











#### **ENDEAVOUR**

Since Dec.1993, Medicamen Biotech Limited (MBL) is consistently working on affordable and improvised healthcare needs of people globally innovatively through supply of quality products with a commitment towards minimization of human sufferings. Today, MBL is recognized as R&D driven company with focus on development and manufacture of quality pharmaceuticals for affordable healthcare.

This commitment to quality of products in affordable healthcare segment is guided by our global vision and eagerness to accept any competition & challenges.

#### **EXCELLENCE**

Excellence with professional integrity, commitment and timely delivery of our products has been the backbone of Medicamen's work culture, which is reflected in our product quality, services & operations.

#### THERAPEUTIC DOMAIN

Medicamen has state of art finished dosage forms facilities-At BHIWADI (Rajasthan) and two facilities at HARIDWAR (U.K.). The Bhiwadi finished dosage form facility is constructed in an area of 210,000 sq.ft, which is conceptualized on the block system comprising seven Blocks;

The different blocks are dedicated for manufacture as Beta-lactum (Penicillin) Block(tablets, capsules and powder for suspension) Non-Beta-lactum (Non-Penicillin) Block, (tablets, capsules and powder for suspension) and Oral liquid block, dedicated Iron+Folic Acid tablets block, R & D Block, Quality Assurance / Control & General store Block, Centralized Finished Goods store block and the Utility Block.

At our HARIDWAR (UNIT 1) finished dosage form facility, it is having manufacturing capabilities to manufacture Non-Beta lactum range of product Tablets, Liquid Orals, Ointments and Lotions.



The installed manufacturing capacity per day of the plant is depicted graphically as under:

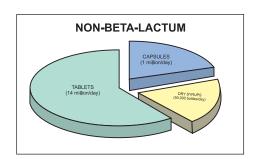


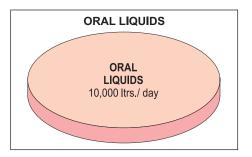


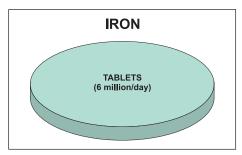


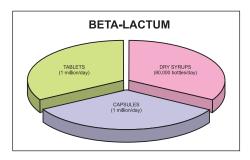


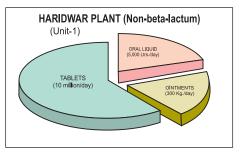






















**HARIDWAR (UNIT 2)** - Dosage form facility is one of the unique facilities with capability for manufacture of Oncology Solid Orals and Injectable (Liquid and Lyophilized). This plant is already approved by USFDA for injectable line, approval awaited.



Oncology API & Intermediates at Dahej, Gujarat



As a part of backward integration, Shivalik Rasayan Ltd. (holding company) has set up a most-modern, state-of-theart API manufacturing facility at Dahej, Gujarat, for both Oncology and Non-Oncology molecules. The facility has successfully faced USFDA approved in October 2024 with only a few observations of procedural nature for which CAPA has been submitted within committed timeline, and, EIR copy is awaited from FDA. Some of the Oncology generic APIs are Azacitidine, Bendamustine HCl, Busulfan, Bortezomib, Lenalidomide, Lenvatinib Mesylate, Palbociclib, Temozolomide etc. Amongst Non-Oncology molecules, Clonidine HCl, Fingolimod HCl and Pirfenidone are prominent.

#### **MANUFACTURING FACILITIES**

Medicamen has ultra modern production facilities incorporating state-ofthe art technology at Bhiwadi, Rajasthan 60 km away from the International Airport of Delhi, in an area of 210,000 sq.ft. and a 32,000 sq.ft facility at Haridwar (UNIT 1) (Ethiopia approved) (U.K.). Haridwar (UNIT 11) Onco factory has an area of approx 37,000 sq ft.

The basic element in Medicamen' manufacturing process is the quality of its people, productive technology, efficient machinery, and continuous quality control and Quality Assurance system.

We manufacture Tablets, Capsules, Oral liquids, Dry syrups, Ointments and Oncology injections. Manufacture of such wide range of products requires separate production areas along with separate air handling systems to avoid cross contamination & to enable individualized, efficient & quality manufacturing. Oncology plant has started commercial products from April



this year and has already launched oncology products in India. This plant is approved by USFDA for injectable line.

We also have in-house R&D to standardize various formulations thus constantly updating its technology, system as well as the skills of the people to advance the cause of medicine.



















#### ISO 14001:2015 CERTIFICATION

Medicamen recognizes quality to be the prime driver in pharmaceutical industry and committed to adhere to international standards. The company was granted ISO 14001: 2015 with improved version.

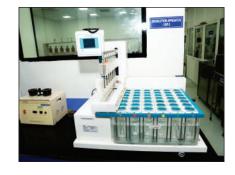
#### IT'S GMP

Medicamen has recognized the importance of WHO-GMP certification for manufacturing medicines for export market and complied with its requirement and obtained the certification on 19-11-1998 which has been subsequently renewed after every two years and valid up to 06-02-2025 QA.

#### **QUALITY ASSURANCE**

A comprehensive quality assurance program at every stage of procurement, manufacture, packing & distribution ensure that products not only meet but also surpass pharmacopoeia requirements. Stringent control systems & procedures ensure compliance with CGMP standards.













#### **RESEARCH & DEVELOPMENT**

Medicamen has put up a state of art R&D Center equipped with all latest machine and equipments at Bhiwadi, which is a cluster of diverse disciplines including Organic chemistry, Biopharmaceutics, Pharmacology, Industrial Chemistry etc. The aim is to provide effective and safe products -both APIs/Formulations with improvised properties for better customer acceptability. This R&D centre at Bhiwadi has following research and development wings



CRDI - Chemical Research and Development - Dedicated for Generic Oncology Products

CRD II - Chemical Research and Development - Other Non-oncology Products FR&D - Formulation Research and Development - Both Oncology and Non-oncology dosage forms development

AR&D - Analytical Research and Development

This dedicated R&D centre has a well developed Pilot Plant for performing scale up batches for ensuring proof of concept before going for plant for any technology transfer.

Our R&D of pharmaceutical products (both APIs/Formulations) are based on IP driven philosophy, which is professionally managed by dedicated scientist teams and is well equipped with latest instruments like Gas Chromatography, FTIR, HPLC, UV, Combiflash, Rota evaporator, LCMS/MS Dedicated Stability Chambers for accelerated stability studies, Photo stability and various Zones.

Apart from that, it also has all latest formulation R&D scale equipments like RMG, FBD, Coater, Roll Compactor, Isolator, Liquid injection filling machine, Walk in Fuming hoods etc. dedicated GMP give for Oncology Oral solids and Injectable including lyophilized injections.

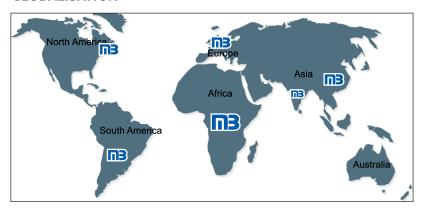








#### **GLOBALISATION**



Medicamen' endless pursuit for quality pharmaceuticals has given it an edge over others to access the global market. The company has entered the Export market in 1996 & since then, it has fast emerged on the international arena as one of the major exporters of finished formulations.



#### TFAM OF PROFESSIONALS

Medicamen' driving force is its highly skilled human resource base. Its team comprises of more than 15 Ph.D. Scientists, More than 60 qualified industrial pharmacists, ~70 Quality Assurance pharmacists & more than 100 technicians working in a very conducive environment.

#### INTERNATIONAL APPROVALS (Bhiwadi Plant is Approved by EU Authorities from Greece)

The finished dosage form facility situated at Bhiwadi has been inspected by Regulatory Authorities of Brazil, Zimbabwe, Yemen, Kenya, Ghana, Nigeria, Uganda, Ivory coast, Namibia, Malawi, Kazakhstan, Bhutan, Congo, Ethiopia, Lesotho, South Sudan, PAHO (Pan American Health Organization), Cambodia, East Timor, Nepal Tajikistan, Tanzania, Cuba, Philippines, Afghanistan and they have approved the facilities for Export to their Countries. The company is also approved with CHAI (formerly Clinton foundation).

Besides the company has registered its products in Jamaica, Ecuador, Costa Rica, Haiti, Dominican Republic, Senegal, Sri Lanka, Myanmar, Mali, Mozambique, Burkina Faso, Madagascar, Angola, Zambia.

#### STAR EXPORT HOUSE

In recognition of its ever-growing export activities, the Government of India has conferred on Medicamen, the coveted Star Export House status.

#### VISION

To emerge as a preferred pharmaceutical company with leadership in quality, market share and Profit by inculcating a high performance culture. Following the highest standard of honest workmanship in whatever we do. Ensuring that the method we use is in line with the latest technology world over. Walking the extra mile to satisfactorily serve the healthcare needs at most competitive considerations, being the partner of choice for our associates both overseas & domestic. Ultimately, to uplift our obligations as the trustee of our customers, employees, shareholders and society.











**Bhiwadi Plant** (EU Approved)



Haridwar (Unit-I)



Haridwar (Unit-II) (USFDA Approved)

# **MEDICAMEN Biotech Limited**

Regd. & Corporate Office 1505-1506, Chiranjiv Tower, 43, Nehru Place, New Delhi - 19, India Tel.: 011-47589500 (10 Lines) 011-26418182, 011-26221811

Fax.: 011-26213081

Bhiwadi Plant:

SP-1192 A&B, Phase-IV, Industrial Area, Bhiwadi-301019 Distt. Alwar, Rajasthan (INDIA) Tel.: 01493-221291, 221292 Fax No.: +91-1493-221948

Haridwar (Unit-I): Plot No. 86,87,Sector 6A, IIE, SIDCUL,

Haridwar (U.K.) Tel.: 01334239488, 89, 90

Haridwar (Unit-II): Plot No. 84,85, Sector 6A, IIÉ, SIDCUL, Haridwar (U.K.) Tel.: 01334239488, 89, 90