

April 24, 2025

То

The Corporate Relations Department BSE Limited

Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001

Code: 540222

To

The Listing Department National Stock Exchange of India Ltd.,

Exchange Plaza, Bandra Kurla Complex, Bandra (E), Mumbai – 400 051

Code: LAURUSLABS

Dear Sir / Madam,

Sub: <u>Investors / Analysts Presentation</u>

Please find enclosed the presentation to the Investors / Analysts on the Standalone and Consolidated Financial Results of the Company for the quarter and year ended March 31, 2025, for the Investors / Analysts call scheduled on April 24, 2025 at 05.00 p.m. (IST), which was already intimated on April 10, 2025.

The presentation is also being uploaded on the website of the Company i.e., www.lauruslabs.com.

Please take the information on record.

Thanking you,

Yours sincerely,

For Laurus Labs Limited

G. Venkateswar Reddy

Company Secretary & Compliance Officer

Encl: A/a

Registered Office



FY 2025 Financial Results

24/04/2025



Safe Harbor Statement

This presentation contains statements that constitute "forward looking statements" including and without limitation, statements relating to the implementation of strategic initiatives, and other statements relating to our future business developments and economic performance. While these forward looking statements represent our judgment and future expectations concerning the development of our business, such statements reflect various assumptions concerning future developments and a number of risks, uncertainties and other important factors that could cause actual developments and results to differ materially from our expectations.

These factors include, but not limited to: 1) Change in the General market and macro-economic conditions for key global markets where we operate, 2) Governmental and regulatory trends, 3) Allocations of funds by the Governments in our key global markets, 4) Successful implementation of our strategy, R&D efforts, growth & expansion plans and technological changes, 5) Movements in currency exchange and interest rates, 6) Increase in the competitive pressures and Technological developments, 7) Changes in the financial conditions of third parties dealing with us, 8) Changes in laws and regulations that apply to our customers, suppliers and Pharmaceutical industry.

Should one or more of these risks or uncertainties materialize, or should underlying assumptions prove incorrect, actual results, performance or achievements of Laurus Labs Limited may vary materially from those described in the relevant forward-looking statements

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24/04/2025



Agenda

- 1 FY 2025 Corporate Overview
- 2 FY 2025 Financial Overview
- 3 FY 2025 Business Review & Strategy



1 Corporate Overview

FY 2025



FY 2025 - Enhanced performance on resilient Core business

مهم **4Q 2025 Full Year 2025 in numbers ₹5,554** cr **7,800** KL 7,042 **₹1,720** cr **55.4**% Revenues Gross margin Reactor **Employees** Revenues +10% +3.7% volume +5% +19% **₹1,115** cr ₹659 cr 2.3x 2,634 **₹477** cr EBITDA margin: CAPEX Net debt / EBITDA R&D & Quality **EBITDA** margin: 20.1% (+4.2%) 12% of Sales -0.6x Team 27.7% (+9.7%)



Accelerated excellence in a year of transformative progress

Transform Commercial potential



- Working in late phase & Commercial phase projects
- Reinforcing ties with Big pharma customers
- Eight Roads invest in Bio to build fermentation capacity
- Successful regulatory audits
- KRKA CMO deal, Manufacturing capability expansion

Elevate R&D engine



- CDMO focused new R&D facility operational leveraging advance PD capabilities for hybrid solutions
- Expanding application of cutting edge technology at scale; biocatalysis, flow chemistry, continuous hydrogenation
- Established commercial scale Peptide Synthesis capability
- New leadership hired to lead initiatives on Gene technology antibody Conjugates platforms

Healthy Financial execution



- Expanded margins both at Gross and EBITDA levels
- Capital deployments focused towards high return CMO/CDMO segments
- Net Debt stood at Rs.2,594 Cr

Securing ESG



- Inclusion in S&P Global
 Sustainability Yearbook 2025 &
 only company to be Named
 "Industry Mover" from Pharma
 industry
- Improved DJSI ESG score to 73 (+14pp)
- Signed near-term SBTi targets
- 26MW RE (Solar+Wind) purchase deal with Kurnool Renewables
- Multiple Industry Best Safety Practice awards



CDMO market - Maintaining high market momentum



\$80bn Global SM CDMO demand expected to grow >7% CAGR from 2023-28 vs. 5% in last 5 years

\$2bn Indian CDMO potential to grow >14% CAGR, ahead of global market led by expanding service capabilities

Laurus is well positioned to compete as a efficient, and high quality One-Stop solution provider from Clinical stage **Development to Manufacturing at Scale**

Comprehensive Technology **Platform**

World Class Commercial infrastructure Proactive

8

Rigorous IP protection

Regulatory excellence

Investments in Capacities

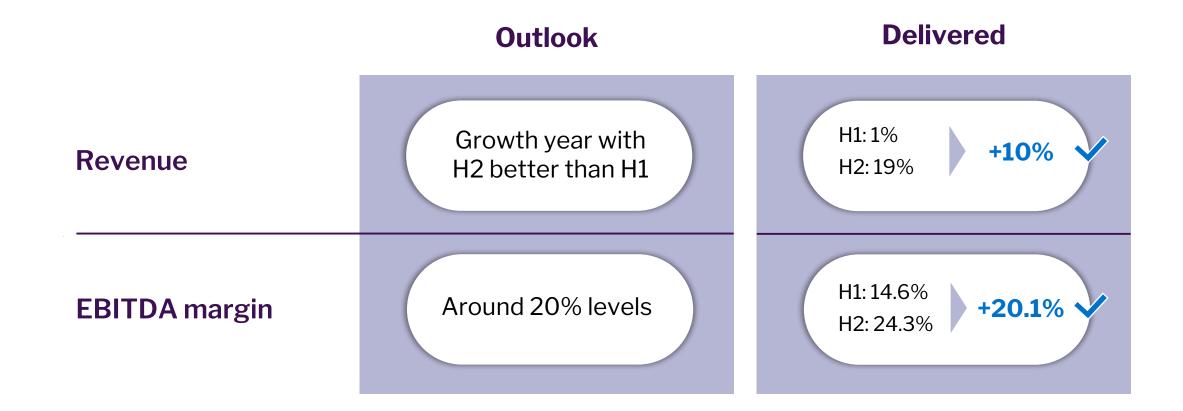
- Small molecules remains dominant modality representing +70% 1 of novel drug approval and holding high share in clinical pipeline
- Continued demand in CDMO service across health industry
- Demand for Integrated and Specialized capabilities with rising API complexity, long manufacturing lead times
- Tightening development timelines for oncology/orphan drugs, with many receiving expedited approvals
- Continuing supply chain de-risking by Big/Mid-pharma, increasing interest in early phase collaboration with trusted partners
- Tariff uncertainty creating short-term noise
- Pricing pressure from Inflation Reduction Act

1 Internal analysis, Based on data as of Dec 2024, CDER, USFDA





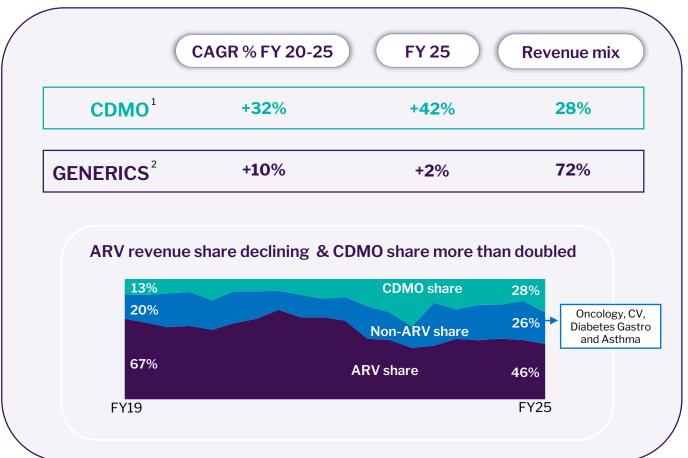
FY 2025 - Outlook delivered



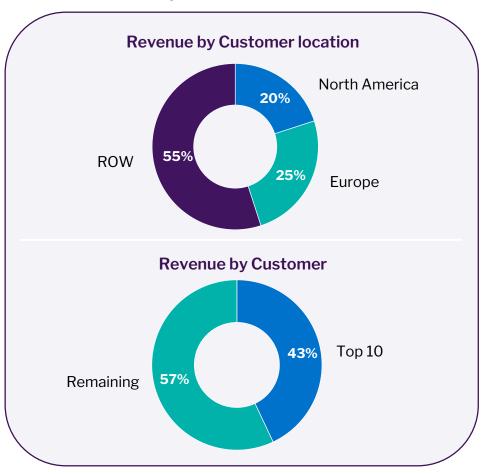


Business Division: Resilience through diversification, led by Integrated model

Strong cumulative performance; Declining ARV share



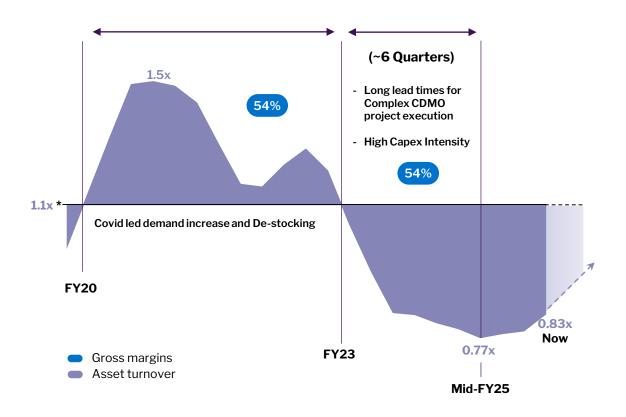
Broad portfolio of Customers





¹ includes Small Molecules & Bio business performance, ² includes FDF and API business performance

Increase in asset turnover levels to drive future Revenues and Margin pick up



- Execution of significant CDMO project deliveries since mid-FY25
- Long manufacturing lead-times for Complex clinical compounds/Lower volumes translated into asset underutilization and lower cost absorption (FY23 to mid-FY25)
- Gross margins healthy during period of lower utilization
- Asset turnovers projected to return to normalized levels over the next two years



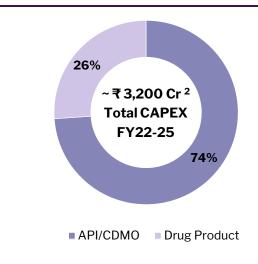
^{*} Indicative Average Asset Turnover (FY21-25) absorbing plant maintenance

Continuing organic investment to support long term growth

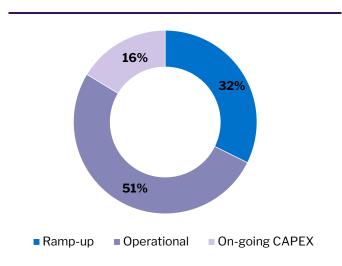
- Groundbreaking of microbial fermentation facility (Vizag) expected by June 2025
- CDMO capacity expansion completed across multiple sites in 2025 along w/new CDMO R&D, AH MB-3 & Bio pilot facility. Corp-science facility started operations in Q4
- Significant on-going investment in Continuous manufacturing
- FY25 CAPEX at ₹659 Cr; 12% of Revenue

On-going growth projects (3 DS + 1 DP + 1 Bio + 2 Cell and Gene)

Strategic high return API / CDMO portfolio supported by integrated DP



Phase-wise Split of Investments



50%

of CAPEX added for growth FY22-25

90%

invested into large scale Manufacturing assets

>85%

Growth CAPEX in diversified portfolio



11

¹ Cumulative Net addition including CWIP, Land, ETP and plant maintenance till March 2025

Robust network of 15 'D & M' Sites: Supporting Global clients with Unique Capabilities

7800 KL Reactors volumes

9 Sites **CDMO** Activity

1267 **Scientists**

10 billion Drug Product

240 KL Fermentation |

R&D center

R&D 1 with Kilo lab Hyderabad DS/DP Development 1

New R&D - Hyderabad

200,000sft - Opened in Sep'24 DS Development



Microbial Fermentation

LB-1 & LB-2*, Bangalore **+240 KL R&D** and Manufacturing

Cell 1 and Gene Therapy

GMP facility 1, Mumbai 1

CAR-T Development & Manufacturing

GMP facility 2, Mumbai 1

CAR-T Development & Manufacturing

Gene therapy, Hyderabad

Development & Manufacturing

Small Molecules

Unit 1 & 3, Vizag 3600 KL

API/DS Manufacturing 123456

Unit 5, Vizag **161 KL**

DS Manufacturing 12

Unit 2, Vizag +10bn units

FDF/DP Development & Manufacturing **56**

Unit 4, Vizag +2000 KL

API/DS Manufacturing **1235**

Unit 6, Vizag **1475 KL**

API Manufacturing 2

LSPL 2, Vizag +294 KL

API/DS Manufacturing **125**

LSPL 4, Vizag +60 KL

API/DS Manufacturing

Key Technology Platforms

- 1 High potent
- 3 Flow technology
- **5** Continuous manufacturing

- 2 Bio-catalysis 4 Trickle bed hydrogenation 6 Spray Drying

Site under expansion or construction



¹ Through our Associate company ImmunoACT, * Earlier R1 & R2

Commitment to "One Quality for all Markets" & Highest Compliance Standards



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Quality audit completed in FY25: Regulatory # 14 & Customer # 146



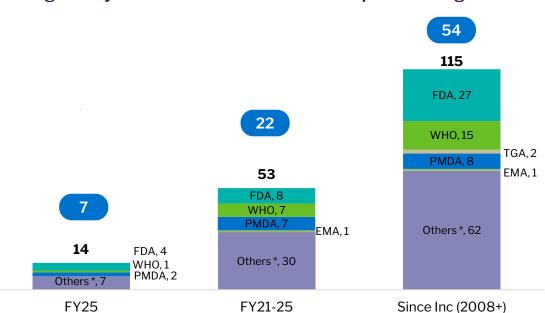
Inspection passed by major Regulators (US FDA, WHO, EU EMA, and Japan PMDA)



Quality audits & Inspection by Global Customers, Regulators since inception

Last US FDA inspection

Regulatory audit & Share of audit from top Global Regulators¹



Key Facilities	Key Regulatory Certifications	Date	# audits (since inception)	EIR Status
Kilo Lab – R&D	USFDA, TGA, KFDA, PMDA, ANVISA - Brazil	2024	5	\checkmark
Unit 1	USFDA, TGA, MHRA, WHO-Geneva, PMDA, ANVISA	2024	7	✓
Unit 2	USFDA, WHO-Geneva, EMA	2023	5	\checkmark
Unit 3	USFDA, WHO-Geneva, JAZMP-Slovenia, ANVISA	2024	5	\checkmark
Unit 4	WHO-Geneva, USFDA	2025*	2	\checkmark
Unit 5	USFDA	2022	1	\checkmark
Unit 6	USFDA	2018	1	\checkmark



^{*}On 15th April 2025, USFDA has issued EIR status to Unit 4 API manufacturing facility in Vizag. The audit was conducted between 27-31 Jan 2025

R&D platform: Advancing Sustainable technology and Capability extension

Significant Updates

>75 R&D project* supported in FY25

40% Increase in projects on Bio-catalysis platform

30% Increase in Continuous Flow Reaction projects

- Solidifying position on Flow/Bio-catalysis platform. Executed ton-level project utilizing proprietary designed flow reactors at high temp/pressure
- CDMO R&D facility operational leveraging advanced PD capabilities
- Successfully executed on commercial scale Peptide Synthesizer
- Developed continuous hydrogenation technology (lab scale) + New capability building for drug candidates

> 48,000 m² **R&D** Center

2634

Scientist & Quality Team

1267

R&D Scientist

90+

DS/DP launches



Strengthening technology platform applications and Process development with focus on delivering high quality CMO/CDMO development and manufacturing service to Global partners

* DS/DP together

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Advancing ESG agenda and Enhancing competitive advantage

Significant updates

- EMS (ISO 50001) completed for multiple facilities
- Acquired 26% equity in Kurnool Renewables (SPV) for ₹35 Cr, enabling Co to access 26
 MW of RE (solar+wind) on captive mode basis starting Dec-2026
- Continued application of Green technology, Continuous manufacturing platforms
- Multiple EHS best practice awards received

Further planned activities

- Product Life cycle assessment
- Carbon-neutral Biomass
 Boilers for LSPL intermediates
 /API units in Vizag

ESG Ratings





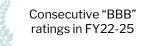


S&P Global ESG Score



Improved S&P ESG Score Vs. 59/100 LY







Joined PSCI, reaffirming commitment to responsible business practice and supply chain resilience



2 Financial Overview

FY 2025



FY 2025: Improving Core performance

FY25 Financial Summary

[₹ Crore]	FY25	FY24	Y-o-Y
Revenues	5,554	5,041	10%
Gross Margins	55.4%	51.7%	3.7%
EBITDA 1	1,115	798	40%
% to Revenues	20.1%	15.8%	4.3%
Net Profit	358	161	122%
% to Revenues	6.4%	3.2%	3.2%
EPS (₹) ¹	6.6	2.9	128%
Operating Cash flow	602	666	-10%
Capex	659	700	-6%
Net Debt-to-EBITDA	2.3x	2.9x	-21 %
ROCE	9.7%	6.4%	+3.3%

Comments

- Revenues: ₹ 5,554 Cr, increased 10% primarily driven by strong CDMO execution while generic FDF growth offset by lower API business
- Gross Margins: 55.4%, increased by 370 bps on better divisional mix
- R & D spends reported at ₹257 Cr (4.6% of Revenues) including CGT spends
- EBITDA: ₹1,115 Cr, increased by 40%
- EBITDA Margins: 20.1%, increased 430 bps Y/Y, due to improving revenue delivery and gradual step up in asset utilization
- Net Profits: ₹358 Cr, increased 122% Y/Y
- OCF declined despite positive EBITDA growth due to higher net working capital
- Net Debt largely inline and is likely to improve further due to increased sales
- Compressed ROCE due to negative operating leverage, higher CAPEX+WC Debt



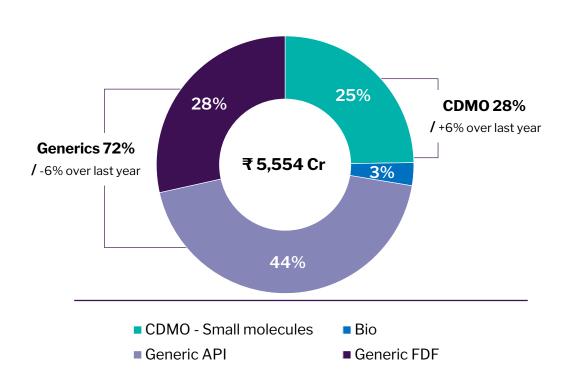
¹ EBITDA includes one-time gain of Rs 59 Cr related to Sale of Land parcel in 4QFY25, translating to ₹ 0.9 positive EPS impact (net of tax)

FY 2025: Strong CDMO execution, supported by FDF while API remain soft

FY25 Divisional Revenue Performance

[₹ Crore]	FY25	FY24	Y-o-Y
СРМО	1,534	1,082	42%
Small molecules	1,374	922	49%
Bio	160	160	0%
Generics	4,020	3,959	2%
API	2,438	2,545	-4%
FDF	1,582	1,414	12%
Total Revenues	5,554	5,041	10%
ARV Revenues*	2,559	2,506	2%

FY25 Divisional Mix





^{*} Includes API and Formulation (FDF) combined revenues

FY 2025: Financial Position

FY25 Balance sheet

[₹ Crore]	FY25	FY24	Y-o-Y
Net Fixed assets (incl. CWIP)	4,316	4,048	+268
Goodwill and Intangibles	266	265	+1
Net Working Capital (A+B-C)	2,985	2,457	+528
A. Inventories	1,937	1,845	
B. Receivables	2,007	1,663	
C. Payables	959	1,051	
Other assets & liabilities *	-501	-291	-210
Cash and Cash Equivalents	100	139	-39
Equity	4,473	4,111	+362
Debt (current + non-current)	2,693	2,507	+186
Total Net Assets	7,166	6,618	+548

Increase in net fixed assets

Increase mainly in property, plant and equipment due to

- Investments in new R&D center for CDMO activities in Hyderabad site
- Building Intermediate/API manufacturing blocks at LSPL unit 2 & Unit 4, Drug Product line expansion and certain API block modification at Vizag site

Increase in net working capital

• Increase mainly due to a increase in inventories and accounts receivables

Increase in Other assets & liabilities

Increase led mainly in customer advances and investment in KrKa Pharma JV

Increase in Net Debt

• Increase mainly in the working capital loans to support several CDMO project deliveries involving longer lead time. Long term debt remained stable



^{*} Includes Current and non-current assets/liabilities (Provisions, Lease liabilities, Advance from customers, Deferred income tax, accrued corporate tax, etc)

4Q FY25: Higher revenues and better mix driving strong profitability growth

4Q FY25 Financial Summary

[₹ Crore]	3Q FY25	4Q FY25	4Q FY24	Y-o-Y	Q-o-Q
Revenues	1,415	1,720	1,440	19%	22%
Gross Margins	56.9%	54.5%	49.8%	+4.7%	-2.4%
EBITDA 1	285	477	259	84%	67 %
% to Revenues	20.1%	27.7%	18.0%	+9.7%	+7.6%
Net Profit	92	234	76	208%	154%
% to Revenues	6.5%	13.6%	5.3%	+8.3%	+7.1%
EPS (₹)¹	1.7	4.3	1.4	207%	153%

Comments

- Revenues: ₹1,720 Cr, increased 19% primarily driven by strong CDMO and generic FDF partly offset by lower API business
- Gross Margins: 54.5%, increased by 470 bps on better divisional mix
- R & D spends reported at ₹ 66 Cr (3.8% of Revenues)
- EBITDA: ₹477 Cr, increased by 84% Y/Y
- EBITDA Margins: 27.7%, increased 970 bps Y/Y, due to improving revenue delivery and strong operating leverage
- Net Profits: ₹234 Cr, increased 208% Y/Y
- Interim Dividend of ₹ 0.80/- per share



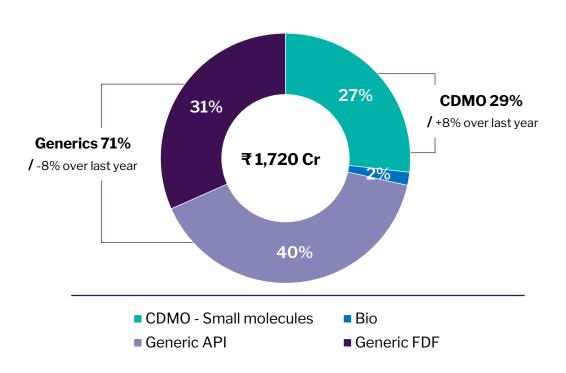
¹ EBITDA includes one-time gain of ₹59 Cr related to Sale of Land parcel in 4QFY25, translating to ₹ 0.9 positive EPS impact (net of tax)

4Q FY25: Continued CDMO momentum supported by Generic FDF

4Q FY25 Divisional Revenue Performance

[₹ Crore]	3Q FY25	4Q FY25	4Q FY24	Y-o-Y	Q-o-Q
СОМО	448	490	265	85%	9%
Small molecules	400	461	236	95%	15%
Bio	48	29	29	0%	-40%
Generics	967	1,230	1,175	5%	27%
API	531	686	745	-8%	29%
FDF	436	544	430	27%	25%
Total Revenues	1,415	1,720	1,440	19%	22%
ARV Revenues*	619	803	708	13%	30%

4Q FY25 Divisional Mix

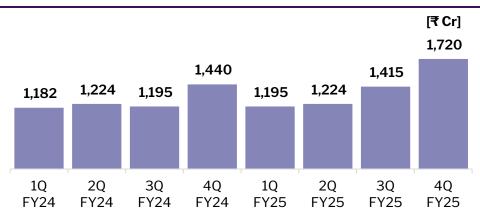




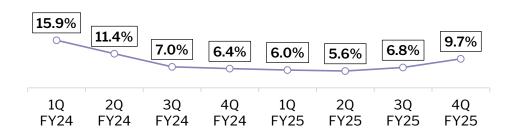
^{*} Includes API and Formulation (FDF) combined revenues

Summary Quarter Performance: Acceleration in growth momentum

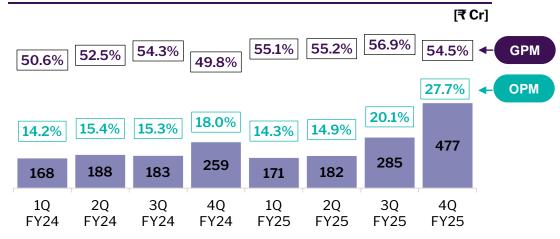
Revenues



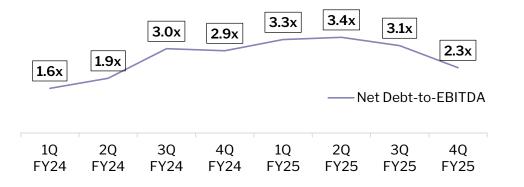
RoCE (ttm EBIT/Capital Employed)



EBITDA & Gross Profit Margins



Net Leverage (Net Debt/ttm EBIDTA)





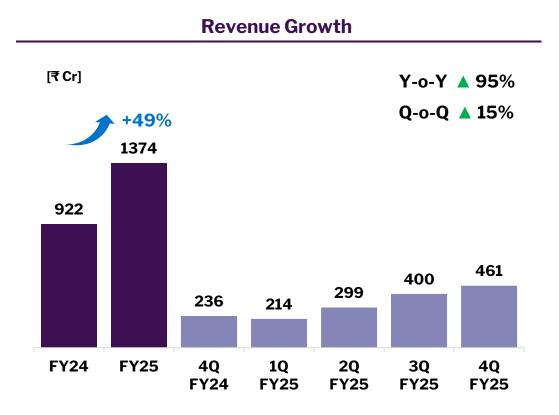
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Business Review & Strategy

FY 2025



CDMO - Small molecules: Solidifying growth driven by enhanced capabilities



Comments

- >95% growth for Q4 and >49% growth for Full year mainly driven by several mid-to-late stage NCE deliveries and steady increase in sales from new manufacturing assets
- Sustained demand in high-value/complex small molecule offerings
- Multiple signings in late phase & commercial phase programs, reflecting more trust from the industry on our comprehensive technology platform, further solidifying growth potential
- In 2025, small molecules API reactor volumes enhanced by 15% & capacity steadily increasing. Animal health MB3 commenced operation in Q2 & Crop protection unit in Q4
- Continue to invest in Vizag site, new DS block at Unit-4, Animal health DS facility MB-4



CDMO - Small molecules additional updates

- Several RFPs received and multiple contract negotiations ongoing covering complex chemistries, biocatalysis, flow chemistry, peptides etc.
- CDMO pipeline continues to expand with shift towards increased Big pharma providing support for long term growth

>110

Active pipeline projects

>90

Human health projects (over 15 commercial incl. APIs + intermediates) 20

Clinical and commercial projects in Animal health and Crop science

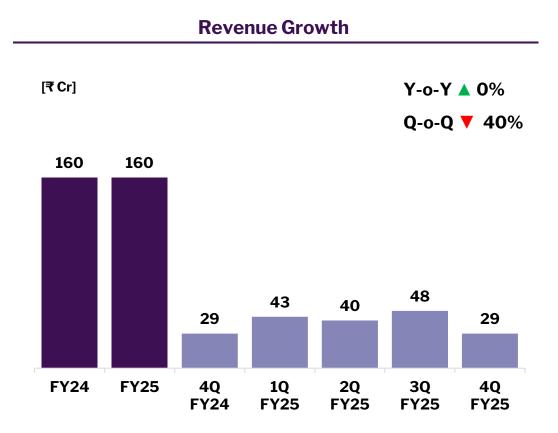
Successfully commenced operations at New R&D in Nov 2024 located in Genome Valley, Hyderabad **To enhance clinical project reserves**



- Focus on efficient, flexible and high quality CDMO solution to global partners
- Best-in-Class capability in handling complex Drug synthesis & leading technology platform like flow, bio-catalysis, high potent, high pressure hydrogenation & continuous manufacturing
- Plan underway to expand site capabilities for advanced modalities/therapies utilizing bio catalysis technologies based on the client needs
- New site expected to create 800+ professional jobs overall next two years



BIO - Focus continues on building robust pipeline



Comments

- Healthy underlying revenue growth in 2025 driven by continued strong demand in AOF portfolio (CGT, MABs, Media)
- Diverse and potential longer term programs added to pipeline in CDMO services business
- ₹ 120 Cr tranche from Eight Roads completed*, total outlay ₹ 250 Cr planned on Fermentation site (Vizag) to open by 2026 end
- Strong interest in enzyme engineering platform across small molecule clinical and commercial API projects

>180
Client supported in

Client supported in C AOF and CDMO

Client base expansion over FY24

1.5x

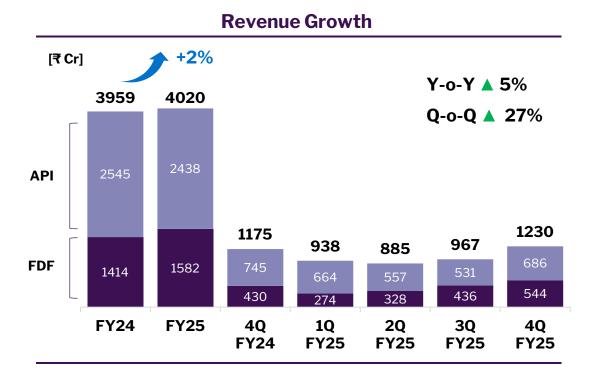
Active R&D projects

>60



^{*} The investment received from Eight Roads Venture and F-Prime Capital, in Laurus Bio in the form of Compulsorily Convertible Preference shares (CCPS). Laurus Lab has agreed to co-invest ₹ 40 Cr before June 2025. Post transaction completion effective shareholding of Eights Roads to remain at 14% in Laurus Bio

GENERICS - Impacted by soft API business, focus on differentiated portfolio



Global FDF filings	US	EU	Canada	ROW
Approved	35*	17	16	58
Pending	8	4	7	10
Total	43	21	23	68

^{*} Includes 14 Tentative approvals in US

Comments

- Continued strong Q/Q growth ARV & DM led. However, soft FY delivery driven by prioritise API capacity allocation into attractive business opportunities + price erosion
- Multiple integrated CMO contract signed, supplies started. FDF manufacturing lines expansion on track – coming online by Dec-25
- Increased R&D resourcing planned in 2026 to enhance product pipeline + positive order booking converting to sales driving growth
- Recent US launches picking up pace following new contracting, closely monitoring US tariff situation
- DMF filings: 7 filed in FY25. Cumulatively, 90 filed till date
- Developed market FDF filings: 7 dossiers filed and 6 approvals received in FY25. Cumulatively, 87 product filed till date



KrKa Pharma, JV update - Collaboration progressing well

1st phase Investment ¹ completed

- Cumulatively invested ₹ 215 Cr in JV (incl. Laurus ₹ 105 Cr and KrKa ₹ 110 Cr) in FY25, Completed land acquisition at Hyderabad (19 acre)
- Groundbreaking for FDF manufacturing facility by June-25 with focus to serve new markets including India
- Planned Capabilities: Highly potent/oncology OSD (OEB4/5 level) >150M unit/year and OSD (Tab/Caps) 10B units/year in two phases

Other key updates

- Portfolio evaluation for US market ongoing
- Capacity expansion ongoing at Vizag to address client immediate commercial needs – expanded lines handy by Dec-25, multiple products loaded into stability

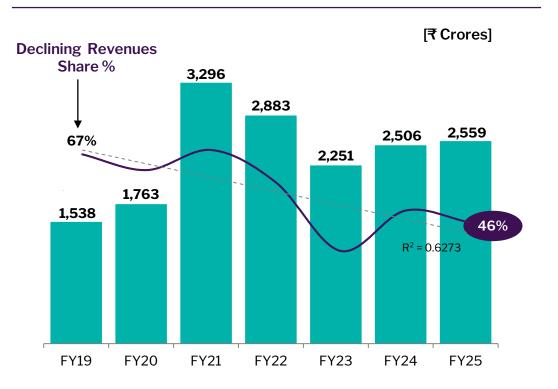
1 KRKA Pharma Private Limited, a JV of the Company (51:49 share between KRKA and Laurus Labs)





ARV - Tough market environment; Maintained stable outlook while navigating risk

ARV[^] business de-risking continues



Industry environment

- Continued funding for life saving medicines by Large buyers[^]
- Optimal capacity utilization, Competitive headwinds driving low industry margins
- DTG[^] use to remain steady over the next several years; barrier to Long-acting ART implementation, proposed US aid cut for PrEP[^]

Our Priorities & Outlook 2026

- Sustained 1L products demand driving stable outlook
- Extensive pipeline to weather any future regimen switch
- API Capacity alignment to support customer demand and cost efficiency gains

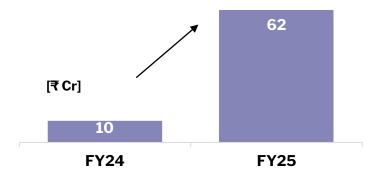
ARV: Antiretroviral Drugs, DTG: Dolutegravir, ART: Antiretroviral therapy, Large Buyers includes PEPFAR and the Global Fund, PrEP: Pre-exposure prophylaxis



Cell therapy - Prioritise expanding CAR-T utilization



6x Revenue increase



300 patients treated since Nov'23 launch

73% response rate, r/r BCL¹ results published in Lancet 2025 driven by greater affordability to global alternatives

- Expanding hospital network > 80 Hospital centers
- Encouraging data (efficiency/safety) on NexCAR presented at ASH 2024 demonstrating strong clinical delivery success in limited resource setting
- Acceleration of multiple R&D projects, NexCAR Phase-1 trials in pediatric initiated
- BCMA²: received approval to start Phase 1 India)

2nd GMP facility (Navi Mumbai)

- Commencing operations in mid 2025
- Expect to add 2,500 treatment capacity



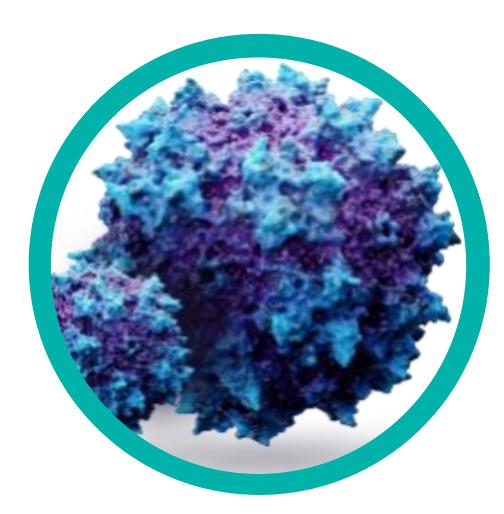
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¹ Relapsed / Refractory BCL= B cell lymphoma; ² Indication for relapsed /refractory Multiple Myeloma

Gene therapy - Focus on capability building continues

- New President appointed to lead Gene R&D and manufacturing initiatives and also explore other emerging technology platforms/therapeutics
- >US\$20mn CAPEX investments committed in building GMP facility (Hyderabad) – target completion by March 2026
- Process development work initiation by mid 2025 based on GMP design consideration
- Capabilities planned: Plasmids DNA and vectors of various types including AAV, lentiviral and Bioconjugates



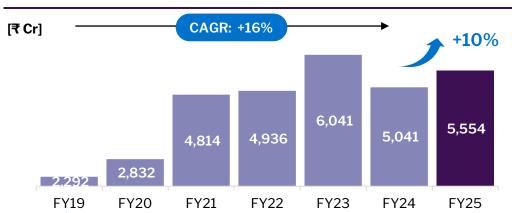


Appendix

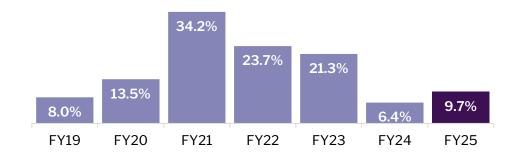


Financial Highlights FY 2019-25

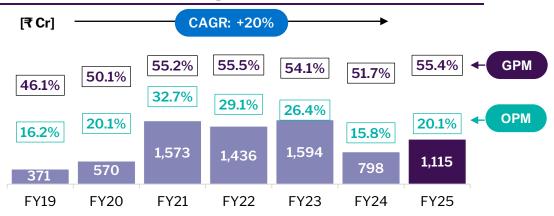
Revenues



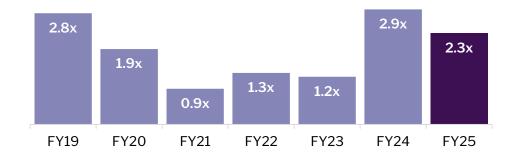
RoCE (ttm EBIT/Capital Employed)



EBITDA & Gross Profit Margins



Net Leverage (Net Debt/ttm EBIDTA)





Earnings call details

Laurus Labs Results Conference Call to be held on Thursday, 24 April 2025 at 5:00 PM IST

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Additional Information

As a research-driven pharmaceutical manufacturing organization, Laurus Labs has been developing and assisting its client organizations to succeed in innovative medicines that globally enhance the health outcomes for patients. Since our inception in 2005, we have been developing and manufacturing APIs and Intermediates. We have global leadership position in APIs, including anti-retroviral, oncology, cardiovascular, and gastro therapeutics. Our position was strengthened by our backward-integration and strong regulatory compliance across all operations. We emerged as one of the most trusted CMO and Contract Development and Manufacturing Organization (CDMO) service provider to Global Innovators from drug development phase to commercial manufacturing.

Laurus employs 7000+ people, including around 1,250+ scientists across 15 development & manufacturing sites approved by global agencies USFDA, WHO-Geneva, Japan-PDMA, UK-MHRA, EMA, TGA etc. During FY2025 Laurus generated ₹ 5,554 crore in annual revenue and is listed on the BSE (Bombay Stock Exchange) and the NSE (National Stock Exchange) in India. Laurus' proactive stance to conduct business with utmost Transparency, Integrity and Respect for environment & communities have earned it a place in Governance benchmark, consistently Certified Great Place to Work and Rated "BBB" by leading MSCI ESG Ratings. Corporate Identification No: L24239AP2005PLC047518.

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