



## TURNING CLIENTS' IDEAS INTO MEANINGFUL INNOVATION

Syngene's core capabilities include highly effective problem-solving and scientific innovation, allied to a clear commitment to safety, quality, and operating excellence. It takes an integrated approach to the disciplines of discovery, development and manufacturing of novel molecules to ensure a quality project delivery on time, every time – all with a single-minded commitment to turning clients' ideas into meaningful innovation. Delivering timely, innovative, science, to reach clients and patients quickly and safely.

### OUR BUSINESS

Syngene's business is divided into four divisions – Discovery Services, Development Services, Manufacturing Services and Dedicated R&D Centres. Discovery Services conducts early-stage research, from target identification to delivery of drug candidates for further development. Development Services encompasses activities from pre-clinical to clinical trials including drug substance development, drug product development and associated services to demonstrate the safety, tolerability, and efficacy of the selected drug candidate. Manufacturing services for small and large molecules, including cGMP compliant facilities, for clinical supplies and registration batches as well as commercial volumes.

### VISION

To be a world-class partner delivering innovative scientific solutions.



### Delivering services

With sustained focus on quality, affordable innovation and productivity



### World class infrastructure

Audited successfully by US FDA, EMA, AAALAC, MHRA, ANVISA, PMDA and major life sciences partners



### 2 million sq. ft.\*

R&D and manufacturing infrastructure



### >4,700

Scientists



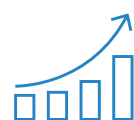
### Areas of expertise

Works with clients in flexible, adaptable and customised partnership models for both small and large molecules



### Over 400+

Active clients including global leaders in multiple sectors. Works with 8 of the world's top 10 pharmaceutical companies



### Driving revenue growth

Maintaining profitability through sound cost discipline and a well-calibrated capital allocation strategy to build value over the long-term



### Listed

In India on BSE and NSE in 2015

## FACTS

Established

1993

Active clients

>400

BD offices

US, UK, Ireland, Germany

Infrastructure

2 million sq. ft. laboratory and manufacturing space

Patents held with clients

400+

Partnering models

Fee for Services, Full Time Equivalent

Services

Discovery, Development and Manufacturing

Top 3 Markets

US (74%), Europe (12%), Japan (5%)

Values

Professionalism, Integrity, Excellence

Operational footprints

Bengaluru, Mangaluru, Hyderabad

Dedicated centres

4 (Amgen, Baxter, Bristol-Myers Squibb and Herbalife)

Industries we serve

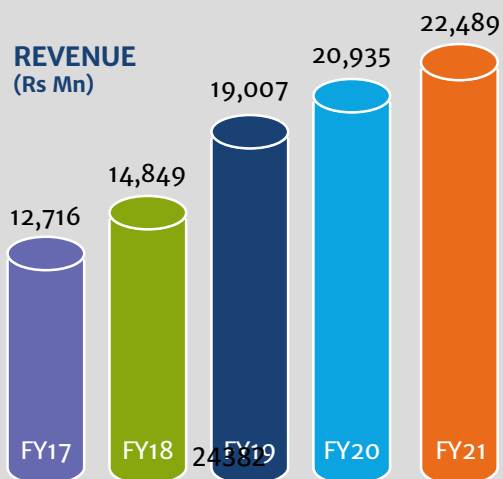
Large and Mid-sized Biopharma, Animal Health, Agrochem, Consumer Goods, Chemicals/polymers

Certification, Audits, Accreditations

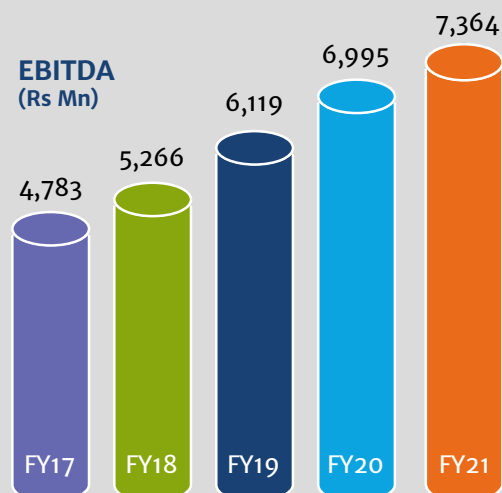
US FDA, PMDA, ANVISA, EMA, MHRA, Ministry of Health of Russian Federation, GLP certification by NGCMA, ISO 27001:2013 (Information Security), ISO 14001, 45001 (Environmental Management System)

## OUR REVENUES

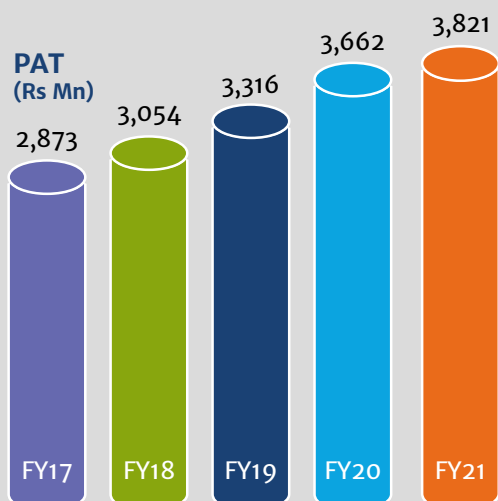
REVENUE  
(Rs Mn)



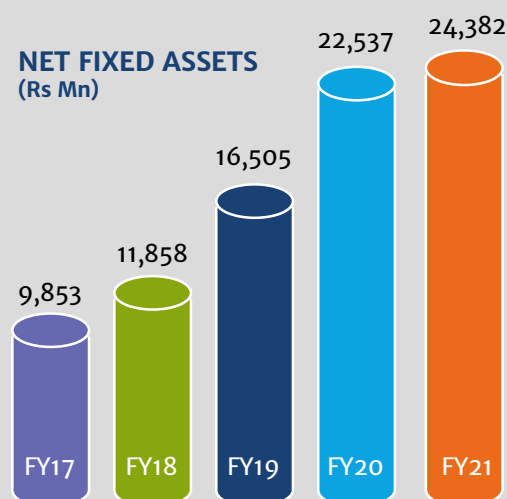
EBITDA  
(Rs Mn)



PAT  
(Rs Mn)



NET FIXED ASSETS  
(Rs Mn)



## SUSTAINABILITY IN 2020

- 1.3 million man-hours without LTA
- 1000 KL/month reduction in water consumption
- 27,000 hours – safety training
- 1562 MT – solid waste recycled
- 14943 tonnes – reduction in carbon dioxide

## CSR AND COMMUNITY ENGAGEMENT

Focus Areas: Healthcare, Education, Environmental conservation, Rural development, Women and children safety, Nutrition, COVID-19 relief.

## SYNGENE AT A GLANCE

### PEOPLE

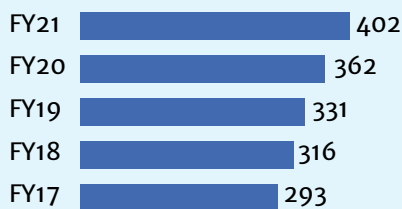
- 5000+ employees; >4700 Scientists
- 25% – female employees
- 61,000 man-hours – technical and behavioural training

### OPERATIONAL EXCELLENCE

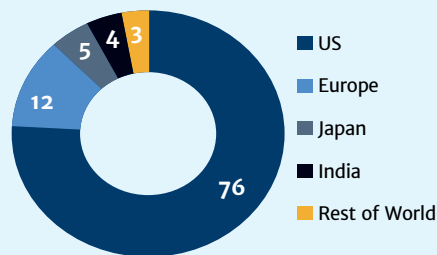
- White/Green belt certifications, Six Sigma, Kaizen and Lean Management



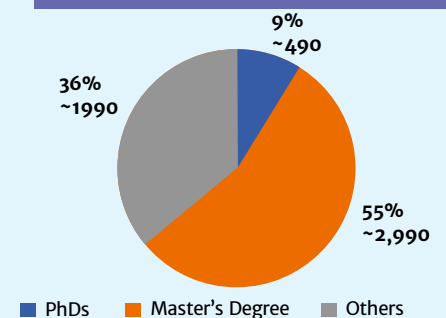
### Client Base



### Client Footprint (%)



### Rich talent pool of 4700 scientists



## Research, Development and Manufacturing Services

Includes manufacturing of small and large molecules, including cGMP compliant facilities for clinical supplies and registration batches as well as commercial volumes. Dedicated R&D centres offer dedicated multi-disciplinary scientific teams, support personnel and ring-fenced infrastructure as per client specifications to support their R&D requirements.



Syngene processes COVID-19 samples free of charge during the pandemic.

### Corporate Office

Syngene International Ltd, Biocon Park, SEZ  
Bommasandra Industrial Area – Phase-IV  
Bommasandra-Jigani Link Road, Bangalore 560 099, India

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