



Vision

To offer affordable, safe and effective healthcare solutions to combat mankind's most dreaded illnesses and to thus eradicate or at least control their occurrence in the years to come.

Mission

Developing next-generation remedies through Genetic Engineering Technologies so as to create a healthier world.

Bharat Biotech is a multidimensional product-oriented biotechnology company specializing in development and manufacturing of vaccines and biotherapeutics. With a mantra of *Lead Innovation*, the company develops next-generation vaccines and bio-therapeutics, focused around public health of the developing nations. Bharat Biotech is the first bio-pharma facility in India to be audited and approved by Korean Food & Drugs Administration (KFDA).

Bharat Biotech supplies both vaccines and bio-therapeutics to Central Government under National Immunization Program (NIP), several other State Government's and to over 65 countries worldwide.

Manufacturing and R&D Facilities

Bharat Biotech's manufacturing plant spreading across a picturesque campus, located at Genome valley, is one of the largest of its kind in Asia-Pacific. With an investment over INR 1000 Mn, the facility's manufacturing, control procedures and protocols conform to stringent standards, having been audited by WHO, KFDA, ANVISA, INVIMA & regulatory authorities of various other countries.

Bharat Biotech has set new benchmarks in innovation and quality that epitomizes the tremendous progress of Indian biotechnology in the global arena.

Mission 7 Billion

"Our mission is to address the health care needs of emerging markets, drive innovation, be a front runner in research and development of new vaccines and bio-therapeutics"

Dr. Krishna M. Ella
Chairman & Managing Director
Bharat Biotech

Lead Innovation

Bharat Biotech's goal is to *Lead Innovation* in research and development of region specific infectious diseases, as well as introduce novel vaccines to solve public health problems affecting the 7 Billion emerging market populace. Bharat Biotech has delivered over 2 billion doses of vaccines in over 65 countries which include Global Health Agencies as well as NH programs. Also, it continues to invest aggressively in R&D with 50 product patent portfolio's.

R&D Focus

Bharat Biotech undertakes transnational research in the area of Molecular Biology, Microbiology, Virology, Immunology, Biochemistry, Clinical Research and Industrial Biotechnology. The company has received grants from Gates Foundation, PATH, DBT, Govt. of India and World Bank for various R&D projects. The company also has alliance with AIIMS, CDC, NIV, NIH, NIA and IISc. The company follows stringent IP regime and has received more than 50 patents till date for various innovative products.

R&D Pipeline

Japanese Encephalitis (JE)
Chikungunya
Malaria
ViTyphoid Conjugate

MRSA anti infectives
Rotavirus
HPV

Strategy

Bharat Biotech's strategy stems from the philosophy that today's neglected disease of developing countries will become tomorrows global disease and hence the company wants to combat and reduce the disease burden of the developing countries, by enabling affordable vaccines and bio-therapeutic products, through translational R&D and stringent manufacturing process.

Other Ventures

Biovet
Biovet Private Limited

INNOVA
Innova Agri Bio Park Ltd.

Century Biologicals
Century Biologicals Pvt. Ltd.

Vaccines

BioHib™
India's First Haemophilus
Type b Vaccine

ComVac5®
Pentavalent Combination Vaccine

BIOPOLIO®
Trivalent Oral Polio Vaccine

ComVac5-PFS®
Pentavalent Combination Vaccine

BIOPOLIO M1
Monovalent Oral Polio Vaccine, Type 1

HNVAC®
Human Inactivated Influenza A (H1N1)
Virus Vaccine (Adsorbed)

BIOPOLIO M3
Monovalent Poliomyelitis
Vaccine Type 3, Live (Oral)

INDIRAB®
Chromatographically Purified
Vero Cell Rabies Vaccine

BIOPOLIO B1/3
Bivalent Poliomyelitis Vaccine Type 1&3, Live (Oral)

Revac-B⁺
World's First Cesium Chloride Free
Hepatitis-B Vaccine

ComVac®3
Trivalent Combination Vaccine

Revac-Bmcf[®]
India's First Preservative Free
Hepatitis-B Vaccine

ComVac®4-HB
Tetravalent Combination Vaccine

TYPBAR®
New Generation Vi Polysaccharide
Typhoid Vaccine

TYPBAR®-PFS
New Generation Vi Polysaccharide
Typhoid Vaccine

Bio-therapeutics

BIO-ENOX®
Low Molecular Weight Heparin Enoxaparin
Sodium Injection

REGEN-D[®]150
India's First Recombinant Human Epidermal Growth
Factor for Diabetic Foot Ulcers

BIOGIT®
India's First Probiotic Yeast

SLVRGEN®
Recombinant Human Epidermal Growth Factor,
Silver Sulfadiazine & Chlorhexidine Gluconate
Cream

HEPASOLV®
Heparin Sodium Injection

ZELECT®
Zinc with ORS

REGEN-D[®]60
India's First Recombinant Human Epidermal Growth
Factor for I & II Degree Burns and Skin Grafts

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