

**Date: 6 February 2026**

To,

Corporate Relationship Department,  
BSE Limited  
Phiroze Jeejeebhoy Towers,  
Dalal Street, Fort,  
Mumbai-400 001

National Stock Exchange of India Limited  
Exchange Plaza, 5<sup>th</sup> Floor,  
Plot No. C/1, G Block  
Bandra Kurla Complex, Bandra (E)  
Mumbai-400 051

**Scrip Code: BSE - 530549/ Stock Symbol: NSE – SHILPAMED**

Dear Sir/Madam,

**Sub:** Investor Presentation of the Company for the quarter ended 31 December 2025

**Ref:** Disclosure under Regulation 30 of SEBI (LODR) Regulations, 2015

With reference to the captioned subject, the Investor Presentation for the quarter ended 31 December 2025 on Company overview, Business highlights, financial performance and other updates is enclosed herewith for your consideration.

We request you to take the same on record.

A copy of this intimation is also being made available at:

<https://vbshilpa.com/investor-presentation.php>

Yours faithfully,

**For Shilpa Medicare Limited**

**Ritu Tiwary**  
**Company Secretary & Compliance Officer**



Innovating for  
affordable healthcare

# Shilpa Medicare Ltd

## 3Q & 9MFY26 Earnings Presentation

Date: 6<sup>th</sup> February 2026



# Safe Harbour



Certain statements in this document may be forward - looking statements. Such forward looking statements are subject to certain risks and uncertainties like regulatory changes, local political or economic developments, and many other factors that could cause our actual results to differ materially from those contemplated by the relevant forward-looking statements. Shilpa Medicare Limited (SML) will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.

# Shilpa Medicare at a glance



Established in **1987**, we have **35+** years track record



Existing Business Segments: **API , Formulation, CDMO, Biologics**



Emerging Businesses: **NDDS, ADC and Recombinant Human Albumin**



**10+** Regulatory approved manufacturing + R&D facilities (incl Analytical Lab)



**400+** R&D Personnel



**500+** Regulatory Filings across the world



Worldwide presence in **50+** countries



**9M FY26** Financials

**Revenue INR 1,110 crores (+14% YoY)**  
**EBITDA INR 323 crores (+26% YoY)**

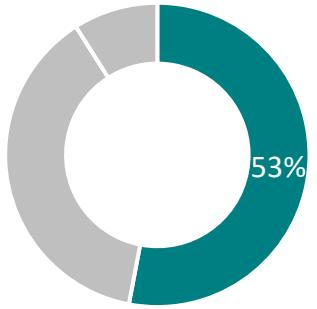
# Key operating verticals

9MFY26 Revenue contribution

Legal Entities

Areas of Operation

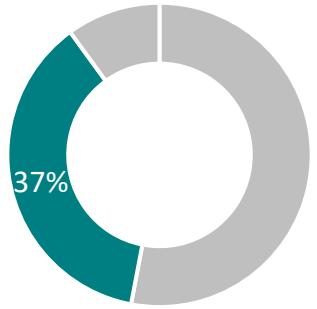
## API



- Shilpa Pharma Lifesciences

- Oncology
- Non-Oncology
- Payloads and Linkers
- Peptides
- Polymers
- CDMO

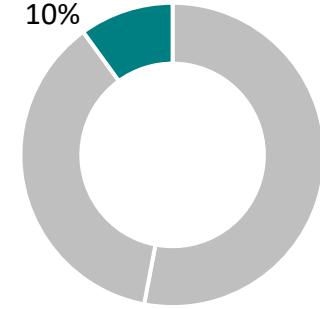
## Formulations



- Shilpa Medicare
- Shilpa Therapeutics
- FTF Pharma

- Tablets/Capsules
- Injectables
- Oral Dissolving Films
- Transdermal patches
- CDMO

## Biologics



- Shilpa Biologicals
- Shilpa Biocare

- NBE
- Microbials Products
- Mammalian Products
- GLP-1
- CDMO
- ADCs

# Management Commentary



“ Building on our strong beginning to FY26, we continue to make considerable progress across all our verticals. In 3QFY26, we delivered 28% (YoY) revenue growth with EBITDA margins of 28%, achieving our highest quarterly revenue and EBITDA. Our differentiated R&D-driven business model is centered on developing high-value, limited-competition products. During the quarter we secured EU approval for Rotigotine and successfully completed Phase 3 trials for Ondansetron ER in India.

We successfully launched a novel, first-in-class therapy for NAFLD in India under our own label, while also partnering with three large pharma companies to maximize commercial reach. The initial response from both partners and physicians has been highly encouraging as reflected in Domestic FDF segment revenue. We are now advancing global regulatory efforts to bring this vital therapy to patients internationally.

Our FDF vertical grew by 50% YoY, driven by strong traction in our EU business which reported over 100% (YoY) revenue growth, coupled with improved traction in Domestic formulations and sustained market share gains for our 505(b)(2) assets in the US. API non-oncology growth was supported by newly expanded capacities. In Biologics, we see strong traction with steady progress in key pipeline assets.

The operational momentum is also translating into improved capital efficiency, as seen in our improving ROCE. With a solid R&D foundation, key product approvals, clear launch timelines, and strategic partnerships that drive market share expansion of our critical products, we are confident in a significantly better FY27”

— **Mr. Vishnukant Bhutada**  
Managing Director

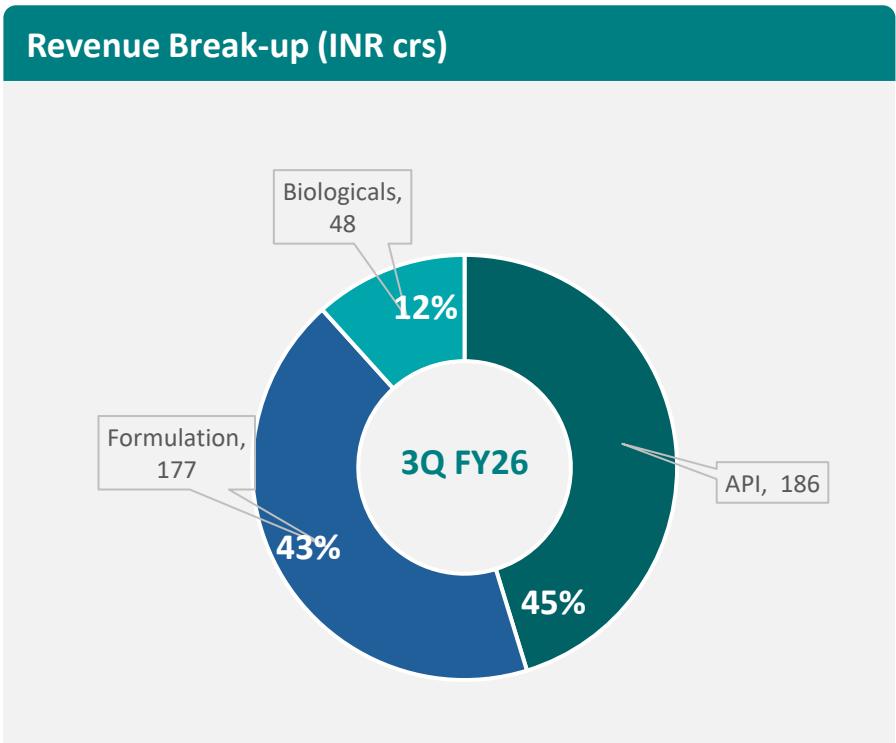


# 3Q & 9M FY26 Financial Performance

# 3Q FY26 – Financial Highlights

## Highest Quarterly Revenue and EBITDA

3Q FY26 (Consolidated)					
Particulars (INR cr)	3QFY26	3QFY25	YoY	2QFY26	QoQ
<b>Total Revenue</b>	<b>411</b>	<b>321</b>	<b>28%</b>	<b>372</b>	<b>10%</b>
Gross Profit	277	230	20%	266	4%
GP Margin	68%	72%		72%	
<b>EBITDA</b>	<b>115</b>	<b>82</b>	<b>40%</b>	<b>110</b>	<b>5%</b>
EBITDA Margin	28%	26%		30%	
<b>Adj. PAT*</b>	<b>55</b>	<b>32</b>	<b>72%</b>	<b>44</b>	<b>25%</b>
Adj. PAT Margin	13%	10%		12%	



### Result commentary

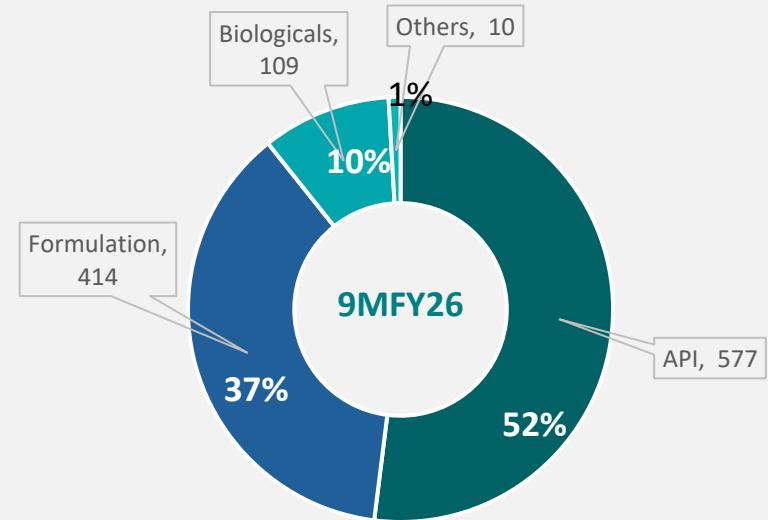
- Achieved Highest quarterly revenue at INR 411 crs, a robust 28% increase on YoY basis; driven by growth in FDF and Biologics segments
- Highest quarterly EBITDA at INR 115crs, growing 40% YoY
- EBITDA Margins at 28%, improving ~200 bps YoY
- Adj. PAT came in at INR 55 crs growing 72% YoY
- \*Adjusted to Exceptional Item (Net of tax) related to New Labour Codes notified by Government of India, amounting to INR 10crs for 3QFY26

# 9M FY26 – Financial Performance

## 9M FY26 (Consolidated)

Particulars (INR cr)	9MFY26	9MFY25	YoY (%)
<b>Total Revenue</b>	<b>1,110</b>	<b>971</b>	<b>14%</b>
Gross Profit	792	665	19%
<i>GP Margin</i>	71%	69%	
<b>EBITDA</b>	<b>323</b>	<b>256</b>	<b>26%</b>
<i>EBITDA Margin</i>	29%	26%	
<b>Adj. PAT*</b>	<b>146</b>	<b>64</b>	<b>128%</b>
<i>Adj. PAT Margin</i>	13%	7%	

## Revenue Break-up (INR in cr.)



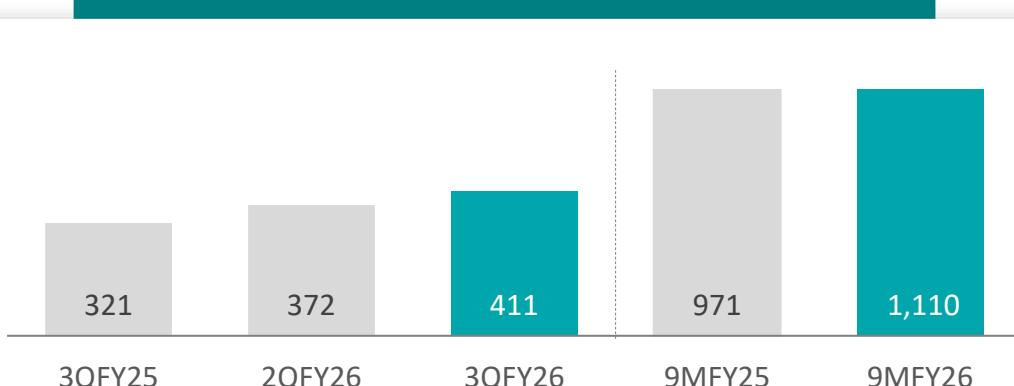
## Result commentary

- Revenue for 9MFY26 stood at INR 1,110 crs, registering a growth of 14% on YoY basis
- Gross margins expanded ~300 bps to 71%, attributed to a favorable product mix
- EBITDA came in at INR 323crs, growing 26% YoY; EBITDA Margins improved by ~300 bps to 29% YoY
- Adj. PAT at INR 146crs grew ~128% YoY; 9MFY26 PAT has nearly doubled compared to full-year PAT of FY25, demonstrating significant bottom-line acceleration
- \*Adjusted to Exceptional Item (Net of tax) related to New Labour Codes notified by Government of India, amounting to INR 10crs 9MFY26

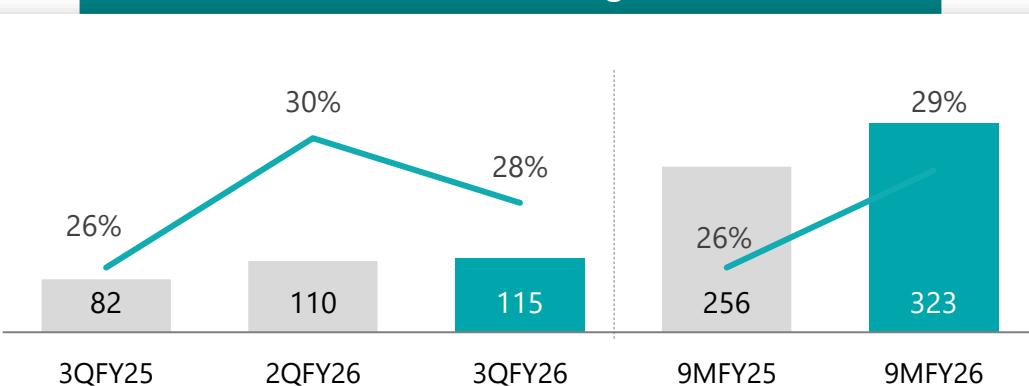
# Consolidated Performance

(INR in Cr.)

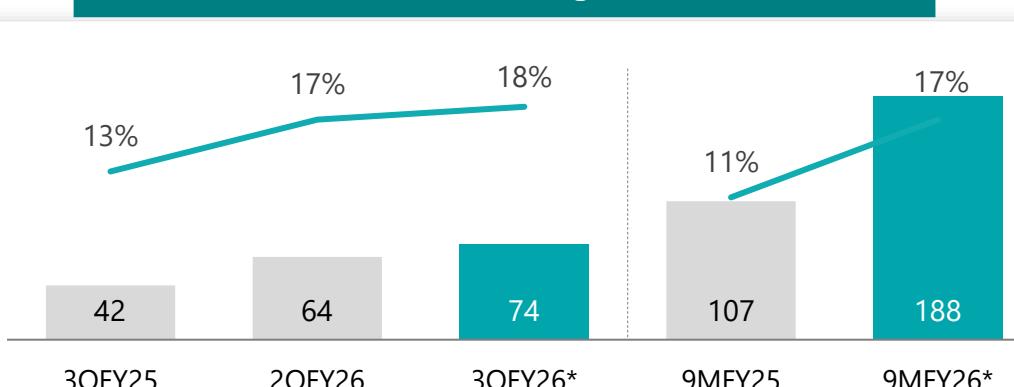
## Revenues



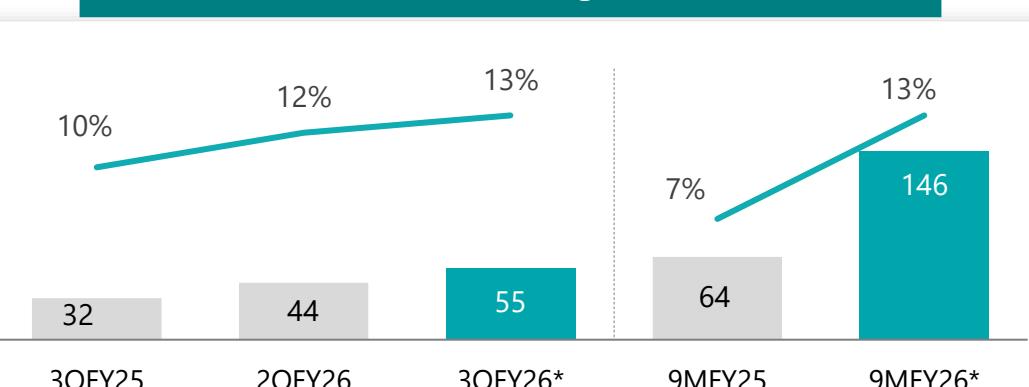
## EBITDA and Margins



## PBT and Margins



## PAT and Margins



\*3Q & 9MFY26 PBT & PAT are Adjusted to exceptional item pertaining to New Labour Codes notified by Government of India

# Financial Summary



<sup>^</sup> Adjusted ROCE excluding investments made in potential high growth biologics & NBE business

Note: 9MFY26 numbers are on TTM basis\*

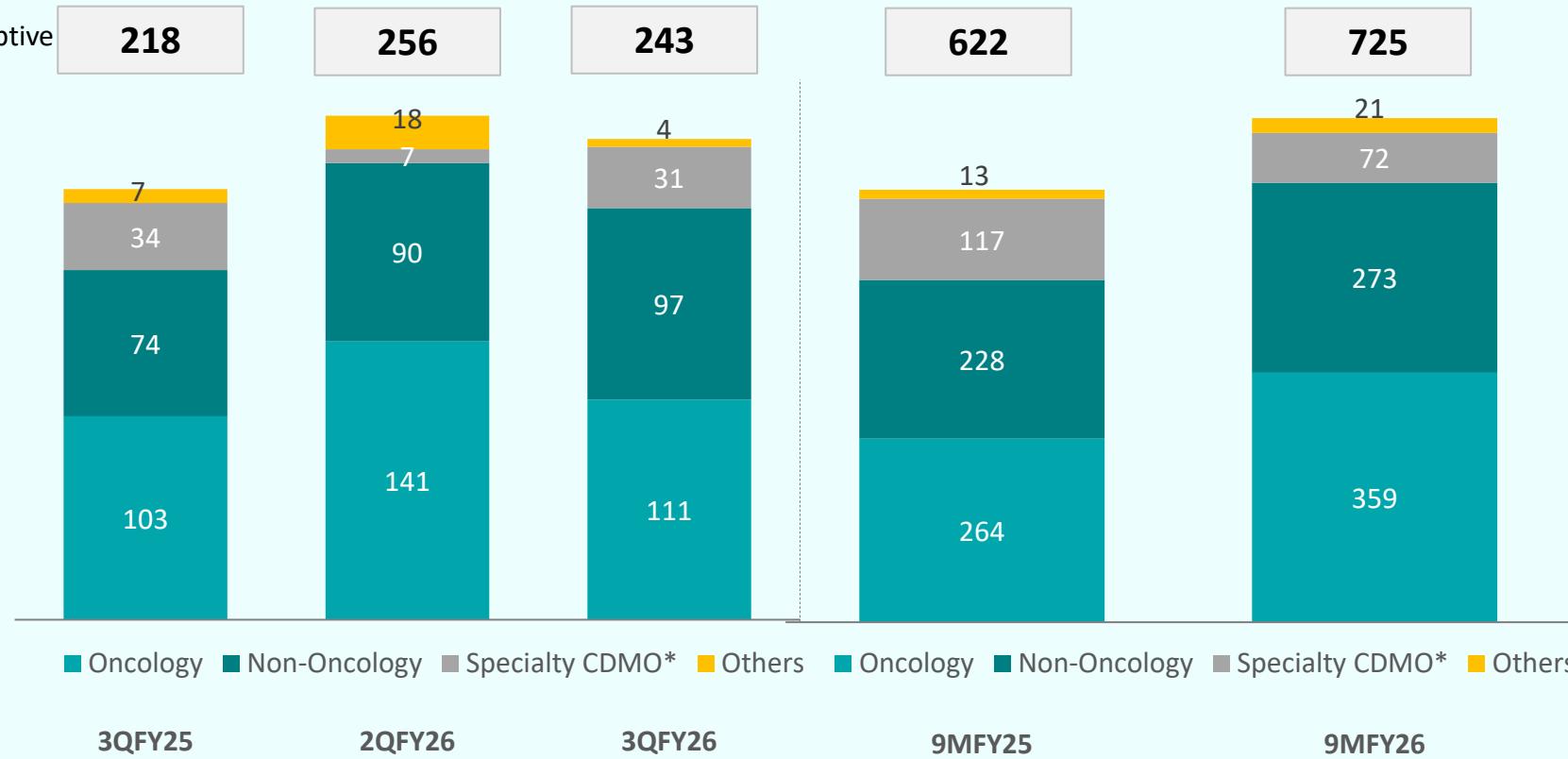
# API Business



# API – Growth driven by core portfolio

(INR in Cr.)

Incl. Captive



\* Specialty CDMO includes revenue from API CDMO, Peptide and Polymer verticals

- Revenue growth for the quarter was at 11% YoY and ~17% YoY for 9MFY26
- The captive business grew consistently which was supported by robust demand environment, reinforcing its strategic importance for long term growth
- Growth in API segment was led by both Onco and Non-Onco portfolio with significant contributions from key base business products
- Commercialization of expanded capacities resulted in improved utilizations for key Non-Onco products
- The Specialty CDMO division continues its steady performance
- Developing multiple complex APIs and Specialty products

# API – Ongoing Developments

## API Molecules

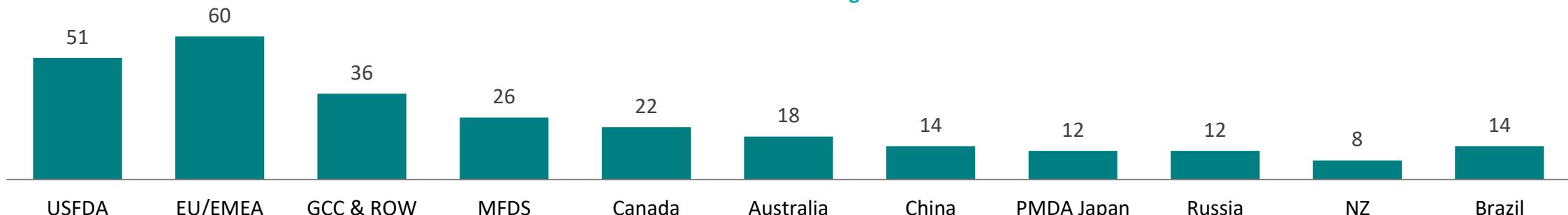
- Commissioned expanded capacities of high-Demand Products – UDCA, Tranexamic Acid, and other key ONCO molecules
- Sustained growth driven by new product introductions, optimized production scale, and strong captive demand
- Validated 2 new commercial products and 1 complex, multi-step intermediate, expanding our portfolio and manufacturing capabilities
- Scaled and validated 3 new products, advancing multiple candidates from lab to pre-commercial stage
- Initiated de-bottlenecking in various blocks

## Specialty CMDO

- 1 program received US FDA approval, commercialization expected in 4QFY26
- 1 program expected to commercialize in FY27, re-submitted NDA and accepted by US FDA
- Partner achieved Phase 2 clearance for new indication with fast-track status; also received Orphan Drug Designation by the US FDA
- New dedicated block for OLC expected to be commercialized in FY27
- 25+ programs are ongoing in different phases of development for our clients

- Proof-of-concept successfully completed for an ophthalmic polymer in collaboration with a global customer
- Delivered key polymer to a leading pharma company for advanced, targeted drug delivery systems
- New Peptide project - Supplied initial quantities to an MNC
- GLP 1 –DMF readied, formulation exhibit batches initiated
  - Semaglutide – validation to be completed in 4QFY26, DMF to be readied by 1HFY27
- New peptide candidate has advanced to plant scale up with initiation of PV batches, and formally added to development pipeline

## API – DMF Filings



New product introduction and increase in geographical coverage replicated with **273 DMF filings** with major regulatory authorities

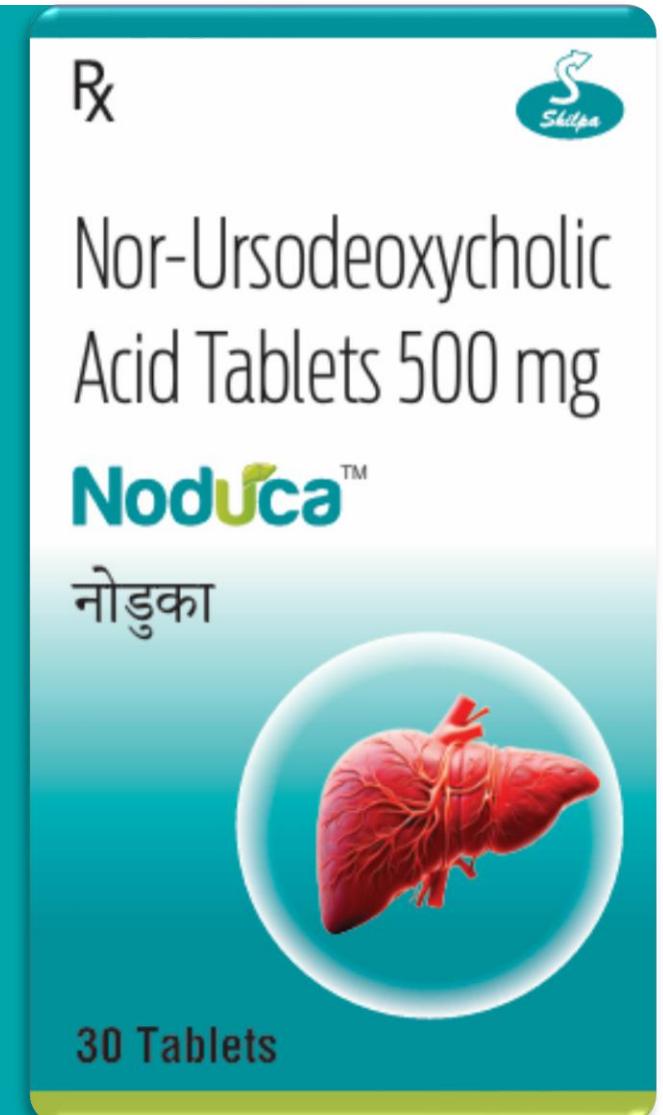
**9 New DMFs filed across markets in 9MFY26**



# Formulations Business

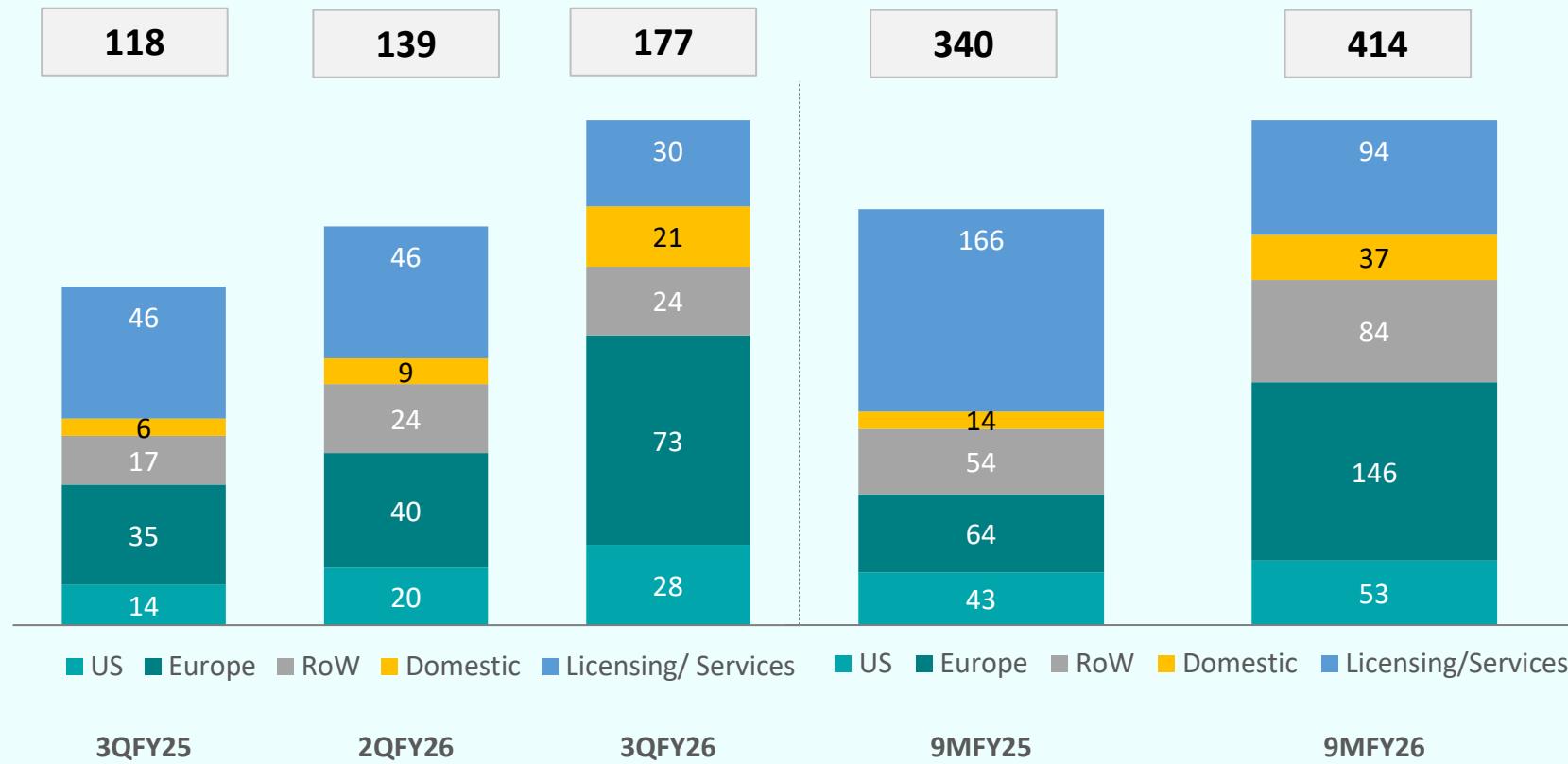
# Novel product – First-in-class treatment for NAFLD

- **First-in-Class treatment for Non-alcoholic Fatty Liver Disease (NAFLD) in India**
- **First Company globally to obtain approval for NorUDCA in NAFLD indication**
- NAFLD is currently the most prevalent liver condition globally, affecting **about 25% of the world's population** (approximately 1.2 billion people) and **impacting an estimated 188 million** individuals in India alone
- NorUDCA demonstrates significant improvement in both liver structure and function, confirming NorUDCA's superior efficacy, an excellent safety profile with no major adverse events reported compared to placebo in NAFLD
- **Strategic partnership with 3 large companies for marketing in India, to ensure robust market penetration**
- **Shilpa Launched NorUDCA under its own brand – Noduca™**
  - Strong institutional support enabled direct, sustained access to key clinicians at national conferences for scientific discussions about NODUCA
  - Established a dedicated, specialized MR team to drive market penetration
- **Applying for additional indication of NASH in global trials**



# Novel product launch drives significant growth

(INR in Cr.)



- 3 complex/505(b)(2) projects commercialized
- 5 complex/505(b)(2) projects under various stages of development

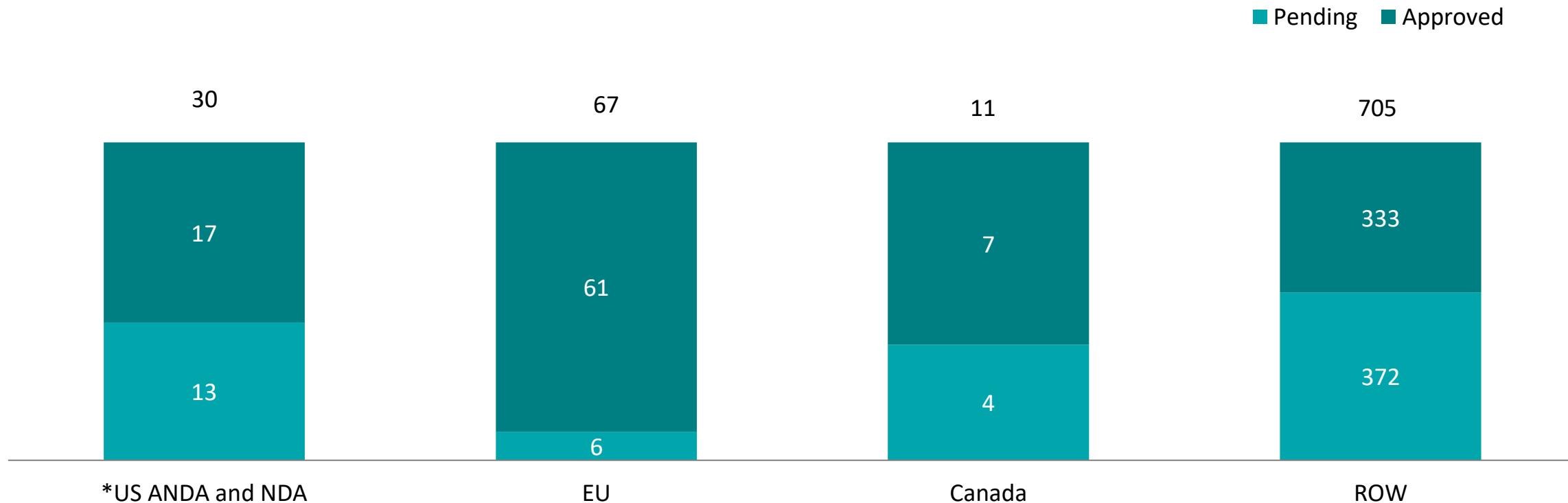
- Revenue grew by ~50% YoY for the quarter and 22% YoY for 9MFY26
- Ex-Licensing income, revenue more than doubled in the quarter at ~105% (YoY) and recorded a robust growth ~84% in 9MFY26 YoY
- Successful launch of NorUDCA drove domestic formulations growth; 4Q order book remains strong indicating improved demand
- EU formulations revenue more than doubled at 107% (YoY) for the quarter, led by sustained demand and market share gains for Nilotinib alongside volume growth in base business
- Received initial marketing authorization from European regulatory agencies for the Rotigotine Transdermal Patch
- Achieved Positive Phase 3 results for OERIS™ (Ondansetron ER Injection)—our novel extended-release injection for prophylaxis of chemotherapy-induced nausea & vomiting (CINV)

# FDF – Update on complex pipeline

SMLNUD07 NorUDCA	SMLTDP08 Rotigotine	SMLTOP09	SMLODF010 Tadalafil Film	SMLINJ011 Ondansetron ER	SMLTDP012	SMILOSD014
<ul style="list-style-type: none"> <li>Received landmark approval for NorUDCA, India's first-in-class therapy for NAFLD—making Shilpa the first company globally to obtain approval for NAFLD.</li> <li>Successfully launched NorUDCA in India under our proprietary brand, <b>NODUCA</b>, secured rapid market access through partnerships with 3 leading domestic pharma companies.</li> <li>Advancing global regulatory efforts to bring vital therapy to patients internationally</li> <li>Initiated Phase 4 studies for India market</li> </ul>	<ul style="list-style-type: none"> <li>Transdermal Patch for treatment of Parkinson's disease</li> <li>Received final marketing authorization from EMA, gearing up for 1HFY27 launch</li> <li>US bioequivalence studies successfully concluded, finalizing our Marketing Application for submission in Q4FY26</li> </ul>	<ul style="list-style-type: none"> <li>Topical lotion for treatment of Androgenic Alopecia</li> <li>Received Phase 3 approval from India's drug regulator (DCGI) and successfully initiated the pivotal clinical trial in January 2026, with study completion targeted by FY27</li> <li>EU regulators validated our clinical development approach through Scientific Advice, significantly de-risking our regulatory pathway</li> </ul>	<ul style="list-style-type: none"> <li>First company to secure EU approval for multiple strengths of tadalafil films under hybrid application</li> <li>The US FDA approved our suitability petition for Tadalafil ODF, authorizing the submission of an ANDA for this innovative oral strip dosage form</li> </ul>	<ul style="list-style-type: none"> <li>A Novel Long-Acting Injection for prevention of Acute &amp; Delayed nausea and vomiting in highly emetogenic cancer chemotherapy, radiotherapy and other associated medication. *Global Market ~USD 375 mn</li> <li>Positive Phase 3 results in India with launch planned in early 2026</li> <li>Received approval to initiate Phase 3 study for new indication: Radiation-Induced Nausea and Vomiting (RINV)</li> <li>Global clinical development initiated for approval and launch in US, Europe and ROW</li> </ul>	<ul style="list-style-type: none"> <li>An innovative delivery platform offering enhanced compliance and steady plasma levels for Alzheimer's patients</li> <li>A once-weekly transdermal patch delivery system enhancing patient adherence, compliance and convenience</li> <li>Preliminary clinical trials initiated; full development to be completed by end of FY26</li> </ul>	<ul style="list-style-type: none"> <li>A unique patient-friendly formulation enabling early market access in underserved anticoagulation segments</li> <li>Targeting earlier market access in the US market compared to the conventional formulation</li> <li>Targeting a ~USD 10+ bn U.S. branded market with our enhanced delivery platform</li> <li>Exhibit batches completed and BE Studies planned</li> </ul>

# Filings – Formulations

## Formulations – Regulatory Filings



\*US ANDA and NDA

EU

Canada

ROW

Robust regulatory filings to strengthen the base for growth in the formulation segment  
**30 new approvals were received in 9MFY26**



# Biologics & NBE

# Driving Growth Through a High-Value Biosimilars Portfolio

	Development Completed	Pre-Clinical	Phase 1/3	Approved/Commercial	Therapy	*Global market
Adalimumab					Immunotherapy	~USD 27 bn
Aflibercept					Ophthalmology	~USD 6 bn
Nivolumab					Oncology	~USD 12 bn
Pembrolizumab					Oncology	~USD 35 bn
Daratumumab					Oncology	~USD 15 bn
Dupilumab					Respiratory	~USD 25 bn
SBPL 1 (ADC)					Oncology	~USD 3 bn

- **Adalimumab:** Delivered ~25% growth in India and advancing global rollout, with filings in ~20 RoW markets. EMA Scientific Advise targeted in 4QFY26
- **Aflibercept:** Targeting FY27 India launch; Out-licensed to two partners in India and Russia, with active discussions in MENA region
- Our focused strategy targets a select portfolio of high-value Biosimilars, capturing a significant share of global addressable market with an average product size of **>USD 10 bn \***

# Biologics: Novel Pipeline & Integrated Platforms

## Novel Biologics

- **Novel MAB (oncology):** Our development program is underway for a key asset with mAbTree, targeting clinical trials in late FY27.
- The product has received Orphan Drug Designation status from the US FDA
  - GLP Tox studies completed
- **Novel Live Biotherapeutic Product (LBP)** Development & manufacturing contract signed with **Alveolus Bio.** Initiated development activities
- **Alveolus and mAbTree NBE projects are expected to enter Phase 1 studies in FY27**
- **Albumin** - Expect Global Phase 3 protocol approval and targeting IMPD submission to the EMA in Q4FY26, advancing our international pivotal trial

## Integrated CDMO @Dharwad

- Five active Novel Biologic Entity (NBE) programs advancing for multiple partners
- Increase in number of RFQs received from various global biotech

## ADC Platform

- Shilpa's First ADC biosimilar is expected to enter human studies in FY27
- Process Development for the Second ADC initiated
- GMP facility for ADC is targeted in Q4FY26.
- Received Test License for initiation of manufacturing & Testing from Indian agencies, placing us amongst few companies in India with end-to-end, GMP-grade ADC manufacturing and testing capabilities
- Dual-capability platform in both small molecules and biologics manufacturing provides global pharma partners with unmatched integration, simplifying their supply chain and development needs

# Why Recombinant Human Albumin ?

1

Predictable & assured supply – Product in yeast (*Pichia pastoris*) by fermentation

3

All raw materials used in the production are free from animal sources

5

High quality/Purity Meets Global standards

2

Freedom from potential contamination sources – inherently free from HIV, HBV, HCV, Prion contamination

4

Best in class productivity – makes the product competitive in comparison to plasma Albumin

# Recombinant Human Albumin – High growth opportunity

## Key highlights



### Shilpa's novel rHA (Recombinant Human Albumin)

- **Entered into a strategic partnership with Orion Corporation for commercialization in Europe region for therapeutic use**
- Under this agreement, Orion will be the exclusive partner for the distribution, marketing, and sales of Shilpa's Recombinant Human Albumin for therapeutic use in Europe
- Shilpa is entitled to receive from Orion certain development and regulatory milestone payments
- Shilpa has been investing in the development of this novel product for about 8 years and has also set-up a large-scale fermentation facility for manufacturing



### Regulatory filing status

- **India** – Initiating Phase 3 trials in 4QFY26
- **EU** – Initiating Phase 3 trials in 4QFY26
- **US** – Pre IND to be filed 4QFY26
- **Non-Therapeutic** - Samples shared with few clients in US



### Addressing the global unmet need

- Shilpa has developed recombinant Human Albumin (rHA)
- Targets to fulfil growing demand of human serum albumin
- All the raw materials used in manufacturing are animal origin free (AOF)



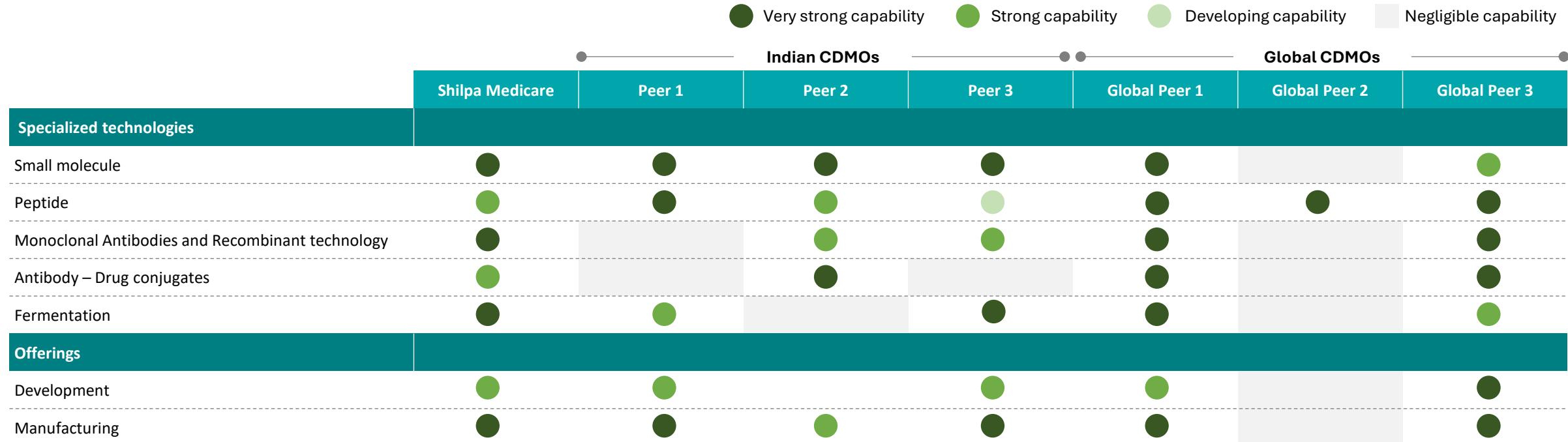
### IP Positioning

- Shilpa's Recombinant Human Albumin production technology is covered by patents in developed markets viz. US & Europe



# CDMO Business

# Covering full spectrum of CDMO technologies



- Early phase to late phase from AI/ML led discovery (target to hit, hit to lead and lead to NCE) to custom synthesis, scale up and clinical materials (for advanced intermediates, RSMs)
- **“Clone-to-vial”** capabilities makes us a preferred one-stop outsourcing partner, securing strong market position
- Leveraging expertise to offer interconnected tech platform for various fast growing opportunities in the areas of **fermentation, Antibody-Drug Conjugates (ADCs), and GLP-1**
- Leveraging exquisite strengths in complex chemistry across pharma and specialty chemicals. Integrated CMC approach for delivering drug substance and drug product to pharma customers
- **One of the very few CDMO companies from India having integrated CDMO Biologics offerings**
- **One of the very few CDMO companies from India having One Stop Solutions for Integrated CDMO offerings in ADCs**

# Robust business model encompassing various stages



Value chain stages	Development & Clinical supplies		Late stage development & Commercial Manufacturing		
Phases	Pre-Clinical Development	Clinical development & Supplies	Registration	Commercial Manufacturing	
Key steps	<ul style="list-style-type: none"><li>Drug metabolism, pharmacokinetics (DMPK)</li><li>Toxicology studies (Safety studies)</li><li>Manufacturing clinical supplies</li><li>Phase 1 and 2 clinical trials</li></ul>	<ul style="list-style-type: none"><li>Phase 3 clinical trials</li><li>Drug filing with regulatory authorities</li><li>Drug substance manufacturing (RSM, intermediates, APIs) and formulation</li></ul>	Number of projects	25+	3

# Comprehensive CDMO Development

Unicycive Therapeutics Inc's Oxylanthanum Carbonate (OLC) is a Potential best-in-class product being developed under FDA's 505(b)(2) regulatory pathway for the treatment of hyperphosphatemia



NDA accepted by the US FDA

## Product Profile

- Potential best-in-class product for the treatment of Hyperphosphatemia
- **Advantages:**
  - (1) Potency: Shares high phosphate binding capacity of lanthanum
  - (2) Pill Burden: Smaller and fewer pills
  - (3) Palatability: swallowed whole with water and not chewed

Long term manufacturing and supply agreement with SML.



SML's milestone income spans over various stages viz. filing, approval and launch of the product



Building back-end to develop & manufacture both API & Formulation

- A comprehensive CDMO contract for both API and formulation development – a One-stop-Solution
- The US FDA has accepted the resubmission of revised OLC filing
- The company has got a PDUFA date of June 29, 2026
- Expect commercialization in FY27

# Outlook



## FDF

**NDA** – Pemetrexed, Bortezomib and Ondansetron ER

**Hybrid** – Nilotinib (limited competition), Axitinib & Rotigotine

**NorUDCA** – First-In-Class for NAFLD in India, followed by launches in RoW



## CDMO

One NCE project to commercialize in FY26

One NCE projects to commercialize in FY27

Two NBE projects expected to enter human studies in FY27



## API

Multiple complex API launches, growth in Specialty portfolio, coupled with capacity expansion for existing key products to drive API growth



## Biologics

Strong Biosimilar pipeline with various large assets completing clinical trials, coupled with niche CDMO Biologic offerings to drive Biosimilar revenue growth in significant manner



## Recombinant Albumin

Phase 3 trials for India and Europe to start in FY26

Strategic tie up with Orion Corporation for therapeutic use

Non – Therapeutic usage is being explored



## Licensing income

Various assets where licensing income was received are moving towards commercial long term supply agreements



## Impending Operating Leverage

Substantial portion of current gross block remains under utilized having spread across high margin divisions viz. Biosimilar, CDMO and NDDS



## Margin Improvement

Improved utilization is likely to drive meaningful improvement in revenue and EBITDA margins

# Manufacturing Capabilities – API & Biocare



## Capabilities

Onco, Non-Onco NCE, APIs, Peptide and Polymers, Manufacturing proficiencies at gram-to-multi kilo and ton scales

- 11 mfg blocks (4 onco and 7 non-onco)
- Total reactor capacity of 650 KL

## Major Regulatory Accreditation

• US FDA	• PMDA
• EU GMP	• Russian – GMP
• ANVISA	• WHO-GMP
• COFEPRIS	• KFDA
• TGA	• TPD

- Manufacturing and R&D Centre
- Small molecule development, Linker, GaINAC Chemistry, Asymmetric synthesis, Chiral Chemistry, Peptides, Polymers, Enzymes, Purification, RP-separations CDMO services
- 10 mfg blocks (5 onco and 5 non onco)
- Total reactor capacity of 510 KL

• US FDA	• PMDA
• EU GMP	• Russian – GMP
• ANVISA	• TDP
• COFEPRIS	• WHO-GMP
• TGA	• KFDA

- Fully automated integrated facility with DCS control system
- Filtration system for protein separation

- 200KL+ Fermentation capacity
- Capacities ranging from 5 KL to 50 KL for product vessels and 5 KL to 15 KL for buffer vessels

- Audit ready

# Manufacturing Capabilities – Formulations & Biologics



Formulations - Jadcherla



Formulations - Bangalore



Biologics - Dharwad

## Capabilities

OSD tablets and capsules; Injectables – dry powder and liquid lyophilization

Fully automated facility for Transdermal patches and Oral Thin Films

End-to-end services, from development to commercial manufacturing of microbial & mammalian-based drug substance and drug products. Having expertise in complex technologies viz. ADC, peptides and conjugated proteins

## Capacities

Injectable - ~3mn Liquid Vials  
Lyophilized - ~2mn Vials  
OSD – 25mn Tablets  
Capsules – 4mn Hard Capsules

ODF - ~50mn Units  
TDF - ~30mn Units

Upstream – 4,000LX2  
Microbial Suite – SS 1,000LX2  
PFS – 80 units/min

## Major Regulatory Accreditation

EU GMP, ANVISA, TGA, WHO-GMP, SHAPRA, SFDA, Health Canada, GHC

US FDA, WHO-GMP, UK-MHRA, EU GMP, TGA, SFDA

- EU GMP, DSIR Approved facility



# Financials

# Profit & Loss Consolidated

Particulars (INR cr)	3QFY26	3QFY25	YoY	2QFY26	QoQ	9MFY26	9MFY25	YoY
<b>Revenues</b>	<b>411</b>	<b>321</b>	<b>28%</b>	<b>372</b>	<b>10%</b>	<b>1,110</b>	<b>971</b>	<b>14%</b>
Gross Profit	277	230	20%	266	4%	792	665	19%
<i>Gross Margin %</i>	68%	72%		72%		71%	69%	
Employee Cost	84	74	14%	83	1%	248	222	12%
Other Expenses	79	74	7%	73	8%	220	188	17%
<b>EBITDA</b>	<b>115</b>	<b>82</b>	<b>40%</b>	<b>110</b>	<b>5%</b>	<b>323</b>	<b>256</b>	<b>26%</b>
<i>EBITDA Margin %</i>	28%	26%		30%		29%	26%	
Finance Cost	11	12	-8%	16	-31%	45	61	-26%
Depreciation	30	29	3%	30	-	89	84	6%
<b>PBT</b>	<b>74</b>	<b>42</b>	<b>76%</b>	<b>64</b>	<b>16%</b>	<b>187</b>	<b>107</b>	<b>75%</b>
Exceptional Items	13	-	-	-	-	13	-	-
<b>PAT</b>	<b>45</b>	<b>32</b>	<b>41%</b>	<b>44</b>	<b>2%</b>	<b>136</b>	<b>64</b>	<b>113%</b>
<b>Adj. PAT*</b>	<b>55</b>	<b>32</b>	<b>72%</b>	<b>44</b>	<b>25%</b>	<b>146</b>	<b>64</b>	<b>128%</b>

\*Adjusted to Exceptional Item (Net of tax) related to New Labour Codes notified by Government of India, amounting to INR 10crs for 3Q & 9MFY26

All numbers are rounded off to nearest one

# Earnings call Details

Shilpa Medicare 3QFY26 Results Conference Call to be held on  
**February 6, 2026, Friday at 16:00 IST**

## Details of Earnings Conference Call

### Universal Access

+91 22 6280 1130  
+91 22 7115 8031

The number listed above is universally accessible from all networks and all countries

### International Toll-Free Numbers

USA	18667462133
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THANK YOU!

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