

## Top 20 Series: Rank 2: Biocon-The next big bolus of growth

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Category	Value 1	Value 2	Value 3
Structured finance	2,087	2,74	
Other receivables (ii)	2,683	2,38	
<b>Total lending</b>	3,233	2,38	
Provision for impairment	2,087	1,918	
Intragroup receivables	13,496	12,241	
<b>Total loans, advances and other receivables including securitised balances</b>	8	8	
Less: Securitised loan balances (housing)	43	87	
<b>Loans, advances and other receivables</b>	32,594	30,117	27,665
<b>Gross banking loans, advances and other receivables</b>	(153)	(142)	
<b>Risk weighted assets</b>	32,441	29,975	27,20
<b>Geographical breakdown - total lending</b>	64	354	40
Queensland	32,505	30,328	27,665
New South Wales	(2,461)	(2,314)	
Victoria	28,015	25,891	
Western Australia	30,133	27,803	25,625
South Australia and other	22,054	20,152	18,629
<b>Total lending</b>	19,871	18,589	17,189
Other receivables	7,182	6,483	5,969
	4,326	3,927	3,365
	1,027	848	270
	188	270	180
<b>Total lending</b>	32,594	30,117	

**Organization:** Biocon Ltd

**CMD:** Dr Kiran Mazumdar-Shaw

**Bioscience Revenue:** Rs 3,143 crore

Recording Rs 3,143 crore in sales, Biocon is ramping its biopharmaceuticals business. From \$1.3 billion in 2013, the biosimilars market is expected to reach \$24 billion in 2019 (Source: Frost & Sullivan Global Biosimilars Report) as a higher number of products penetrate North America, Europe and Asia.

The unfolding biosimilars opportunity in emerging markets and the developed markets subsequently will provide Biocon with the next big bolus of growth. Biocon's innovation-led strategy is aligned with the trends in global healthcare wherein biologics are playing an increasing role in addressing unmet medical needs. This has resulted in increasing demands for affordable biosimilars and other generic protein drugs to mitigate the pressures on healthcare budgets.

Although R&D costs are significant and gestation periods for biologics development are longer than small molecules, Biocon has managed the risks prudently through a judicious mix of partnering and phasing of capital investments. It has also focused on revenue generating opportunities in emerging markets whilst working towards approvals in the developed markets.

Each of the company's biosimilars R&D programs that has advanced into the clinic address potentially large commercial opportunities as reflected by the cumulative current market size of about \$60 billion for the reference products. Biocon's Small Molecules portfolio comprises of specialty, largely fermentation-derived or complex generics wherein it believes the competitive intensity may be lower.

Biocon also announced that it has made significant progress on its partnered programs with Mylan. PEG-GCSF and

Adalimumab entered Phase 3 clinical trials. It has also completed recruitment for one Insulin Glargine Phase 3 study.

Biocon and US-based CytoSorbents Corporation expanded the scope of their strategic partnership for CytoSorbents' CytoSorb(R) cytokine reduction therapy to treat patients experiencing severe whole body inflammation, often called a Systemic Inflammatory Response Syndrome (SIRS).

Biocon filed the initial set of Abbreviated New Drug Applications (ANDAs) in the US and Marketing Authorization Applications (MAAs) in the EU. Thebiopharma giant has also successfully commissioned its greenfield generic insulins facility in Malaysia, one of Asia's largest, to cater to its global ambitions in this space.