

MOVING TO A HIGHER ORBIT









LAURUS LABS PRIVATE LIMITED

ANNUAL REPORT **2015-16**

CONTENTS

Corporate Overview

1	Moving	to a	Higher	Orbit

- 2 Aiming High, Towards Excellence
- **6** Taking a Closer Look at Operations
- 8 Building Financial Robustness
- **10** Message from CEO
- 12 Business Model and Strategy for Growth
- **14** Sharper Focus for a Higher Orbit
- **16** Robust Scale for a Higher Orbit
- **18** Uniform Quality for a Higher Orbit
- **20** Enduring Relationships for a Higher Orbit
- **22** Empowered Team for a Higher Orbit
- **24** Community Initiatives
- 26 Risk Management
- 28 Board of Directors
- 30 Management Team
- 31 Awards and Recognition
- **32** Management Discussion and Analysis

Statutory Reports

42 Directors' Report

Financial Statements

- **56** Standalone Financial Statements
- 96 Consolidated Financial Statements

17,808_{mn}

Revenues from Operations

(from ₹ 13,263 million in 2014-15)

1,416_{mn}

PAT

(from ₹ 736 million in 2014-15)

89

Earnings per Share

(from ₹ 48 in 2014-15)

2

Dividend per Share

(All figures are in ₹)



page **10**

We believe in creating markets, rather than being a 'me-too' player.



page 14

Introduction of Hepatitis C franchise brought significant business growth and long-term opportunity.



page 18

'One Quality for all Markets' is our global strategy.



For further information log on to www.lauruslabs.com

Ever since inception, we at Laurus have consistently made the most of opportunities and gained momentum.

During 2015-16, we pushed the envelope further to move to a higher orbit of growth and sustainability.

We sharpened our focus and expertise to offer a broad and integrated portfolio of research and manufacturing services to our global clients. Our offerings span the entire drug development continuum.

We strengthened scale and research capabilities to develop new products, reduce process time and lower cost of production.

We put in place a robust quality assurance architecture to ensure consistent quality, efficiency and product safety worldwide.

We invested in our people to make them more productive; and also nurtured our relationships with customers, partners and all other stakeholders to build a holistic growth paradigm.

Our orbit-shifting strategies are enabling us to provide integrated solutions to the global pharmaceutical industry responsibly and sustainably.

AIMING HIGH, TOWARDS EXCELLENCE

Driven by innovation, growing talent pool and enduring relationships with clients, Laurus is an interesting story of perseverance and progress.

We are a leading developer and manufacturer of generic Active Pharmaceutical Ingredients (APIs) with a focus on specific products where we enjoy cost leadership. We are led by innovation in process chemistry and manufacturing efficiencies.

We offer a broad and integrated portfolio of products and services to the global pharmaceutical industry. Our bestin-class infrastructure and focus on knowledge accretion and innovation have enabled us to emerge as a

segment-leading manufacturer of high quality APIs, a preferred partner for NCE development and manufacture; and a trusted source of specialty ingredients for the nutraceutical industry.

Ever since we commenced operations, our experience, expertise and core strengths have enabled us to help our clients reach relevant markets quicker; and contribute towards improving access to quality and affordable healthcare worldwide.

Markets

Presence across 32 countries worldwide

Strong presence in the US, South Africa and other regions

To become a leading player in offering integrated solutions to global pharmaceutical needs in creating a healthier world.







Mission

We constantly strive for innovation to enhance quality and to provide affordable integrated pharmaceutical solutions to facilitate wellness & wellbeing across the globe.

Business Units



GENERICS - API

- Established itself as a preferred supplier of quality APIs for antiretrovirals (ARVs) and oncology across the globe
- 3 of the top 5 global generic companies are Laurus customers
- Several licenses obtained from Gilead, ViiV and BMS through MPP
- Developed 2nd and 3rd generation molecules for the treatment of HIV patients
- Continuous process improvements and optimisation to maintain cost competitiveness

Our Presence

Our world-class infrastructure comprises a state-of-the-art R&D and scale-up laboratory in Hyderabad and large-scale manufacturing facilities at Visakhapatnam.





GENERICS - FDF

- Vertical integration, large capacities and cost-effective API process are the key competitive advantages
- Implementing e-batch records in the manufacturing plant to ensure superior quality
- Diverse product portfolio across different therapy areas
- Strategy to be "the last one standing" rather than focus only on "first to market" alone



INGREDIENTS

- Manufacture of highly pure, well characterised ingredients for use in nutraceutical/ dietary supplements and cosmeceutical products
- Strength lies in the development of alternate low-cost synthetic routes for typically naturally derived nutraceutical products
- Manufacturing and quality rigour matching that of the pharmaceutical APIs



SYNTHESIS

- Customers include some of the leading innovator companies
- Presence in the US through Laurus Synthesis Inc.
- With 100 scientists to provide process chemistry services to the global clients from India and the US
- Innovative, robust and scalable chemical development, coupled with flexi-scale drug substance manufacture

Manufacturing Facilities

Location - Five manufacturing facilities located at Visakhapatnam, Andhra Pradesh.

UNIT	DETAILS	SPACE	APPROVAL
34-acre campus in Jawaharlal Nehru Pharma City	Commercial-scale manufacture of non-potent & highly potent APIs	700,000 sq. ft. of built-up space with more than 300 multi-purpose reactors with a total capacity of 1,140KL	USFDA, TGA UKMHRA, KFDA, WHO-Geneva and PMDA approved
45 acre campus in Special Economic Zone at Atchutapuram	Integrated manufacturing site for API and Finished Dosage Forms	Pilot plant with 1 billion tablet/ year capacity Dedicated Metformin block with annual capacity of 2,500T	BfArM - Germany
3 40 acre campus in Jawaharlal Nehru Pharma City	Commercial-scale manufacture of non-potent APIs	80 reactors installed with a capacity of 605KL which is expected to be expanded to 715KL	WHO - Geneva, EU, USFDA approved
44 acre site in Non SEZ at Atchutapuram	API and Intermediate facility	Will be operational from July 2017	
5 8 acre site in SEZ at Parawada	Non-cytotoxic potent API facility	Will be operational from September 2016	

Investors



a Subsidiary of Aptuit Holdings, LLC, a Welsh, Carson, Anderson & Stowe portfolio company

F/PRIME 8° EIGHT ROADS

FIL Capital Management (Mauritius) Limited

WARBURG PINCUS

Bluewater Investment Ltd

Aptuit (Asia) Private Limited



Key Facts

50+

Number of R&D laboratories

59

APIs Commercialised

130

Patents filed till 2016

100%

DMFs contributing to top line

2,200+ 190+

Team

Customers served

₹910_{mn}

Invested in R&D in 2015-16

TAKING A CLOSER LOOK AT OPERATIONS

Highlights 2015-16

WHAT WE DID

We made progress towards our key strategic initiatives around the globe. We are well-positioned to deliver significant progress on our earnings and cash flow in the year to come and beyond.

GENERICS - API

- Introduction of Hepatitis C franchise brought significant business growth and long-term opportunity. This included equal profit sharing on formulation sales with a major formulation company, having both domestic and overseas marketing capabilities
- Expansion of the plants continued for API division
- Expanded product portfolio to several therapeutic segments like anti-diabetic, hypertension and cardiovascular





GENERICS - FDF

- Initiated development for 22 products
- Establishment of formulation facility significant step for the next phase of Company's growth
- Integrated facility API & FDF to offer significant benefits to partners
- Significant scope for expansion

INGREDIENTS

- Several natural extraction based products developed
- Steps initiated towards branded ingredients





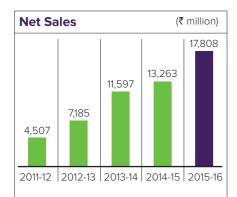
4

SYNTHESIS

 Established a fully owned subsidiary Laurus Synthesis Inc. in US



BUILDING FINANCIAL ROBUSTNESS



5 YEAR CAGR 32%

The Net Sales grew from ₹ 13,263 million in 2014-15 to ₹ 17,808 million in 2015-16 showing a growth of 34%.



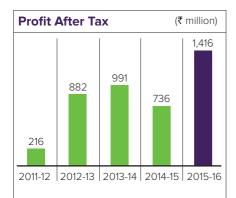
5 YEAR CAGR 37%

EBITDA grew from ₹ 2,395 million in 2014-15 to ₹ 3,866 million in 2015-16 showing a growth of 61%.



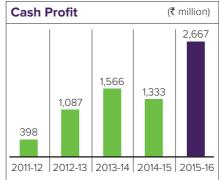
5 YEAR CAGR **52%**

Profit before tax rose from ₹ 720 million in 2014-15 to ₹ 1,751 million in 2015-16 showing a growth of 143%.



5 YEAR CAGR 46%

Profit after tax grew from ₹ 736 million in 2014-15 to ₹ 1,416 million in 2015-16 showing a growth of 92%.



5 YEAR CAGR 46%

Cash Profit stood at ₹ 2,667 million in 2015-16 as compared to 1,333 million in 2014-15.



5 YEAR CAGR 39%

Gross block addition stood at ₹ 13,527 million in 2015-16 from ₹ 9,842 million in 2014-15.