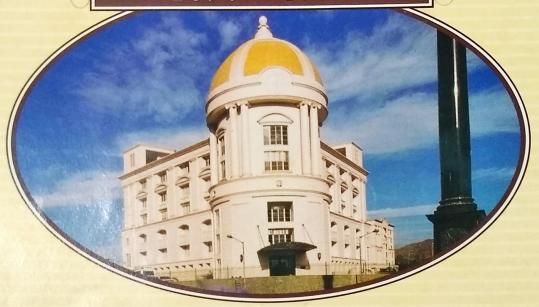


# BAYER IN INDIA 1896 - 1996





A book to commemorate Bayer's century of active presence in India will be published in the coming months. It will be based on extensive research by the Public Relations Department of Bayer (India) Ltd. under the guidance of H.E.W. Bernhardt, who worked with Bayer in India from 1956 to 1973.

The book will be authored by Sharada Dwivedi, whose publications include Lives of the Indian Princes, Reach for the Stars, a corporate biography of Blue Star Ltd, Bombay the Cities Within and Banganga, Sacred Tank and designed and produced by Eminence Designs Pvt. Ltd.



## 100 YEARS OF BAYER IN INDIA

Descrives the formally established in India in 1896. Through its chequered horsdeed sent history, the Company has contributed significantly towards India's growth and development, notably in the fields of agreedintal and public health products, nabber technology, pharmacousticals, diagnostics, dyestuffs, thermoplastic polymerhanes, photographic chemicals and gaper and a multitude of business lines of the wide-ranging global activities of the Buyer group of companies.

Bayer's history begon at Elberfeld in Germany on August 1, 1863 when Friedrich Bayer, a menchant, and Johann Friedrich Weskott, a dyer by profession, formed a partnership styled as Friedr. Bayer et Comp. to manufacture amiline dyestuffs. On August 7, the firm was registered in Elberfeld. The Company's gradual global expansion began with the first production of dyestuffs in the USA.

in 1865. Within the following decade, the Company had expanded its international activities to include countries

like Russia and France.

The first connection with India was made in the 1880, with the introduction of bernidine dyestiffs through causal orders from Indian branches of German and Bertish export houses. In 1885, the first Alicarine convention of Bayer, AGFA, BASE and Hosehot further opened India's marker for Bayer dyestiffs in larger quantities. It was only in 1885-89, however, that the prebale to Bayer's long association with India truly began with a ten week type of British India by Friedrich Bayer's son-in-law, tenry Theodor Restringer, to gauge the marker potential.

for dvestuffs and pharmaceutical products. During his tour of ten Indian rowns and cities, Bestringer appointed a travelling representative, visited Bayer agencies and a variety of dye houses, tanueries, hospitals and textile mills. In Buroda, he designated a Bayer technician to reach at Kala Bhayan, a dyen training school set up by the Gaekwar of Baroda.

Boeringer's second visit to India in 1896 to review the agency position, coliminated in a decision by the Supervisory Board on April 1, to set up a subsidiary, Farbenfabriken Bayer & Co. Lrd, with in registered office at \$75, Homeby Row in Bombay. Thus begin a century of successful relations between Bayer, its business associates and the country, surviving also serious obstacles and fundamental changes in the business environment. The importance Bayer traditionally attaches to India is also manifested by the fact that the subsidiary is the older of in kind oursels Energy.

#### 1896 - 1950

1896 Consolidation of arrangements with agencies and depots for business and Alizerine bulk sides.

1899 Rapid growth of Bayer curtailed by economic depression resulting from years of poor hurvest and famine.

1904 Bayer delegates own commercial and technical personnel to expand business, immoduce new products and supervise local offices, agents and depots in India.



1906-1910 Imports of Pharma products commence. Volume increases with establishment of Pharma offices in Bombay, Calcutta, Delhi and Madras.

1914-1920 World War I begins. Bayer activities come to a standstill with the confiscation of all property and internment of German managers.

1920-1924 Pre-War connections slowly resumed notwithstanding restrictions to on visits by Bayer representatives.

1926 Havero Trading Co, with headquarters at Rotterdam appointed sole importers of Bayer, Agfs, BASE, Hoseshat and other LG. Companies. By 1929-30 German dyearoff account for 70% of India's import of dyestuffs. The LG. Group divisions Bayer Pharma and Photo become two separate companies in India under the names Bayer Remedies Ltd. and Agfs Photo Co. Ltd.

1938 Construction of Havero House at Ballard Estate, Bombay.

1939 Outbreak of World War II. On September 4, assets and records of all German-owned companies are confiscated, their offices soaled and German managers interned.

1947 Indian Independence. Bayer re-establishes contacts with former partners and employees.

1949 Chowgule & Co. (Hind) Ltd. appointed importers for Bayer Pharmaceuticals. Chika Ltd. become representatives for Dyestuffs, Chemicals, Synthetic Fibro and Pesticides.

1950 Imports of finished products affected by low Foreign Exchange reserves.

### 1952 - 1969

ISS Feasibility studies commercial to identify long transportation for production for distance to consolidate Bayer's future on India, toking into consideration the Indian Government's 5-Year Plan objectives and projections and its protection policy on favour of indigeness producers.

1958 First facility for formulation of Buyer Pesticides begins in Bombay at Progressive Chemicals Pvt. Ltd., a small plant acquired by Rayor's partose, BM, Obia.

1999 Commissioning of dyearoffs factory, Colour-Chen Led at Thans, Bombon, with minor capital participation of 16.4% each by Bayer and Hourhat. Buyer Agrochmes Pvt. Ltd. established with 56.25% shareholding by Bayer. Micken organisms maralled in Progressive Chemicals Pvt. Ltds Founcides Formulation Plant.



1960 Agfa constructs a plant for photographs, paper at Muhard, Bomboy Earlier, umple Agfa box camerus are assembled at Baroda. The majority shareholding is with the Ghia Group company. The New Inshartnes Ltd.

1961 Distribution of pesticides transferred from Chika Ltd. to

Bayer Agrochem. Field Advisory Service organisation is rapidly expanded to train farmers in correct usage of pesticides. An

important landmark in a country where most farmers are illiterate and pesticides are barely known.

1963 The name of Bayer Agrochem changed to Bayer (India) Ltd, which also absorbs the activities of Pharma-Division from erstwhile agents Chowqule & Ca. (Hind.) Ltd. A phase plan commenced for expansion of the scientific and commercial organisation.

1966 Construction of Thane production complex begins.

1967 Manufacturing plants for Ethyl Parathian Technical, Rubber chemicals, Resochin (Phase I) and pharma plants go on stream.

1969 Production of Methyl Parathion Technical, Metasystox Technical and chloroquine (Phase II) commences. The Thame production units thereby become fully operational.





# 1970 - 1996



1970 The Head Office is relocated at Express Towers, Nariman Point, the new business centre of Bombay.

1973 The capacities of several plants at Thane are increased after obtaining Government approval.

1975 The paid-up capital of the Company is raised from Rs. 36 million to Rs. 39.2 million.

1979 Fenthion/Bayrex Technical production begins at Thane.

1881 At Thane, the first 'Bayer' Tower Biology system is installed outside Germany, emphasizing our commitment to a cleaner environment as 'a good corporate citizen'. A biological field trial station for testing crop protection products under Indian conditions on 25 important crops is set up at Kandilakova near Hyderabad.

1987-1988 An incineration plant is installed at Thane for treatment of all waste at 800-1200°C, underpinning Bayer's dedication to a cleaner environment. Bayer conferred award by the Indian Chemical Manufacturers' Association for environment control strategies and safety in chemical plants'.



1990 The Organisation is restructured along international lines of Bayer.

1991 A new plant for crop protection dusts is set up at Himatnagar, near

1994 Agfa's business groups 'Technical Imaging', 'Graphic Systems' and 'Photo' are included in Baver (India) Ltd.

1995 The Company is awarded 'ISO 9002' status for all its operations as the first multi-divisional Bayer subsidiary. A new head office building, Bayer House, is constructed at Powai, Bombuy, with state of the art office equipment and good social facilities. The name of Miles India Ltd. is changed to Bayer Diagnostics India Ltd, which becomes a member of the Bayer Group in India, with the factory and registered office located at Baroda.

1996 Bayer Sanmar Ltd. is formed as a joint venture between the thermoplastic polyurethane manufacturer, hemplast Sanmar Ltd. and Bayer Industries Ltd.



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