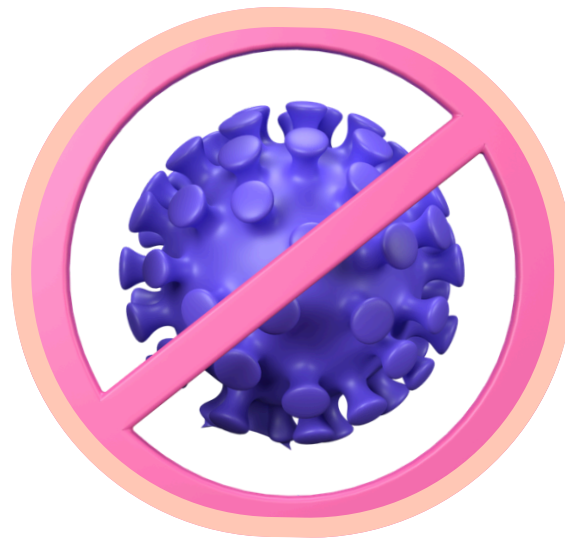


CITY DRUG HOUSE EXPORTERS



**"DELIVERING QUALITY MEDICINES ACROSS BORDERS WITH
TRUST AND CARE.**



CONTACT US



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- **City Drug House Exporters is a rapidly growing pharmaceutical wholesaler and trader, , committed to delivering high-quality healthcare solutions.**
- **Specializing in a wide range of pharmaceutical tablets, injections, and many medicines, the company plays a vital role in supporting hospitals, pharmacies, and healthcare providers with reliable and timely supply.**
- **Countries like India are major exporters, known for producing affordable generic medicines worldwide.**
- **These exporters contribute significantly to global healthcare by improving availability and reducing treatment costs.**

Our Objectives :

- **Ensure the global supply of safe, effective, and high-quality medicines.**
- **Expand market reach by entering new countries and strengthening distribution networks.**
- **Provide cost-effective drugs, especially generic medicines, to improve healthcare accessibility.**

Value with Passion :

- **It is what encourages us to continuously look for fresh and creative methods to enhance the lives of everyone we come into contact with, be it our community, our staff, or patients and their families.**

Additionally, City Drug House Exporters is dedicated to offering patients and their families helpful services and assistance.

ANTI-CANCER MEDICINES



Mercaptopurine (6-MP) is an antimetabolite and immunosuppressive drug primarily used in the maintenance chemotherapy of acute lymphoblastic leukemia (ALL). It interferes with DNA and RNA synthesis, preventing cancer cells from growing and multiplying.

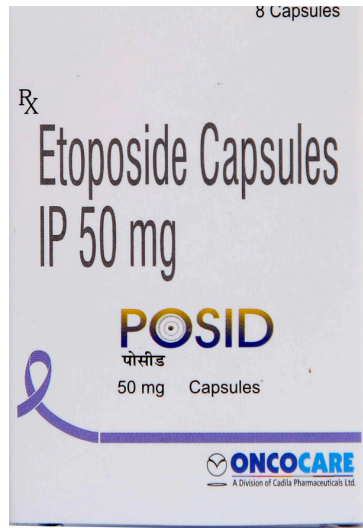
Mercaptopurine is a nucleoside metabolic inhibitor that interferes with the synthesis of nucleic acids, primarily DNA, disrupting the replication and proliferation of fast-growing cancer cells. It serves as a frontline, essential medicine for both pediatric and adult acute leukemia.

Oxemia 100 mg tablets contain Desidustat (100mg), an innovative oral drug used to treat anemia associated with Chronic Kidney Disease (CKD). Developed by Zydus Lifesciences, it helps improve hemoglobin levels by stimulating the body's natural production of erythropoietin.



Oxemia 50 is a prescription medication, specifically an oral hypoxia-inducible factor prolyl hydroxylase (HIF-PH) inhibitor, manufactured by Zydus Lifesciences to treat anemia in adults with chronic kidney disease (CKD). It works by stimulating natural erythropoietin production.

ANTI-CANCER MEDICINES



Posid 50 mg capsule contains the active ingredient Etoposide (50 mg), a chemotherapy medication used primarily to treat various cancers. It works by interfering with the DNA of cancer cells, specifically by inhibiting the topoisomerase II enzyme, which prevents cancer cells from dividing and multiplying

Mamofen 10 mg is a tablet containing Tamoxifen Citrate, an anti-estrogen medication primarily used to treat and prevent breast cancer. It works by blocking the effects of the hormone estrogen in breast tissue, thereby reducing the growth of cancer cells.



Belustine 40 mg capsules (Lomustine) are primarily categorized under oncology and anti-cancer pharmaceuticals



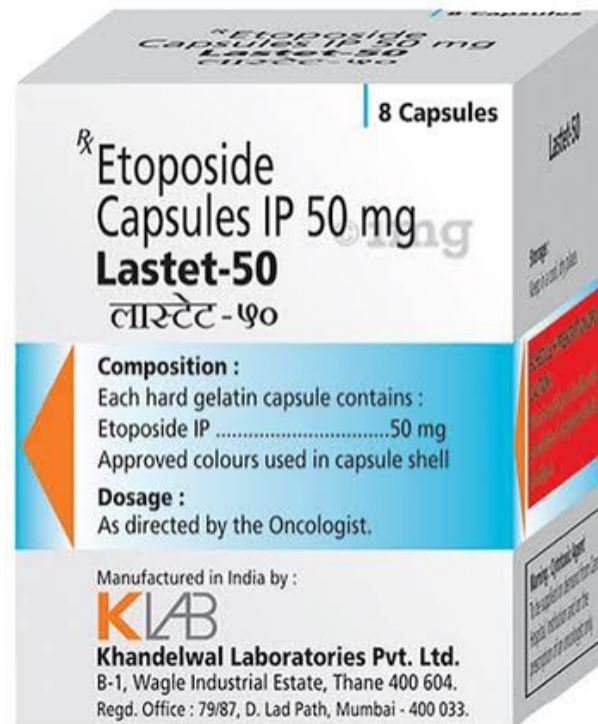
ANTI-CANCER MEDICINES



Nitib 140mg (Ibrutinib) is a prescription anticancer medication. It belongs to a class of drugs known as Bruton's tyrosine kinase (BTK) inhibitors.

Nitib 140mg (generic: Ibrutinib) is an anti-cancer medication used to treat blood cancers like chronic lymphocytic leukemia (CLL) and mantle-cell lymphoma. It acts as a Bruton's tyrosine kinase (BTK) inhibitor to block the abnormal proteins that help cancer cells multiply.

Lastet 50 mg (Etoposide) is a chemotherapy medication used to treat small cell lung cancer, testicular cancer, and various solid tumors by inhibiting DNA synthesis. It is a high-risk, potent medication, commonly prescribed for, but not limited to, lung cancer, ovarian cancer, and lymphoma.



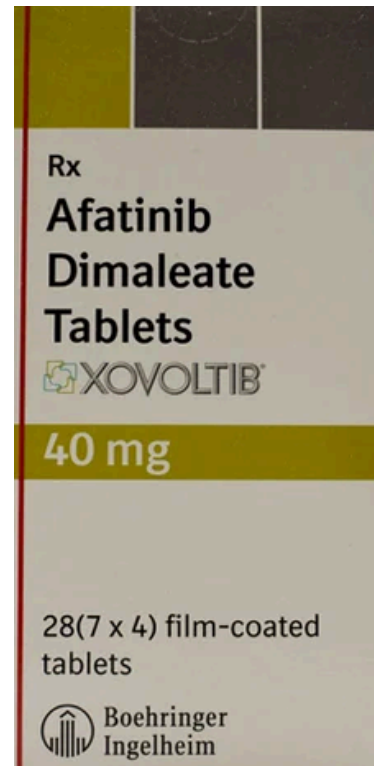
Imatinib 400 mg tablets are a targeted cancer therapy, primarily used for Chronic Myeloid Leukemia (CML) and Gastrointestinal Stromal Tumors (GIST). A protein enzyme, bcr-abl tyrosine kinase, responsible for the growth of abnormal proliferation of cancer cells. This medicine inhibits the proliferation and induces apoptosis (planned cell death) in bcr-abl positive cells (cancer cells). This is how it works to stop or slow the spread of cancer.

ANTI-CANCER MEDICINES



Tucatinib 150 mg is an oral tyrosine kinase inhibitor (TKI) used to treat advanced or metastatic (HER2)-positive breast cancer and (RAS) wild-type (HER2)-positive colorectal cancer. It works by selectively blocking the (HER2) protein to slow the growth and spread of cancer cells.

Xovoltib 40mg Tablet is an anti-cancer medication. It works by binding and inhibiting the enzyme receptors (EGFR, HER2, and HER4) that are responsible for the growth of cancer cells. Hence, resulting in the downregulation of signaling pathways. This is how it to stop or slow the spread of cancer.



Sorafenat 200mg tablet, manufactured by Natco Pharma Ltd, is an anti-cancer medication containing Sorafenib (as Sorafenib Tosylate). It is an oral multikinase inhibitor primarily used to treat liver, kidney, and thyroid cancers by blocking the growth of cancer cells and inhibiting tumor angiogenesis (blood vessel formation)

ANTI-CANCER MEDICINES

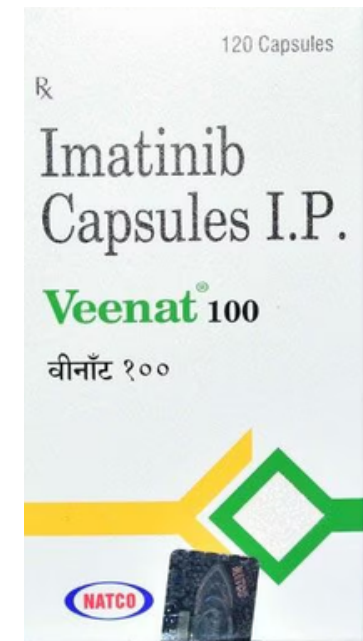
Xtrant 140 mg capsules contain Estramustine Phosphate, a specialized antineoplastic agent used primarily for treating advanced prostate cancer. It functions as a hybrid compound that combines the properties of estradiol and a nitrogen mustard derivative (a chemotherapy drug).



Veenat 100 mg capsules, contain the active ingredient Imatinib Mesylate. It is a targeted cancer therapy, specifically a tyrosine kinase inhibitor, used to treat various cancers, including chronic myeloid leukemia (CML) and gastrointestinal stromal tumors (GIST).

This is a promotional graphic for X-TRANT 140mg capsules. It features the AMOHA IMPEX logo at the top left. The product name 'X-TRANT 140mg' is prominently displayed. Below it, a tagline reads: 'We always believes in offering high grade quality products to our valued clients all across the world.' Contact information is provided: '+91-88667-34000' (WhatsApp), 'sales@amohaimpex.com' (Email), and 'www.amohaimpex.in' (Website). On the right, a box of 'Estramustine Phosphate Capsules BP Xtrant' is shown, containing 100 capsules. The NATCO logo is visible at the bottom right of the box. Social media icons for LinkedIn and Twitter are at the bottom.

Xtane Tablet is an aromatase inhibitor. It works by lowering the amount of estrogen (a natural female hormone) produced in the body. This can lower or stop the growth of some breast cancer cells that need estrogen to grow.

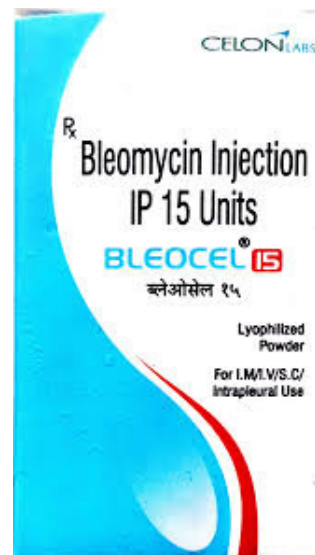


ANTI-CANCER INJECTIONS



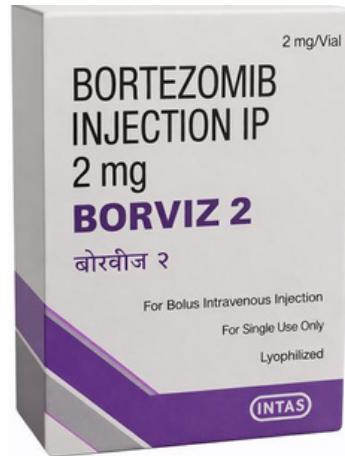
Bdrelin 3.75 mg (Triptorelin Acetate) is a gonadotropin-releasing hormone (GnRH) agonist. It primarily functions by lowering testosterone levels in men and estrogen levels in women.

Bleocel 15IU Injection is an anti-cancer (antineoplastic) medication. It contains the active generic ingredient Bleomycin. It is a prescription-only medication used as chemotherapy to treat various cancers, including squamous cell carcinomas, Hodgkin's disease, and testicular cancer.



Enfiera 500mg Injection is a targeted monoclonal antibody (Rituximab) that treats specific cancers and severe autoimmune diseases by depleting overactive or malignant B-cells. It is primarily used in oncology and rheumatology to inhibit disease progression and manage inflammation.

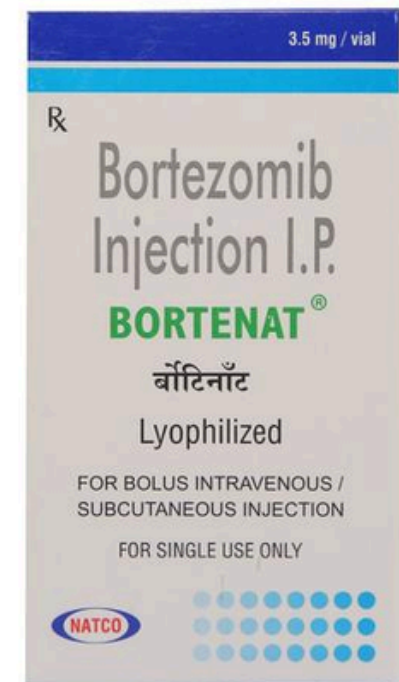
ANTI-CANCER INJECTIONS



Borviz 2 mg Injection is a prescription anti-cancer medication containing Bortezomib. It is primarily used to treat adults with multiple myeloma and mantle-cell lymphoma.

Mito 2mg Injection is an anti-cancer medication. It works by damaging the genetic material (DNA) of the cancer cells and stops their growth and multiplication.

Uses : treatment of certain kinds of cancer of pancreas, breast, lung, and stomach. Also used alone or in combination with some medicines as part of combination chemotherapy.



Bortenat 3.5mg Injection contains bortezomib, a potent, reversible proteasome inhibitor used to treat multiple myeloma and mantle cell lymphoma by inducing cancer cell death. It works by inhibiting the 26S proteasome, disrupting regulatory protein breakdown, which causes cell cycle arrest and apoptosis. It is administered intravenously or subcutaneously.