



Corporate Presentation

Financial Results H1 - FY 2005

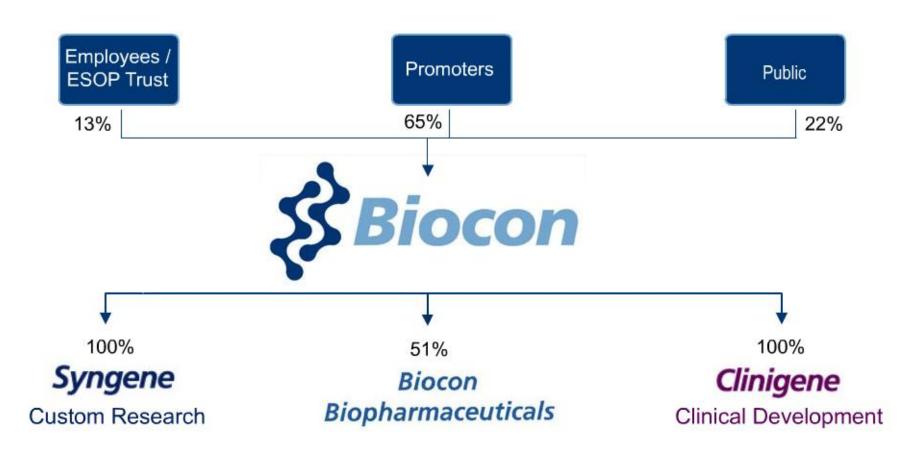


Disclaimer

Certain statements in this release concerning our future growth prospects are forward-looking statements, which are subject to a number of risks, uncertainties and assumptions that could cause actual results to differ materially from those contemplated in such forward-looking statements. Important factors that could cause actual results to differ materially from our expectations include, amongst others general economic and business conditions in India, our ability to successfully implement our strategy, our research and development efforts, our growth and expansion plans and technological changes, changes in the value of the Rupee and other currency changes, changes in the Indian and international interest rates, change in laws and regulations that apply to the Indian and global biotechnology and pharmaceuticals industries, increasing competition in and the conditions of the Indian biotechnology and pharmaceuticals industries, changes in political conditions in India and changes in the foreign exchange control regulations in India. Neither our company, our directors nor any of their respective affiliates have any obligation to update or otherwise revise any statements reflecting circumstances arising after this date or to reflect the occurrence of underlying events, even if the underlying assumptions do not come to fruition.



Biocon Group - Corporate Structure





Management at Biocon

Vision and Execution



Kiran Mazumdar-Shaw Chairman & Managing Director Founder entrepreneur. 1978



John M. M. Shaw Vice Chairman International Business 27 years with Coats Viyella p.l.c. 1999



Murali Krishnan President: Finance 1981



Shrikumar S. President: R&D B Tech-IIT, M Tech-IIT 1984



Ajay Bhardwaj President: Marketing B Tech- IIT, M.S. Louisiana St. U. 1986



Arun Chandavarkar President: Operations B.Tech - IIT, M.Sc. / Ph.D.- MIT 1990



Goutam Das COO: Syngene Ph.D.-U. Calcutta, PDF- U. Rochester 1994



A.S. Arvind COO: Clinigene MBBS / MD / FRCP London / FRCP Glasgow / MBA (Birmingham) 2000



Rakesh Bamzai Vice President: Marketing BSc (Tech) - UDCT 1995



Chinappa M.B Vice President: Finance Chartered Accountant 1999



Board of Directors

Ensuring transparency through strong Corporate Governance



CHAIRMAN

KIRAN MAZUMDAR- SHAW Managing Director Biocon Group



CHAIRMAN AUDIT COMMITTEE

DR. NEVILLE BAIN

Director Scottish & Newcastle Breweries p.l.c.

Recognized Authority in Corporate Governance



DIRECTOR

SURESH TALWAR
Partner
Crawford Bayley & Co. (Solicitors)



DIRECTOR

DR. BALA MANIAN Chairman, Co-Founder Quantum Dot Corporation and Surromed Corporation, California, USA



VICE CHAIRMAN

JOHN M. M. SHAW Director of Intl. Business Dev. Biocon Group



CHAIRMAN REMUNERATION COMMITTEE

PROF. CHARLES COONEY Director Genzyme Inc. & Cuno Inc.



DIRECTOR

PROF. RAVI MAZUMDAR
Professor & University Research Chair
Dept of Electrical & Computer Engineering
University of Waterloo, Canada



ALTERNATE DIRECTOR

Prof Catherine Rosenberg
Professor & Chairman
Dept of Electrical & Computer Engineering
University of Waterloo, Canada



World-class Scientific Advisory Board



CHAIRMAN

PROF. CHARLES COONEY
Head of Chemical & Biochemical Engineering
Massachusetts Institute of Technology



PROF. C N R RAO
Linus Pauling Research Professor
Hon. President, Jawaharlal Nehru Centre for
Advanced Scientific Research, Bangalore, India



DR. SAM PASTERNACK Partner, Choate, Hall & Stewart Patent Attorneys, Boston, USA



DR. BALA MANIAN
Chairman,
Co-Founder Quantum Dot Corporation and
Surromed Corporation, California, USA



Dr. ASHOK GANGULY
Director, ICICI Knowledge Park, Hyderabad
Director, WIPRO, Bangalore, India
Retired Worldwide Director of R&D,
Unilever p.l.c.



DR. ANTHONY ALLISON
Distinguished Scientist at SurroMed Corp.
Former Vice President, Research Syntex Corp
Inventor of Mycophenolate Mofetil



KIRAN MAZUMDAR- SHAW

Member of the Board, Science Foundation Ireland
Chairperson, Vision Group on Biotechnology, Govt. of Karnataka
Chairperson, National Task Force on Biotechnology, CII



Pioneering Vision

1978 BIOTECHNOLOGY

 India's first & No 1 Biotech company with a global Biotech ranking of 16



1979

ENZYMES

- Global leadership in specialty enzymes



1989

FERMENTATION

Globally unique fermentation profile - Solid State,
 Submerged & Mammalian Cell Culture

1994

CUSTOM RESEARCH

 SYNGENE: India's first & largest Contract Research Company.



Pioneering Vision

1998 STATINS

 India's largest and only USFDA qualified producer and exporter of Statins

2000 CLINICAL RESEARCH

 CLINIGENE: India's first CAP* accredited Clinical Laboratory

- First Company to post Clinical data on website

2002 r-HUMAN INSULIN

- The most clinically validated r-human Insulin in India
- Asia's largest Insulin plant in Bangalore
- Technology & Quality endorsement by Bristol-Myers Squibb
- Co-development partnership with Nobex

2003 ANTIBODIES & CANCER VACCINES

- India's first and largest Antibody Facility
- Unique platform of proprietary products in Antibodies & Cancer Vaccines

^{*} College of American Pathologists

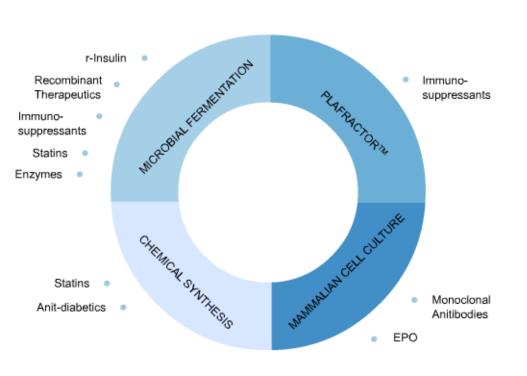


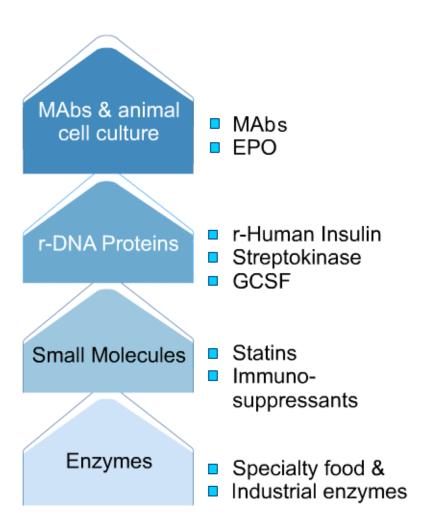
Strategic Vision - A Technology Focus

- 1. Build strong fermentation technology platforms
- 2. Leverage technology for product differentiation
- 3. Create long term value through quality & innovation
- Chart an integrated development pathway for proprietary products



Biocon's technology edge







Delivering on a long term vision of proprietary products

New drug discovery & development

Generic Biopharmaceuticals

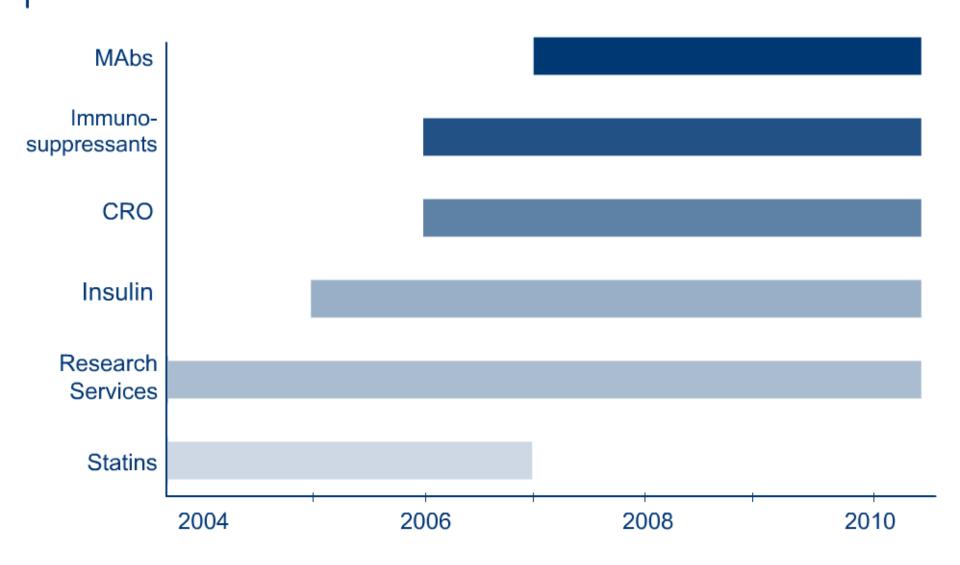
- Monoclonal Antibodies
- NDDS*
- Insulin & GLP-1 Analogs

- Products with large global markets
- Near term patent expiry
- Fermentation derived molecules
- High technology barriers
- High regulatory barriers

Funding long term discovery research through a short term generic strategy



Growth Drivers





Biocon: A fully integrated bio-pharma company

Syngene

Clinigene



Discovery Research

- FTEs (No IP)
- Projects (Royalties / Milestones)
- Partnering (Shared IP)

Clinical Development

- Clinical Program for in-house product (eg. Insulin, h-R3)
- Clinical Registries (eg. Diabetes, Oncology)
- CRO: Theranostics

NDDS

Biologicals

Combination Drugs

(eg. Statins + Anti-diabetics)

New Indications (eg. MMF + LP)

Commercialization

- Process Development
- Manufacturing
- Regulatory Filing
- Marketing

Labrary Screening Lead Molecule Optimization

Pre-clinical Studies Human Clinical Trials Process Scale-up Regulatory Approvals Marketing & Sales

Biocon is positioned to become a global player within the bio-pharmaceuticals space

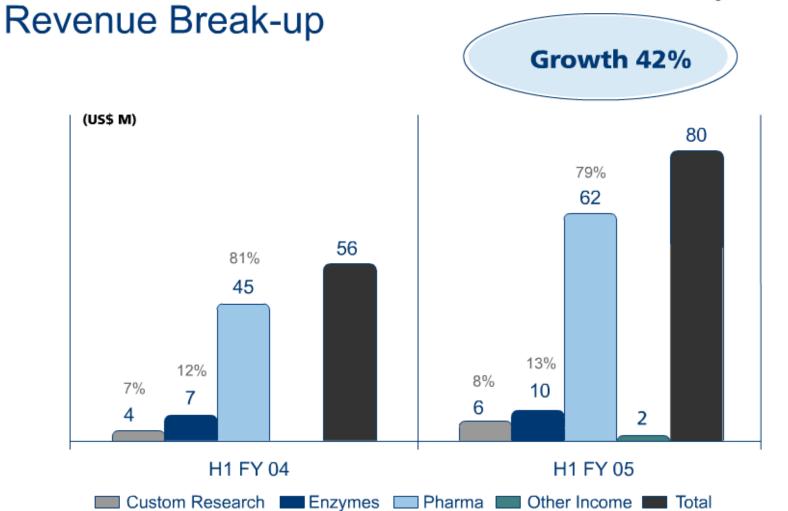
Financial Highlights & Analysis H1- FY 2005



Half Year Highlights

- → Sales grow by 40% to US\$ 78 M
- Profits grow by 75% to US\$ 23 M
- Shareholders' funds increase to US\$ 146 M
- All sectors (Research services, Enzymes, Statins and Biopharmaceuticals) perform strongly.
- Co-development partnership with Nobex to develop Oral Insulin.
- Phase IIB Clinical trials for h-R3 Monoclonal Antibody commenced.
- Launch of Biocon's recombinant Human Insulin set for Q3.
- Syngene's new research facilities completed.







Revenue Growth

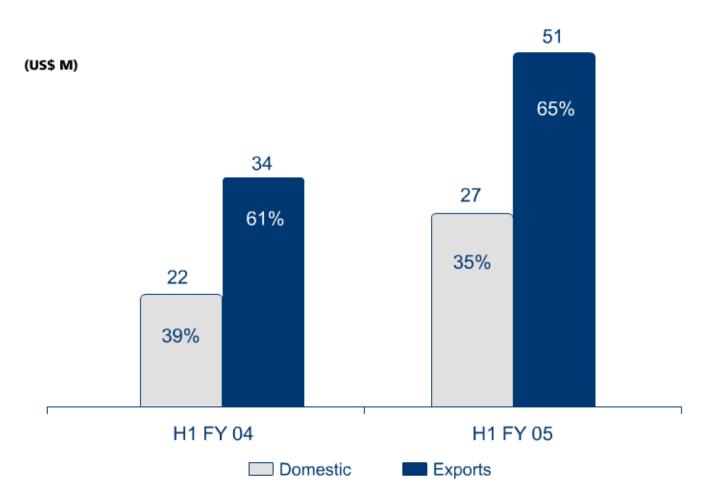
Dynamics

Contract research	71 %	■ Significant expansion of revenues from both existing & new customers
Enzymes	38 %	■ Speciality Enzymes continue to generate significant interest in US & Europe
Biopharmaceuticals	38 %	 ■ Strong growth in Statins ■ Commencement of supply of Domestic Formulations

Consolidated Financials as per Indian GAAP



Markets



Consolidated Financials as per Indian GAAP



Profit

(US\$ M)

	H1 FY 04	% to Revenues	H1 FY 05	% to Revenues	
Revenues	56		80		
EBDITA	19	34	27	33	- Improved Yields & Sales Mix - Growth in Employees & Inc in Salaries - Exchange Diff & Increase in SG&A Exps
PBT	17	30	24	31	
PAT	13	18	23	29	- Profits from 100% EOUs not taxable

Profit Growth - 75%

Consolidated Financials as per Indian GAAP

Thank You