is a lyophilized preparation of purified polysaccharides from *Neisseria meningitidis* (meningococcus) of groups A, C, W - 135 and Y. It is presented as a white pellet in a glass vial together with a separate vial of clear, colourless, sterile saline solvent. When reconstituted with the solvent supplied the vaccine is ready for subcutaneous injection. Each 0.5 mL dose of reconstituted vaccine contains 50 micrograms of each of the polysaccharide of groups A, C, W - 135 , and Y.



Quadri Meningo Vaccines : A/C/Y/W-135, Meningococcal Polysaccharide Vaccine, Groups A, C, Y and W-135 Combined, for subcutaneous use, is a freeze-dried preparation of the group-specific polysaccharide antigens from *Neisseria meningitidis*



Anti Rabies Vaccine : Owing to our immense expertise, we are now engaged in exporting of Anti Rabies Vaccine. Anti Rabies Vaccine is used to treat the rabies disease which is caused by a viral infection usually spread because of the bite from an infected animal like dogs, bats, foxes, etc. Anti Rabies Vaccine that we provide is prepared from accurate chemical composition and known for providing effective results with minor side-effects. We make available Anti Rabies Vaccine in tamper-proof packaging.

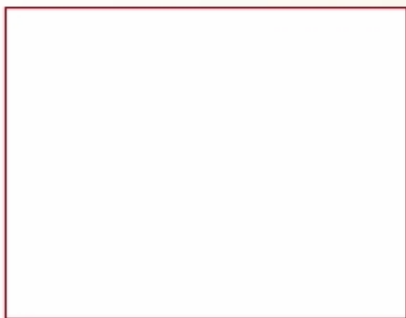


Chicken Pox Vaccine : We are a prominent name in the industry engaged in exporting of Chicken Pox Vaccine. Chicken Pox Vaccine is used for the treatment of the very common disease, i.e., chicken pox. Chicken Pox Vaccine that we export is highly recommended for children as they have the most favorable chances to catch the disease. Our Chicken Pox Vaccine is prepared using the finest quality chemicals and is free from any sort of serious side-effects.

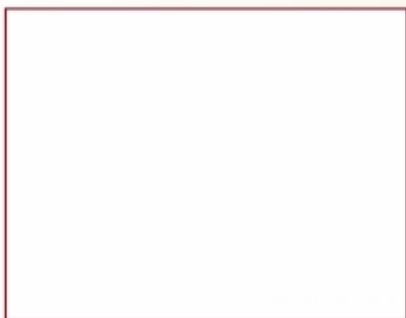


DPT Vaccine : We are the leading Exporter of DPT Vaccine. DPT Vaccine is a combination vaccine used against three most infectious diseases in humans, namely tetanus, diphtheria and pertussis. DPT Vaccine is enriched with diphtheria and tetanus toxoids which is effective in destroying the cells of organism called pertussis.

OUR PRODUCTS



MMR Vaccine : We are one of the leading Exporters of MMR Vaccine that acts as an immunization vaccine against life-threatening diseases like mumps, measles and rubella. Our MMR Vaccine is provided to children around one year and another dose of it is administered at the age of 4-5 years.



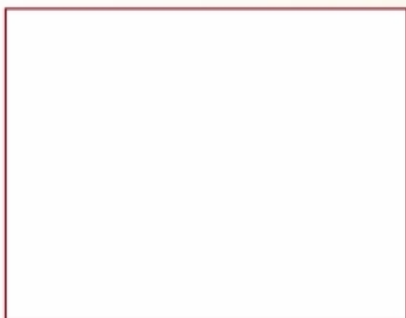
Oral Polio Vaccine : We take immense pleasure in introducing ourselves as one of the leading companies engaged in exporting of Oral Polio Vaccine. Oral Polio Vaccine is a mixture of live attenuated poliovirus strains of three stereotypes, selected by their ability to mimic the immune response following infection with wild polioviruses.



TD Vaccine : Being a highly acclaimed name in the industry engaged in Exporting of quality pharmaceutical products, we offer our clients with TD Vaccine. TD Vaccine is essentially the short form of Tetanus and Diphtheria vaccine and it is used for preventing people from fatal tetanus and diphtheria diseases.



Pharmaceutical Capsules : We are engaged in the business of exporting highly effective Pharmaceutical Capsules, which are procured from the most reliable sources. Prepared using the accurate combination of different chemicals, these Pharmaceutical Capsules are widely recommended by renowned medical practitioners. These Pharmaceutical Capsules are widely used for the treatment of various ailments so as to provide relief to the patients.



Pharmaceutical Syrups : As a renowned Exporter, we bring forth a wide variety of Pharmaceutical Syrups which are used for curing various ailments. These Pharmaceutical Syrups include syrups for treating ailments like cough, vomiting, etc. Our range of Pharmaceutical Syrups is available in tamper-proof packaging so as to ensure zero contamination. Further, our Pharmaceutical Syrups are also valued for their accurate composition, purity, long shelf life and zero side effects. Owing to these features, our Pharmaceutical Syrups are widely demanded by pharmaceutical industry.

OUR PRODUCTS



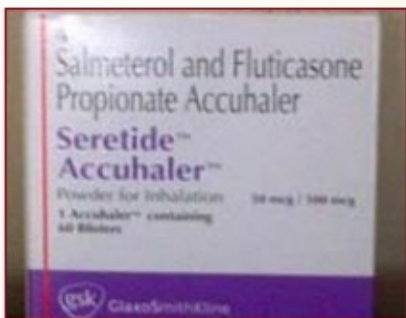
HIV Medicines : We are a well-known entity engaged in exporting of quality HIV Medicines to the clients all over the world. HIV Medicines that we offer are highly effective in fighting the infection and allow the patients to live longer and healthier life. These HIV Medicines are also used in the retroviral therapy for the management of aids. Further, we make available these HIV Medicines in blister packaging for longer shelf life. HIV Medicines are a step ahead in making a change to cure HIV! Also, our entire range of HIV Medicines is known to be safe and effective.



Anti Cancer Medicines : Our company is dedicated towards improving the health of the people by way of innovation and reliable products. Keeping that in mind, we are exporting a wide array of Anti Cancer Medicine, which are used for the treatment of different types of cancer like breast cancer, lung cancer, etc. These Anti Cancer Medicines are prepared using high quality chemicals and appreciated for their accurate composition as well as effective results. We provide Anti Cancer Medicines of different renowned brands like Taxol, Erbitux, Avonex, Mabthera and Gemcite. These are widely demanded by various hospitals, nursing homes, etc.



Antibacterial Medicines : Antibacterial Medicines are essentially used for treating various bacterial diseases as well as they inhibit the growth of bacteria. These Antibacterial Medicines are prepared using the finest quality chemicals and appreciated for accurate composition, purity and effective results. Antibacterial Medicines offered by us is useful for destroying various ailments, which are a result of growth of harmful bacterial in the body. Our range of Antibacterial Medicines includes Life Saving Drugs, Antibacterial Antibiotics, Life-Saving Generic Drugs and Generic Antibiotic Drugs, which are widely demand by renowned hospitals, pharmacies, nursing homes, etc.



Seretide Accuhaler Injection : Powered with our affluent industrial expertise and knowledge, we offer Seretide Accuhaler which is known for high reliability and accurate compositions. The offered medicines are processed from quality material and latest technology. These are user friendly and highly effective. These can be availed at realistically priced range with well-timed delivery.



Xolair Injection : Xolair is a recombinant DNA-derived humanized IgG1 γ monoclonal antibody that selectively binds to human immunoglobulin E (IgE). The antibody has a molecular weight of approximately 149 kiloDaltons. Xolair is produced by a Chinese hamster ovary cell suspension culture in a nutrient medium containing the antibiotic gentamicin. Gentamicin is not detectable in the final product. Xolair is a sterile, white, preservative free, lyophilized powder contained in a single use vial that is reconstituted with Sterile Water for Injection (SWFI), USP, and administered as a subcutaneous (SC) injection.

OUR PRODUCTS



Eporex Injection : Erythropoietin (EPO) is a glycoprotein hormone produced primarily by the kidney in response to hypoxia and is the key regulator of red blood cell (RBC) production. EPO is involved in all phases of erythroid development, and has its principal effect at the level of erythroid precursors. After EPO binds to its cell surface receptor, it activates signal transduction pathways that interfere with apoptosis and stimulates erythroid cell proliferation.



Wepox Injection : We hold expertise in providing a wide range of Wepox 4000 IU Injection (Rhu-erythropoietin). These are prepared in hygienic environment and with proper measure in formulating them. Our entire product range is treasured among them for its long shelf life and effective results.



Adriamycin 10-50mg Injection : We are providing wide assortment of antibacterial products like life saving drugs, antibacterial antibiotics, life saving generic drugs, generic antibiotic drugs to our international as well as domestic clients. It is effective against various ailments, which are due to the growth of harmful bacteria inside the body. It destroys bacterial and retard its multiplication in the body. The efficiency of the antibiotics depends upon its ability to reach the infection spot and the site of infection.



Adriamycin 10mg Injection : Doxorubicin is a cytotoxic anthracycline antibiotic isolated from cultures of *Streptomyces peucetius* var. *caesius*. Doxorubicin consists of a naphthacenequinone nucleus linked through a glycosidic bond at ring atom 7 to an amino sugar, daunosamine. Chemically, doxorubicin hydrochloride is: 5,12-Naphthacenedione, 10-[(3-amino-2,3,6-trideoxy- α -L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxylacetyl)-1-methoxy-, hydrochloride (8S-cis)-. The structural formula is as follows:



Abelcet Injection : AELYX, a pegylated liposomal formulation of doxorubicin hydrochloride, contains doxorubicin encapsulated in liposomes having surface-bound methoxypolyethylene glycol groups (pegylated liposomes). This process is known as pegylation and protects the liposomes from detection by the mononuclear phagocyte system (MPS), which increases blood circulation time. The chemical structure of doxorubicin hydrochloride (CAS-25316-40-9) is: CAELYX is a concentrate for infusion presented as a sterile, translucent, red suspension in glass vials containing 10 mL or 25 mL for single-use intravenous infusion.

OUR PRODUCTS



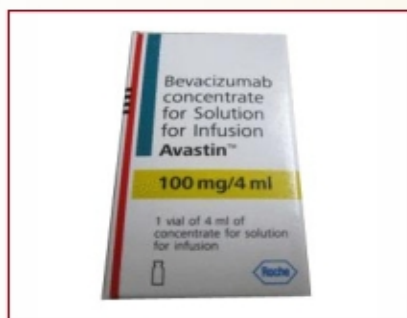
Afinitor Tablets : AFINITOR (everolimus), an inhibitor of mammalian target of rapamycin (mTOR), is an antineoplastic agent. The chemical name of everolimus is (1R,9S,12S,15R,16E,18R,19R,21R,23S,24E,26E,28E,30S,32S,35R)-1,18-dihydroxy-12-{{(1R)-2-[(1S,3R,4R)-4-(2-hydroxyethoxy)-3-methoxycyclohexyl]-1-methylethyl}-19,30-dimethoxy-15,17,21,23,29,35-hexamethyl-11,36-dioxo-4-aza-tricyclo[30.3.1.0^{4,9}]hexatriaconta-16,24,26,28-tetraene-2,3,10,14,20-pentaone.



Alimta Injection : AVONEX is a 166 amino acid glycoprotein with a molecular weight of approximately 22,500 daltons. It is produced by recombinant DNA technology using genetically engineered Chinese Hamster Ovary cells into which the human interferon beta gene has been introduced. The amino acid sequence of AVONEX is identical to that of natural human interferon beta.



Aromasin Tablets : AROMASIN® Tablets for oral administration contain 25 mg of exemestane, an irreversible, steroidal aromatase inactivator. Exemestane is chemically described as 6-methylenandrosta-1,4-diene-3,17-dione. Its molecular formula is C₂₀H₂₄O₂ and its structural formula is as follows:



Avastin Injection : Avastin (bevacizumab) is a recombinant humanized monoclonal IgG1 antibody that binds to and inhibits the biologic activity of human vascular endothelial growth factor (VEGF) in in vitro and in vivo assay systems. Bevacizumab contains human framework regions and the complementarity-determining regions of a murine antibody that binds to VEGF. Avastin has an approximate molecular weight of 149 kD. Bevacizumab is produced in a mammalian cell (Chinese Hamster Ovary) expression system in a nutrient medium containing the antibiotic gentamicin. Gentamicin is not detectable in the final product.



Bendamustine Hydrochloride Injection

OUR PRODUCTS



Biomab EGFR Injection : Our range of Biomab EGFR - Nimotuzumab 50mg Injection are known for their effectiveness and do not have any side effect. We manufacture our products from certified and well-tested ingredients. Our Biomab EGFR - Nimotuzumab 50mg Injection are delivered with zero defect at the desired destination within stipulated time frame. We offer our Biomab EGFR - Nimotuzumab 50mg Injection at industry leading rates. BIOMAB EGFR, a humanized monoclonal antibody falls under a class of cancer treatment option known as targeted therapy.



Bondronat Injection : Ibandronate sodium has the full chemical name of [1-hydroxy-3- (methylpentylamino) propylidene]bis-phosphonic acid, monosodium salt, monohydrate. Its molecular weight is 359. It is a white to off-white powder and is freely soluble in water. BONDRONAT is available as a sterile, clear and colourless concentrated injection for intravenous (IV) infusion containing 6 mg ibandronic acid (as the monosodium salt monohydrate 6.75 mg). The concentrated injection also contains sodium chloride, acetic acid - glacial, sodium acetate and water for injections.



Bondronat Tablets : Treatment of metastatic bone disease, to reduce the risk of skeletal complications of malignant disease eg hypercalcemia, pain, the need for radiotherapy against painful bone lesions & impending fractures & decrease the risk for fractures.

Should be taken on an empty stomach. (Must be taken at least 1 hr before the 1st food, drink or medication of the day. Take w/ a full glass of only plain water upon arising for the day & remain in sitting/upright position for at least 1 hr. Do not lie down, eat/drink anything except plain water or take other oral medicines for at least 1 hr. Swallow whole, do not chew/crush/suck.)



Caelyx Injection : CAELYX, a pegylated liposomal formulation of doxorubicin hydrochloride, contains doxorubicin encapsulated in liposomes having surface-bound methoxypolyethylene glycol groups (pegylated liposomes). This process is known as pegylation and protects the liposomes from detection by the mononuclear phagocyte system (MPS), which increases blood circulation time.



Campto Injection : In 1998, the Southern Saltmarsh Mosquito *Aedes camptorhynchus* ('Campto') was accidentally transported from Australia to Hawke's Bay in New Zealand, from where it dispersed to another 10 localities mainly on the North Island. After an investment of NZ\$70 million over 10 years, this saltmarsh carrier of Ross River virus was eradicated in a world-first program which surprised many.

OUR PRODUCTS



Adriamycin 10mg Injection : Doxorubicin is a cytotoxic anthracycline antibiotic isolated from cultures of *Streptomyces peucetius* var. *caesius*. Doxorubicin consists of a naphthacenequinone nucleus linked through a glycosidic bond at ring atom 7 to an amino sugar, daunosamine. Chemically, doxorubicin hydrochloride is: 5,12-Naphthacenedione, 10-[(3-amino-2,3,6-trideoxy- α -L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-8-(hydroxylacetyl)-1-methoxy-, hydrochloride (8S-cis)-. The structural formula is as follows:

Casodex Tablets : CASODEX® (bicalutamide) Tablets contain 50 mg of bicalutamide, a non-steroidal androgen receptor inhibitor with no other known endocrine activity. The chemical name is propanamide, N [4 cyano-3-(trifluoromethyl)phenyl]-3-[(4-fluorophenyl)sulfonyl]-2-hydroxy-2-methyl-, (+-). The structural and empirical formulas are: CASODEX® (bicalutamide) Structural Formula Illustration Bicalutamide has a molecular weight of 430.37. The pKa is approximately 12. Bicalutamide is a fine white to off white powder which is practically insoluble in water at 37°C (5 mg per 1000 mL), slightly soluble in chloroform and absolute ethanol, sparingly soluble in methanol, and soluble in acetone and tetrahydrofuran.



Cladribine Injection : Cladribine Injection (also commonly known as 2-chloro-2'-deoxy- β -D-adenosine) is a synthetic antineoplastic agent for continuous intravenous infusion. It is a clear, colorless, sterile, preservative-free, isotonic solution. Cladribine Injection is available in single-use vials containing 10 mg (1 mg/mL) of Cladribine, a chlorinated purine nucleoside analog. Each milliliter of Cladribine Injection contains 1 mg of the active ingredient and 9 mg (0.15 mEq) of sodium chloride as an inactive ingredient. The solution has a pH range of 5.5 to 8.0. Phosphoric acid and/or dibasic sodium phosphate may have been added to adjust the pH to 6.3 \pm 0.3.



Rhogam Injection



Dasatinib Tablets : SPRYCEL (dasatinib) is a kinase inhibitor. The chemical name for dasatinib is N-(2-chloro-6 -methylphenyl)-2-[[6-[4-(2-hydroxyethyl)-1-piperazinyl]-2-methyl-4-pyrimidinyl]amino]-5thiazolecarboxamide, monohydrate. The molecular formula is C₂₂H₂₆ClN₇O₂S • H₂O, which corresponds to a formula weight of 506.02 (monohydrate). The anhydrous free base has a molecular weight of 488.01. Dasatinib has the following chemical structure:

OUR PRODUCTS



Daunorubicin-injection-1224837 : Daunoblastin - Daunoblastin is an antineoplastic in the anthracycline class Doxorubicin is widely used for the treatment of several solid tumors while Daunoblastin and idarubicin are used exclusively for the treatment of leukemia. Daunoblastin may also inhibit polymerase activity, affect regulation of gene expression, and produce free radical damage to DNA. Daunoblastin possesses an antitumor effect against a wide spectrum of tumors, either grafted or spontaneous. The anthracyclines are cell cycle-nonspecific.



Decapeptyl Depot Injection : Decapeptyl (Triptorelin) is prescribed to women who are unable to conceive. It helps to assist pregnancy in certain women who suffer from fertility problems by stimulating the release of pituitary gonadotropins, a hormone related to the hormonal secretions of the ovaries. Dosage and Administration : Decapeptyl (Triptorelin) is usually administered as an injection by a physician or other health care professional, and is normally injected into the buttocks. This medication should not be self-injected by patients, as they may not be familiar with the injection procedures or how to dispose of syringes.



Doxil Tablets : DOXIL (doxorubicin hcl liposome injection) is provided as a sterile, translucent, red liposomal dispersion in 10-mL or 30-mL glass, single use vials. Each vial contains 20 mg or 50 mg doxorubicin HCl at a concentration of 2 mg/mL and a pH of 6.5. The STEALTH® liposome carriers are composed of N-(carbonyl-methoxypolyethylene glycol 2000)-1,2-distearoyl-sn-glycero-3-phosphoethanolamine sodium salt (MPEG-DSPE), 3.19 mg/mL; fully hydrogenated soy phosphatidylcholine (HSPC), 9.58 mg/mL; and cholesterol, 3.19 mg/mL. Each mL also contains ammonium sulfate, approximately 2 mg; histidine as a buffer.



Eloxatin Injection : ELOXATIN® (oxaliplatin injection) is an antineoplastic agent with the molecular formula C₈H₁₄N₂O₄Pt and the chemical name of cis-[(1 R,2 R)-1,2-cyclohexanediamine-N,N'] [oxalato(2-O,O')] platinum. Oxaliplatin is an organoplatinum complex in which the platinum atom is complexed with 1,2-diaminocyclohexane (DACH) and with an oxalate ligand as a leaving group. ELOXATIN (oxaliplatin) Structural Formula Illustration

The molecular weight is 397.3. Oxaliplatin is slightly soluble in water at 6 mg/mL, very slightly soluble in methanol, and practically insoluble in ethanol and acetone.



Endoxan Injection : ENDOXAN (cyclophosphamide) New Zealand Data Sheet 27 February 2012 Page 1 of 26 Baxter ENDOXAN Cyclophosphamide powder for injection, 500mg, 1.0g or 2.0g NAME OF DRUG ENDOXAN is available in 3 strengths: 500mg, 1.0g or 2.0g of cyclophosphamide per vial. **DESCRIPTION :** Cyclophosphamide is chemically 2-Bis (2-chloroethyl) aminoperhydro - 1, 3, 2-oxazaphosphorine 2-oxide. It exists as the monohydrate. The chemical formula is C₇H₁₅Cl₂N₂O₂P.H₂O and its molecular weight is 279.1. The CAS number is 6055-19-2 and the chemical structure is as follows: The white crystalline monohydrate is soluble in water (> 4% w/v). Cyclophosphamide monohydrate liquefies when its water of crystallisation is lost.

OUR PRODUCTS



Erbitux Injection : Erbitux (cetuximab) is a recombinant, human/mouse chimeric monoclonal antibody that binds specifically to the extracellular domain of the human epidermal growth factor receptor (EGFR). Cetuximab is composed of the Fv regions of a murine anti-EGFR antibody with human IgG1 heavy and kappa light chain constant regions and has an approximate molecular weight of 152 kDa. Cetuximab is produced in mammalian (murine myeloma) cell culture.



Erwinase Injection : ERWINAZE (asparaginase *Erwinia chrysanthemi*) contains an asparagine specific enzyme derived from *Erwinia chrysanthemi*. L-asparaginase is a tetrameric enzyme consisting of four identical subunits, each having a molecular weight of about 35 kDa. The activity of ERWINAZE is expressed in terms of International Units. ERWINAZE is supplied as a sterile, lyophilized, white powder in vials. Each vial contains 10,000 International Units of asparaginase *Erwinia chrysanthemi*, and the following inactive ingredients: glucose monohydrate (5.0 mg), sodium chloride (0.5 mg).



Ethyol Injection : ELOXATIN® (oxaliplatin injection) is an antineoplastic agent with the molecular formula $C_8H_{14}N_2O_4Pt$ and the chemical name of cis-[(1 R,2 R)-1,2-cyclohexanediamine-N,N'] [oxalato(2)-O,O'] platinum. Oxaliplatin is an organoplatinum complex in which the platinum atom is complexed with 1,2-diaminocyclohexane (DACH) and with an oxalate ligand as a leaving group. ELOXATIN (oxaliplatin) Structural Formula Illustration The molecular weight is 397.3. Oxaliplatin is slightly soluble in water at 6 mg/mL, very slightly soluble in methanol, and practically insoluble in ethanol and acetone.



Exjade Suspension : Exjade (deferasirox) is an iron chelating agent. Exjade tablets for oral suspension contain 125 mg, 250 mg, or 500 mg deferasirox. Deferasirox is designated chemically as 4-[3,5-Bis (2 hydroxyphenyl)-1H-1,2,4-triazol-1yl]-benzoic acid and its structural formula is: EXJADE® (deferasirox) Structural Formula Illustration Deferasirox is a white to slightly yellow powder. Its molecular formula is $C_{21}H_{15}N_3O_4$ and its molecular weight is 373.4. Inactive Ingredients: Lactose monohydrate (NF), crospovidone (NF), povidone (K30) (NF), sodium lauryl sulphate (NF), microcrystalline cellulose (NF), silicon dioxide (NF), and magnesium stearate (NF).



Faslodex Injection : FASLODEX® (fulvestrant) injection for intramuscular administration is an estrogen receptor antagonist. The chemical name is 7- α -[9-(4,4,5,5,5-penta fluoropentylsulphonyl) nonyl]estra-1,3,5-(10)-triene-3,17 β -diol. The molecular formula is $C_{32}H_{47}F_5O_3S$ and its structural formula is: FASLODEX® (fulvestrant) Structural Formula Illustration Fulvestrant is a white powder with a molecular weight of 606.77. The solution for injection is a clear, colorless to yellow, viscous liquid.

OUR PRODUCTS



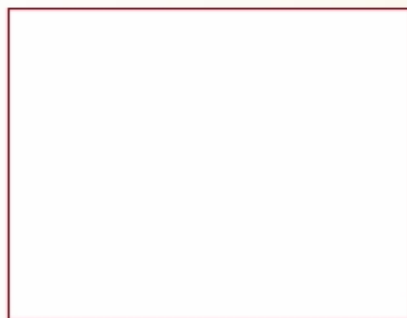
Fludara Injection : FLUDARA FOR INJECTION contains fludara (fludarabine) bine phosphate, a fluorinated nucleotide analog of the antiviral agent vidarabine, 9-p-D-arabinofuranosyladenine (ara-A) that is relatively resistant to deamination by adenosine deaminase. Each vial of sterile lyophilized solid cake contains 50 mg of the active ingredient fludara (fludarabine) bine phosphate, 50 mg of mannitol, and sodium hydroxide to adjust pH to 7.7. The pH range for the final product is 7.2-8.2. Reconstitution with 2 mL of Sterile Water for Injection, USP, results in a solution containing 25 mg/mL of fludara (fludarabine) bine phosphate intended for intravenous administration.



Fludarabine Injection



Gemcite Injection : Gemini-born are rational and practical by nature, and at the same time they are also imaginative and creative beings. However, Gemini-born face a major problem and that is about their double thinking nature. Most of the times, it's not sure which Twin might show up and this certainly makes them seem restless and erratic. At times, they can be quite moody and act on simple impulse. It is this liberal energy, which can also regard them as flyaway and unfocused, behind all that restlessness. While their expansiveness may be misinterpreted as shrewd by some, the Gemini generally have their hearts in the right place. To gain a deeper insight into your future prospects, try the Birth Chart based servic



Gemzar Injection : Gemcitabine belongs to the group of medicines called antimetabolites. It is used alone or in combination with other medicines to treat cancer of the breast, ovary, pancreas, and lung. It may also be used to treat other kinds of cancer, as determined by your doctor .

Gemcitabine interferes with the growth of cancer cells, which are eventually destroyed. Since the growth of normal cells may also be affected by the medicine, other effects will also occur. Some of these may be serious and must be reported to your doctor. Other effects, like hair loss, may not be serious but may cause concern. Some effects may occur after treatment with gemcitabine has been stopped.



Generic Lenalidomide Capsules : Lenalidomide is an off-white to pale-yellow solid powder. It is soluble in organic solvent/water mixtures, and buffered aqueous solvents. Lenalidomide is more soluble in organic solvents and low pH solutions. Solubility was significantly lower in less acidic buffers, ranging from about 0.4 to 0.5 mg/ml. Lenalidomide has an asymmetric carbon atom and can exist as the optically active forms S(-) and R(+), and is produced as a racemic mixture with a net optical rotation of zero.

OUR PRODUCTS



Gleevec Tablets : Imatinib is a small molecule kinase inhibitor. Gleevec film-coated tablets contain imatinib mesylate equivalent to 100 mg or 400 mg of imatinib free base. Imatinib mesylate is designated chemically as 4-[(4-Methyl-1-piperazinyl)methyl]-N-[4-methyl-3-[[4-(3-pyridinyl)-2-pyrimidinyl]amino]-phenyl]benzamide methanesulfonate and its structural formula is Imatinib mesylate is a white to off-white to brownish or yellowish tinged crystalline powder. Its molecular formula is $C_{29}H_{31}N_7O \cdot CH_4SO_3$ and its molecular weight is 589.7. Imatinib mesylate is soluble in aqueous buffers.



Glivec Tablets : Imatinib is a small molecule kinase inhibitor. Gleevec film-coated tablets contain imatinib mesylate equivalent to 100 mg or 400 mg of imatinib free base. Imatinib mesylate is designated chemically as 4-[(4-Methyl-1-piperazinyl)methyl]-N-[4-methyl-3-[[4-(3-pyridinyl)-2-pyrimidinyl]amino]-phenyl]benzamide methanesulfonate and its structural formula is GLEEVEC (imatinib mesylate) Structural Formula Illustration.



Granocyte Injection



Herceptin 440 MG Injection : HIBERIX [Haemophilus b Conjugate te Vaccine (Tetanus Toxoid Conjugate)] is a sterile, lyophilized powder which is reconstituted at the time of use with the accompanying saline diluent for intramuscular injection. HIBERIX contains Haemophilus b capsular polysaccharide (polyribosyl-ribitol-phosphate [PRP]), a high molecular weight polymer prepared from the Haemophilus influenzae type b strain 20,752 grown in a synt hetic medium that undergoes heat inactivation and purification. tetanus toxin, prepared from Clostridium tetani grown in a semi-synthetic medium, is detoxified with formaldehyde and purified. The capsular polysaccharide is covalently bound to the tetanus toxoid.

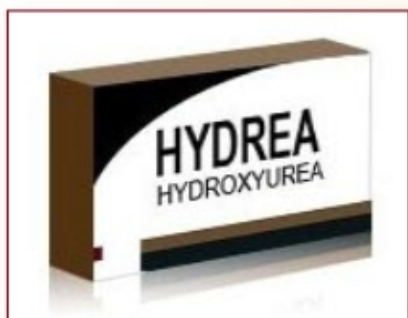


Holoxan Injection : HOLOXAN (ifosfamide) New Zealand Data Sheet HOLOXAN Data Sheet 10 December 2013 Page 1 of 23 Baxter HOLOXAN Ifosfamide 500mg, 1g, 2g Powder for Injection FOR INTRAVENOUS USE ONLY DESCRIPTION HOLOXAN (sterile ifosfamide) is supplied as single-dose vials of 500mg, 1g, or 2g for reconstitution and administration by intrave nous injection/infusion. Ifosfamide is a chemotherapeutic agent related ch emically to the nitrogen mustards and is a synthetic analogue of cyclophosphamide.

OUR PRODUCTS



Honvan Tablets : Honvan 120 mg Tablets manufactured by Zydus Biogen (Baxter) used in the Treatment of prostatic carcinoma. May be used as an adjuvant to surgery, in inoperable cases and surgery, in inoperable cases and for the reduction of pain due to metastases. Honvan Tablets available at wholesale price and guaranteed discount from Oddway International bulk exporter and supplier of high quality medicine like gefitinib, sorafenib, erlotinib, imatinib, veevat, kamagra oral jelly at affordable prices with shipping to all over the world including countries like USA, UK, China, Africa, Canada and many more.



Hydrea Capsules : HYDREA® (hydroxyurea capsules, USP) is an antineoplastic agent available for oral use as capsules providing 500 mg hydroxyurea. Inactive ingredients: citric acid, colorants (D&C Yellow No. 10, FD&C Blue No. 1, FD&C Red 40, and D&C Red 28), gelatin, lactose, magnesium stearate, sodium phosphate, and titanium dioxide. Hydroxyurea is an essentially tasteless, white crystalline powder. Its structural formula is: HYDREA® (hydroxyurea) Structural Formula Illustration



Iressa Tablets : Brand Names: Iressa
Generic Name: gefitinib (Pronunciation: ge FI ti nib)
What is gefitinib (Iressa)?
What are the possible side effects of gefitinib (Iressa)?
What is the most important information I should know about gefitinib (Iressa)?
What should I discuss with my healthcare provider before taking gefitinib (Iressa)?
How should I use gefitinib (Iressa)?



Mabthera Injection : Rituximab is produced by mammalian cell (Chinese Hamster Ovary) suspension culture in a nutrient medium containing the antibiotic gentamicin. Gentamicin is not detectable in the final product. Rituxan is a sterile, clear, colorless, preservative-free liquid concentrate for intravenous administration. Rituxan is supplied at a concentration of 10 mg/mL in either 100 mg/10 mL or 500 mg/50 mL single-use vials. The product is formulated in polysorbate 80 (0.7 mg/mL), sodium citrate dihydrate (7.35 mg/mL), sodium chloride (9 mg/mL) and Water for Injection. The pH is 6.



Neotrexate Tablets :

OUR PRODUCTS



Neulastim Injection : Neulastim ® DS 1402051 Data Sheet Neulastim ® Pegfilgrastim 6 mg in 0.6 mL (pre-filled syringe), solution for injection
Description Therapeutic/Pharmacologic Class of Medicine Haematopoietic growth factor Pharmacotherapeutic group: Cytokines, ATC Code: L03AA13 Type of Dosage Form Solution for injection in a pre-filled syringe. Route of Administration Subcutaneous injection. Sterile/Radioactive Statement Sterile. Qualitative and Quantitative Composition 6 mg of pegfilgrastim in 0.6 mL (10 mg/mL*) solution for injection. * Based on protein only. The concentration is 20 mg/mL if the PEG moiety is included. Pegfilgrastim is composed of filgrastim with a 20 kDa polyethylene glycol



Neupogen Injection : NEUPOGEN® is a 175 amino acid protein manufactured by recombinant DNA technology. 1 NEUPOGEN® is produced by Escherichia coli (E coli) bacteria into which has been inserted the human granulocyte colony-stimulating factor gene. NEUPOGEN® has a molecular weight of 18,800 daltons. The protein has an amino acid sequence that is identical to the natural sequence predicted from human DNA sequence analysis, except for the addition of an N-terminal methionine necessary for expression in E coli. Because NEUPOGEN® is produced in E coli, the product is nonglycosylated and thus differs from G-CSF isolated from a human cell.



Nexavar Tablets : Sorafenib tosylate is a white to yellowish or brownish solid with a molecular weight of 637 g/mol. Sorafenib tosylate is practically insoluble in aqueous media, slightly soluble in ethanol and soluble in PEG 400. In addition to sorafenib tosylate, each NEXAVAR tablet contains the following inactive ingredients: croscarmellose sodium, microcrystalline cellulose, hypromellose, sodium lauryl sulphate, magnesium stearate, macrogol, titanium dioxide, iron oxide red.



Nolvadex Tablets : What has caused enormous wave of buying prescribed medicine from Canada? The simple answer - Internet. A customers' revolution of sorts (of knowledge and buying power) has been created as a matter of fact that people all over the world could choose the best prices of any product they need just sitting an comfort and convenience at home. No more people need up to overpay for vital products such as prescribed medications. The saying "Knowledge is a power" is well-known. What does it mean in the world of prescribed medication? People who once knew about paying less for the same drugs using Canadian prescribed orders-will never agree to pay huge prices for their drugs.



Oncaspar Injection : ncaspar® (pegaspargase) is L-asparaginase (L-asparagine amidohydrolase) that is covalently conjugated to monomethoxypolyethylene glycol (mPEG). L-asparaginase is a tetrameric enzyme that is produced endogenously by E. coli and consists of identical 34.5 kDa subunits. Approximately 69 to 82 molecules of mPEG are linked to L-asparaginase; the molecular weight of each mPEG molecule is about 5 kDa. Oncaspar® activity is expressed in International Units. One International Unit of L-asparaginase is defined as the amount of enzyme required to generate 1 micromole of ammonia per minute at pH 7.3 and 37°C.

OUR PRODUCTS



Paclitaxel Protein Bound Injection : Paclitaxel protein-bound injection is used to treat metastatic breast cancer (cancer that has already spread) after other treatments have failed. It is used together with carboplatin, a cancer medicine, to treat advanced or metastatic non-small cell lung cancer in patients who cannot receive radiation therapy or have surgery. Paclitaxel protein-bound is used together with gemcitabine, a cancer medicine, to treat metastatic pancreas cancer. Paclitaxel belongs to the group of medicines called antineoplastics (cancer medicines). It interferes with the growth of cancer cells, which are eventually destroyed by the body.



Proleukin Injection : Interleukin - 2 (aldesleukin, [Proleukin ®]) is a cytokine with the following immune - modulating effects: enhancement of lymphocyte mitogenesis and cytotoxicity, induction of lymphocyte - activated (LAK) cells and natural killer (NK) cells, and induction of interferon gamma production. U.S. Food and Drug Administration (FDA) - approved labeled indications include the treatment of metastatic renal cell carcinoma and metastatic malignant melanoma. Other oncologic applications of IL - 2 monotherapy are being actively investigated, principally as a technique to maintain remission.



Sandostatin Injection : Sandostatin® (octreotide acetate) Injection, a cyclic octapeptide prepared as a clear sterile solution of octreotide, acetate salt, in a buffered lactic acid solution for administration by deep subcutaneous (intrafat) or intravenous injection. Octreotide acetate, known chemically as L-Cysteinamide, D-phenylalanyl-L-cysteinyl-L-phenylalanyl-D-tryptophyl-L-lysyl-L-threonyl-N-[2-hydroxy-1-(hydroxymethyl)propyl]-, cyclic (2→7)-disulfide; [R-(R*, R*)] acetate salt, is a long-acting octapeptide with pharmacologic actions mimicking those of the natural hormone somatostatin.



Tarceva Tablets :



Taxol Injection : TAXOL (paclitaxel) Injection is a clear, colorless to slightly yellow viscous solution. It is supplied as a nonaqueous solution intended for dilution with a suitable parenteral fluid prior to intravenous infusion. TAXOL is available in 30 mg (5 mL), 100 mg (16.7 mL), and 300 mg (50 mL) multidose vials. Each mL of sterile nonpyrogenic solution contains 6 mg paclitaxel, 527 mg of purified Cremophor® EL (polyoxyethylated castor oil) and 49.7% (v/v) dehydrated alcohol, USP. Paclitaxel is a natural product with antitumor activity. TAXOL (paclitaxel) is obtained via a semi-synthetic process from *Taxus baccata*. The chemical name for paclitaxel is 5 β ,20-Epoxy-1,2 α ,4,7 β ,10 β ,13 α -hexahydroxytax-11-en-9-one 4,10-diacetate.

OUR PRODUCTS



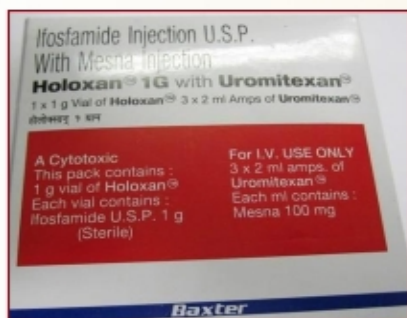
Taxotere injection :



Temodal Capsules : TEMODAR contains temozolomide, an imidazotetrazine derivative. The chemical name of temozolomide is 3,4-dihydro-3methyl-4-oxoimidazo[5,1-d]-as-tetrazine-8-carboxamide. The structural formula is: TEMODAR® (temozolomide) Structural Formula Illustration The material is a white to light tan/light pink powder with a molecular formula of $C_6H_6N_6O_2$ and a molecular weight of 194.15. The molecule is stable at acidic pH (< 5) and labile at pH > 7 ; hence TEMODAR can be administered orally and intravenously. The prodrug, temozolomide.



Tykerb Tablets : Lapatinib is a small molecule and a member of the 4-anilinoquinazoline class of kinase inhibitors. It is present as the monohydrate of the ditosylate salt, with chemical name N-(3-chloro-4-[[[(3-fluoro phenyl) methyl]oxy}phenyl]-6-[5-({[2-(methylsulfonyl) ethyl]amino} methyl) -2-furanyl] -4-quinazolinamine bis (4-methylbenzene sulfonate) mono hydrate. It has the molecular formula $C_{29}H_{26}ClF_2N_4O_4S_2 \cdot H_2O$ and a molecular weight of 943.5. Lapatinib ditosylate monohydrate has the following chemical structure:



Uromitexan Injection : Uromitexan (mesna) New Zealand Data Sheet Uromitexan Data Sheet 7 August 2014 Page 1 of 14 Baxter UROMITEXAN Mesna 400mg tablets and 600mg film coated tablet Active ingredient: mesna Inactive ingredients: calcium hydrogen phosphate, lactos e monohydrate, starch-maize, cellulose microcrystalline, povidone, magnesium stearate. Coating: hypromellose Macrogol 6000, simethicone, titanium dioxide. Molecular formula: $C_2H_5NaO_3S_2$ with a molecular weight of 164.18. Structural formula: $HS-CH_2-CH_2-SO_3^-Na^+$ + DESCRIPTION The active ingredient, mesna, is a synthetic sulphydryl compound designated as sodium 2-mercapto-ethane sulphonate.



Velcade Injection : VELCADE® (bortezomib) for Injection is an antineoplastic agent available for intravenous injection or subcutaneous use. Each single use vial contains 3.5 mg of bortezomib as a sterile lyophilized powder. Inactive ingredient: 35 mg mannitol, USP. Bortezomib is a modified dipeptidyl boronic acid. The product is provided as a mannitol boronic ester which, in reconstituted form, consists of the mannitol ester in equilibrium with its hydrolysis product, the monomeric boronic acid. The drug substance exists in its cyclic anhydride form as a trimeric boroxine. The chemical name for bortezomib, the monomeric boronic acid, is [(1R)-3-methyl-1-[[[(2S)-1-oxo-3-phenyl-2-[(pyrazinylcarbonyl) amino]propyl]amino]butyl] boronic acid.

OUR PRODUCTS



Xeloda Tablets : XELODA is indicated as a single agent for adjuvant treatment in patients with Dukes' C colon cancer who have undergone complete resection of the primary tumor when treatment with fluoropyrimidine therapy alone is preferred. XELODA was non-inferior to 5-fluorouracil and leucovorin (5-FU/LV) for disease-free survival (DFS). Physicians should consider results of combination chemotherapy trials, which have shown improvement in DFS and OS, when prescribing single-agent XELODA in the adjuvant treatment of Dukes' C colon cancer.



Zavedos Injection : ZOLADEX® (goserelin acetate implant) is a GnRH agonist. Goserelin acetate is chemically described as an acetate salt of [D-Ser(But)6,Azgly10]. Its chemical structure is pyro-Glu-His-Trp-Ser-Tyr-D-Ser(But)-Leu-ArgPro-Azgly-NH₂ acetate [C₅₉H₈₄N₁₈O₁₄ •(C₂H₄O₂)_x where x = 1 to 2.4]. Goserelin acetate is an off-white powder with a molecular weight of 1269 Daltons (free base). It is freely soluble in glacial acetic acid. It is soluble in water, 0.1M hydrochloric acid, 0.1M sodium hydroxide, dimethylformamide and dimethyl sulfoxide. Goserelin acetate is practically insoluble in acetone, chloroform and ether.



Zometa Injection : Zometa contains zoledronic acid, a bisphosphonic acid which is an inhibitor of osteoclastic bone resorption. Zoledronic acid is designated chemically as (1-Hydroxy-2-imidazol-1-yl-phosphonoethyl) phosphonic acid monohydrate and its structural formula is Zometa® (zoledronic acid) Structural Formula Illustration Zoledronic acid is a white crystalline powder. Its molecular formula is C₅H₁₀N₂O₇P₂ • H₂O and its molar mass is 290.1g/Mol. Zoledronic acid is highly soluble in 0.1N sodium hydroxide solution, sparingly soluble in water and 0.1N hydrochloric acid, and practically insoluble in organic solvents.

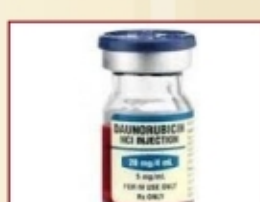
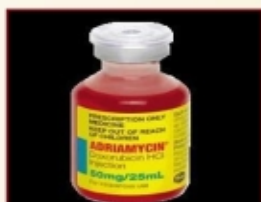
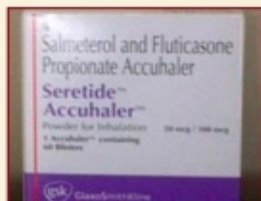
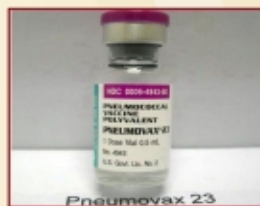


Zovirax Tablets : ZOVIRAX is the brand name for acyclovir, a synthetic nucleoside analogue active against herpesviruses. ZOVIRAX (acyclovir) Capsules, Tablets, and Suspension are formulations for oral administration. Each capsule of ZOVIRAX contains 200 mg of acyclovir and the inactive ingredients corn starch, lactose, magnesium stearate, and sodium lauryl sulfate. The capsule shell consists of gelatin, FD&C Blue No. 2, and titanium dioxide. May contain one or more parabens. Printed with edible black ink. Each 800-mg tablet of ZOVIRAX contains 800 mg of acyclovir and the inactive ingredients FD&C Blue No. 2, magnesium stearate, microcrystalline cellulose, povidone, and sodium starch glycolate.

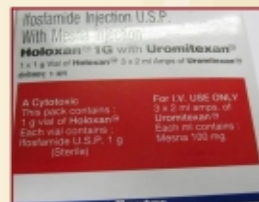
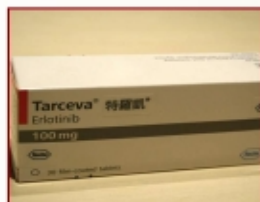
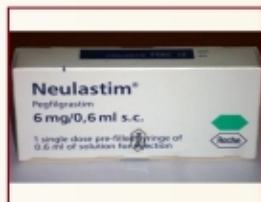
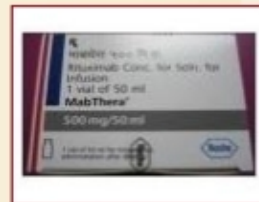
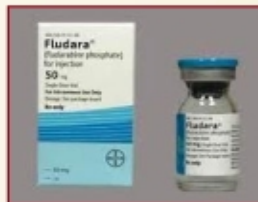


Dacotin Injection : Our organization is engaged in providing highly effective Dacotin 100mg, which is used to cure Colorectal Cancer. This drug has active component Oxaliplatin, which belongs to platinum-based drugs and is usually classified as alkylating agents. Further, this drug can be obtained in strength of 100 mg intravenous infusion. Clients can avail this Dacotin 100mg at industry leading prices from us.

OUR PRODUCTS



OUR PRODUCTS



Contact Us



CSC Pharmaceuticals International

adhye Building 2nd Floor 11 Bhaskar
Bhau Lane Gamdevi
Mumbai, Maharashtra, India
Mobile : +91 9967621238

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| • Pharmaceutical Capsules | • Anti Cancer Medicines | • Antianemic Injections |
| • Pharmaceutical Syrups | • Antibacterial Medicines | • Oncology Medicines |
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