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DATE: 24.11.2025

TO, LISTING COMPLIANCE DEPARTMENT NATIONAL STOCK EXCHANGE OF INDIA LIMITED EXCHANGE PLAZA, C-1, BLOCK G, BANDRA KURLA COMPLEX BANDRA (E), MUMBAI 400 051

NSE SYMBOL: INFINIUM

SUB: Disclosure under Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Presentation on the Unaudited Consolidated Financial Results

Dear Sir/Madam,

This is further to our Intimation of Schedule of Investors / Analysts Meeting dated November 19th, 2025. The presentation on the Unaudited Consolidated Financial Results for the half year ended September 30, 2025, to be made today at the Investors/Analysts meet, is attached and also available on the website of the Company at https://infiniumpharmachem.com/halfyearly-results/.

This is for your kind information and records.

Thanking you

Yours faithfully.

FOR, INFINIUM PHARMACHEM LIMITED

Sanjaykumar Viththalbhai Patel Digitally signed by Sanjaykumar Viththalbhai Patel Date: 2025.11.24 12:45:31

SANJAYKUMAR PATEL MANAGING DIRECTOR DIN: 00370715

Encl: As above



INFINIUM PHARMACHEM LIMITED

INVESTOR PRESENTATION H1FY26





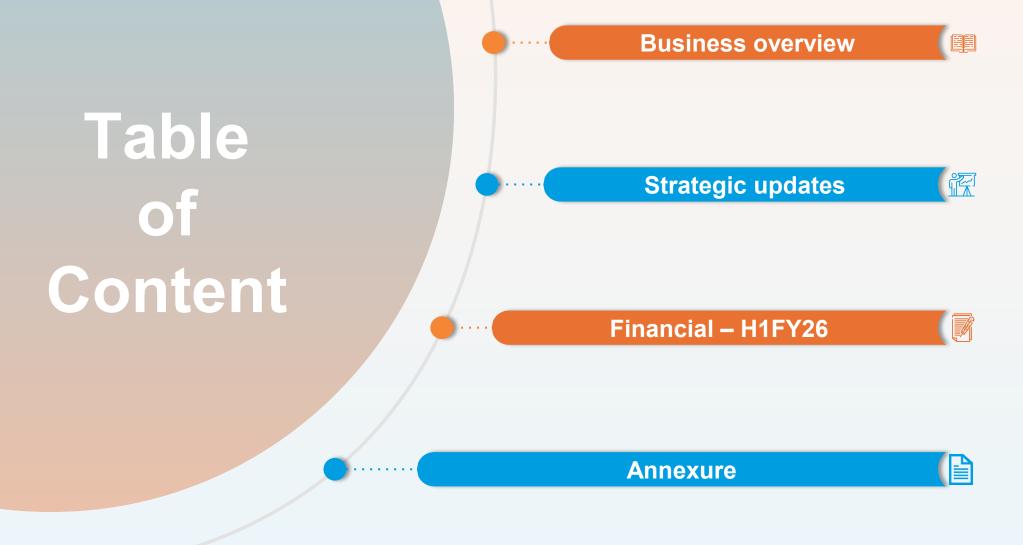


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Pioneers in Iodine Chemistry





- Incorporated in 2003 in Anand, Gujarat.
- Delivering excellence in Iodine Derivatives & API



- Serving the Pharma Industry
- Trusted partner via CRAMS Model
- Delivering Custom Iodine Solution



- Expertise in Iodine Chemistry
- 220+ Derivative
- 19 API
- Global Footprint 30 Countries



R&DDriven Solutions



Commercial Scale Manufacturing

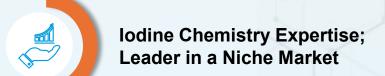
- End-to-End Capabilities: From R&D to commercial manufacturing
- Industry Focused- Pharma, Agro, Nutra & specialty chemical sectors
- Custom Solution: Order-to-make with NDAs for rare & confidential compounds



5 Year REVENUE CAGR: 32.1% (FY20 - FY25)

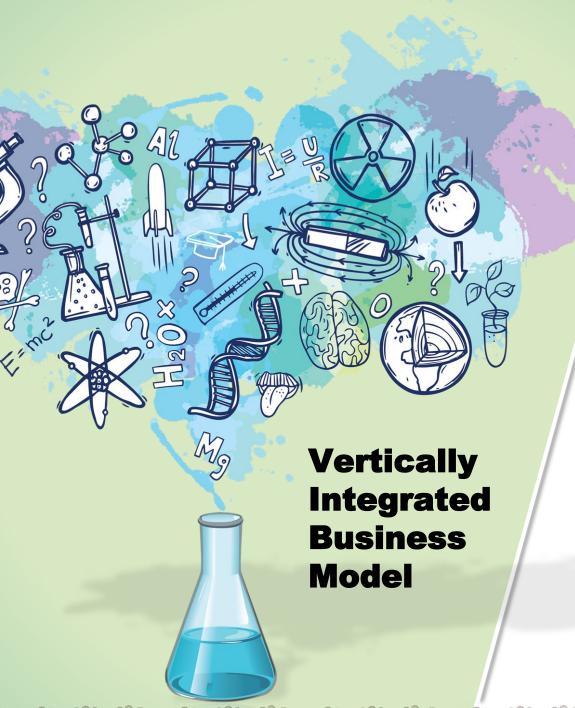
EBITDA grew 6x over 5 Years, CAGR: 43.39% (FY20 - FY25)

Gross Margin: Consistently maintained margin at 22-29% over 5 years



From intermediates to APIs -We design , develop and deliver with precision

- CAPACITY 1800 MTPA
- ANNUAL PRODUCTION 293 MT







- Strategic JV with IBL Elements secures consistent iodine supply
- Backward integration via U.S. brine extraction enhances control
- 30-year agreement ensures cost stability and long-term continuity
- Captive sourcing (~120 MT/year) will ensure seamless supply of iodine at competitive price.



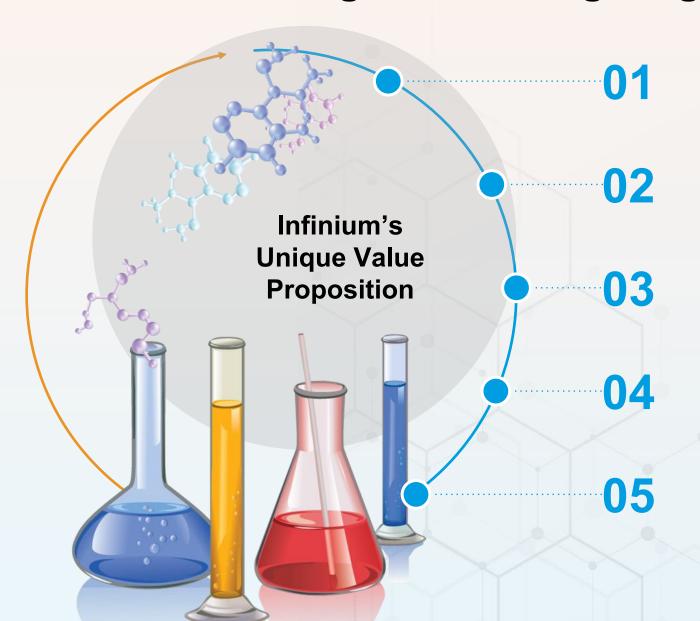
- Specialized in Iodine-based APIs, Intermediates & Derivatives
- CRAMS model ensures confidential & Customised manufacturing
 - Product portfolio of 220+ lodine Derivatives
 - Manufacturing 19 APIs with other specialty products

Forward Integration in Progress with Contrast Media

- Leveraging lodine chemistry expertise to enter contrast media value chain.
 - Inhouse capabilities to produce key intermediate : Atipa dichloride
 - Strategic step toward capturing higher-value pharma opportunities
 - Aims to strengthen supply chain control and broaden future offerings

Distinctive Strengths Anchoring Long - Term Value Creation





Captive Iodine Source: Long-term secured access to Iodine ensures uninterrupted supply of iodine at competitive prices, cost stability and margin insulation.

Forward Integration : One of the few players making complex contrast media intermediates like ATIPA.

Consistent Growth: 32.1% revenue CAGR over 5 years backed by scale and global footprint.

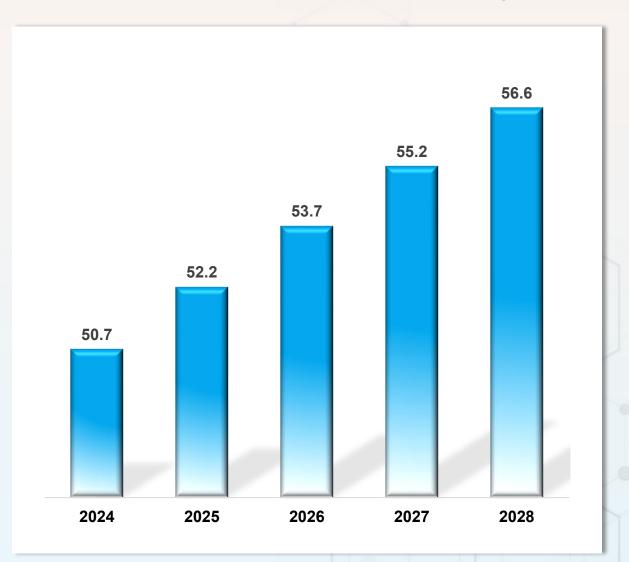
Beyond Geographies : Rapidly scaling global footprint across 30+ countries, alongside strong momentum in expanding customer base in India.

High-Margin Shift : Rising share of value-added products to expand EBITDA

Growing National Dependency v/s Infinium's Self Reliance



India's Iodine Import Forecast¹ (Lac Kg)





MARGIN STABILITY & SUPPLY CHAIN CONTROL

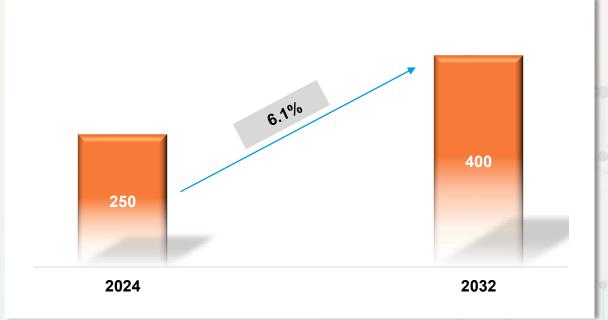
Growing Iodine Consumption Across Global and Domestic Markets



Global Iodine Market (USD Bn)¹

Indian Iodine Market (USD Mn)²





Growth Drivers:

- Rising demand for iodine in medical imaging, especially in X-ray contrast media.
- Increased use in the pharmaceutical and specialty chemical sectors.
- The Indian iodine market is set for strong growth, driven by rising demand for iodophors, iodine derivatives, and specialty chemicals.

Source: <u>1</u>, <u>2</u>

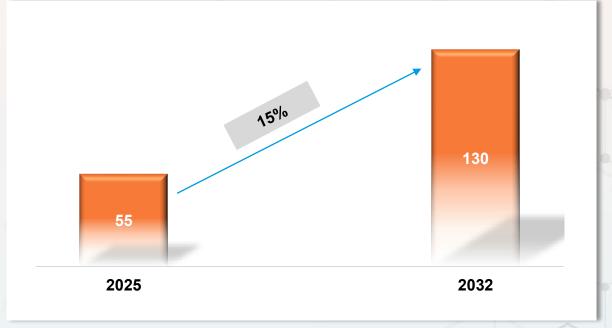
Rising Pharma Demand Driving Iodine Consumption



Global Pharma Market (USD Bn)¹

Indian Pharma Growth (USD Bn)²





Growth Drivers:

- Aging & Chronic Illness: Rising elderly populations and chronic diseases are fuelling global pharma demand, especially in India.
- **Biotech Innovation**: Breakthroughs in biotech and personalized medicine are accelerating pharma sector growth.
- Generic Drug Boom: India's expanding generics market is making healthcare more affordable and driving industry momentum.

Source: 1, 2

Expanding Opportunities in Contrast Media



Global Contrast Media Market (USD Bn)¹

Indian Contrast Media Market (USD Mn)²





Growth Drivers:

- Chronic Disease Surge: Rising cases of cancer, heart, and neurological disorders are driving imaging needs.
- Tech-Driven Imaging: Advanced CT and MRI scans rely on contrast agents for clearer diagnostics.
- Policy & Investment Push: Government healthcare programs and rising access in emerging markets fuel contrast media demand.

Source: <u>1,2</u>

Strategic Positioning & Growth Outlook





Growth Outlook:

Target topline of Rs 200 Cr by FY 2026; Sustainable Revenue growth rate 20% YoY growth.

Sustainable profit margin: 10% for the next 2 years.

Blended EBITDA Target: 22% after Contrast Media is operational.

Revenue Target for Contrast Media: Sales from the Contrast Media segment are expected to be Rs 30 Cr in the first year of launch (FY26), rising to Rs 80 - 100 Cr in FY27, with a steady annual growth rate of 20 - 25% thereafter.

Contrast Media Segment: Targeting Rs 300 Cr revenue in 3 - 5 years with 30% EBITDA margin.

Market Share : Targeting 14% market share in the next 3 - 5 years.

EU-REACH Registration: 16 products approved, 1 in the pipeline.

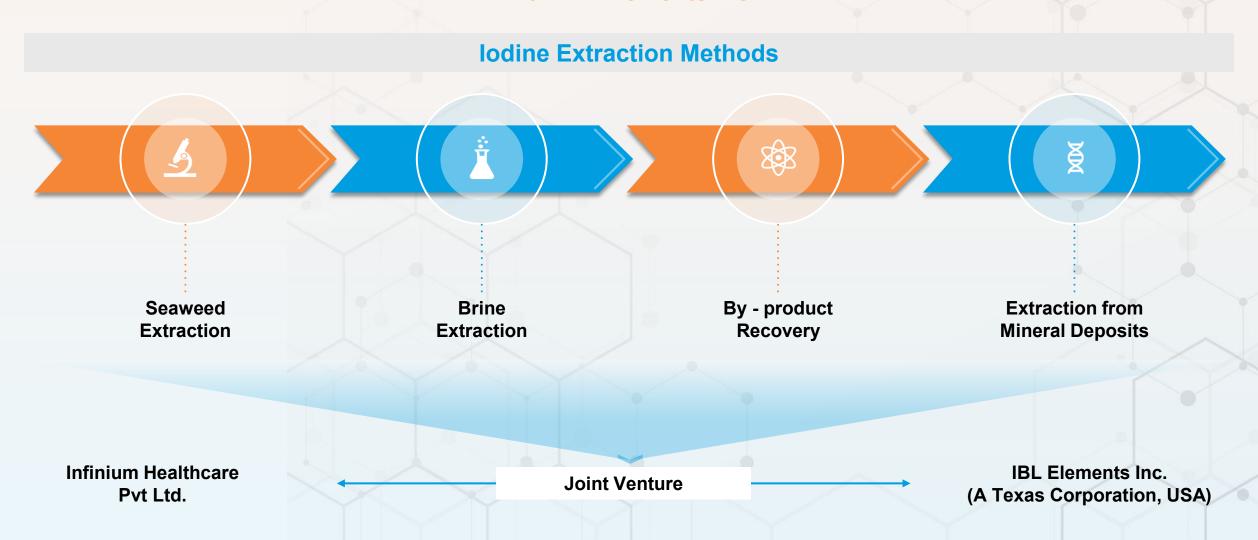
Update on Contrast Media Project

- 01 Contrast Media Project nearing completion ; The project will be concluded in **December 2025**
- O2 Pilot Scale commenced for Atipa and Atipa Dichloride
- 03 Commercial Samples Offered
- 04 Peak Revenue expected : Rs 100 Cr from FY 2026-27
- 05 Discussions are on with two leading API players for long term supply contract

Secured Raw Material Advantage



Infinium addressed iodine scarcity through a strategic U.S. joint venture with IBL Elements Inc.



Assured Supply Through Strategic Integration



01

02

03

04

05

06

JV in Texas :

Infinium
Healthcare &
IBL Elements
focus on iodine
extraction from
oilfield brine.

Assured Offtake:

Infinium
PharmaChem
expected to
offtake ~120
MT/year of
extracted
iodine.

Long - Term Stability :

30 - year supply agreement ensures pricing and volume visibility. Strategic Expansion :

Land secured for future scale - up to support API / intermediate growth. Strong IP Edge:

Research on the process has been patented, with 4 US patents granted and 8 under review.

Process to increases the yield of prilled medical-grade iodine to 99.5% purity.

Operational Timeline:

Commercial production expected by **Dec 2026**; project under development.

Strategic Progression Across the Iodine Value Chain

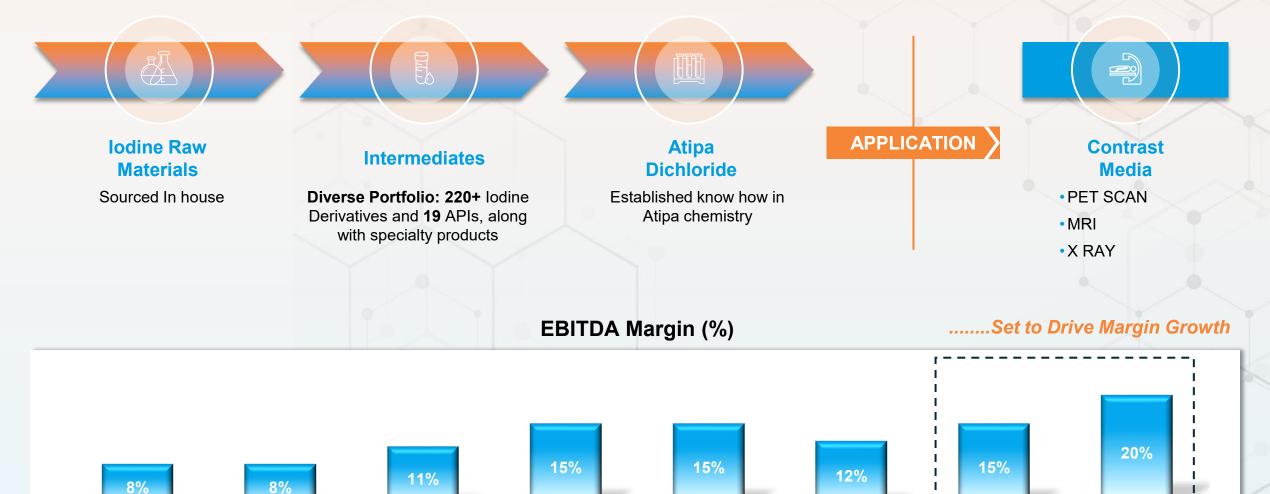
FY20

FY21

FY22



From Raw Materials to High - Value Applications in Medical Imaging.....



FY24

FY25

FY26E

FY23

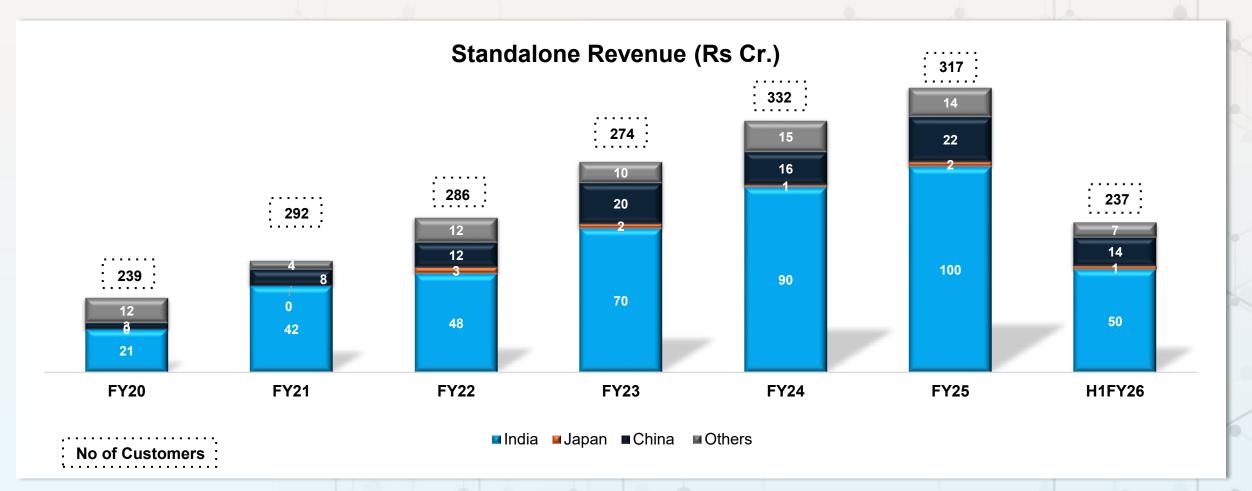
FY27E

Global Foot Print



Strong Export Orientation:

Supplies to over 30 countries with a global customer base, supported by long-term relationships and product stickiness.

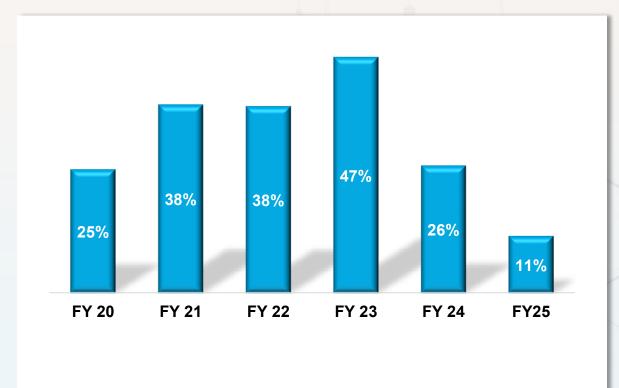


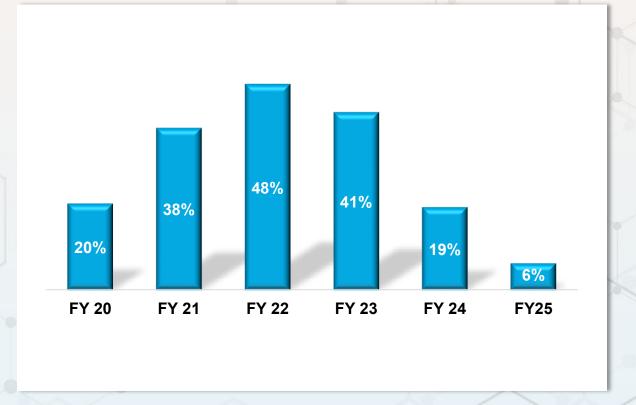
Strong ROCE with Ample Headroom



At Just ~ 20% Capacity Utilization, Delivered 26% ROCE in FY24; Capacity utilization is expected to improve with increased captive consumption of iodine

ROCE ROE





Quality & Regulatory Compliances



WHO - GMP Compliant Manufacturing Plant & Production.



Ranging from early - stage development to document control and pilot scale validation to bulk scale manufacturing quality check is ensured.

05

ISO 9001-2015 Certified standards for :

- Contract Services
- Development & of API
- Complex Iodine Compounds.

ISO 22000:2005 focus on Food Safety Management systems ISO 14001:2015 focus on environmental systems.

03

Registered as FDA, INDIA approved manufacturing site that protects public health.



H1FY26 Strategic Updates





Infinium has signed Exclusive Distribution Agreement with M/s. K Sakai & Company, Japan

K Sakai will exclusively market all iodine derivative products for next 5 years



K Sakai, with 100 years of expertise in chemical business with a strong team of around 70 employees



Potential customers in Semi conductor, solar, Electronic, Pharmaceuticals, Agrochemicals etc



This strategic move is expected to tap the unexplored derivative market and Japan



Received FDA India for manufacturing API at existing facility at GIDC Sojitra



Strong push for marketing revenue from REACH Registration in EU market

Target revenue from EU market for FY 2026 is ~ Rs 10 Cr



Consolidated Profit & Loss Statement Highlight



FY25 155.71 2.12 117.60 38.11	135.66 1.54 103.10 32.55	YoY 14.78% 37.66% 14.06% 17.08%
2.12 117.60 38.11	1.54 103.10 32.55	37.66% 14.06%
117.60 38.11	103.10 32.55	14.06%
38.11	32.55	
		17.08%
24 47%	0.4.000/	
<u>-</u>	24.00%	47 bps
21.69	14.03	54.60%
18.54	20.07	(7.62)%
11.74%	14.63%	289 bps
3.29	2.67	23.22%
3.67	2.19	67.58%
11.57	15.21	(23.93)%
7.84	11.50	(31.83)%
	21.69 18.54 11.74% 3.29 3.67 11.57	18.54 20.07 11.74% 14.63% 3.29 2.67 3.67 2.19 11.57 15.21

^{*}Note: Gross Profit is Revenue from Operations less Cost of Goods sold. *EBITDA* is Revenue from operations reduced by all expenses except finance cost, depreciation and amortization and tax expenses and inclusive of Other income. *EBITDA* margin is calculated as *EBITDA* (inclusive of other income) divided by Total Revenue (inclusive of other income). *PAT* is consolidated net profit calculated as *EBITDA* reduced by finance cost, depreciation and amortization and tax expenses and is inclusive of minority share. *PAT* margin is calculated as *PAT* divided by Total Revenue (inclusive of other income).

Consolidated Balance Sheet Summary

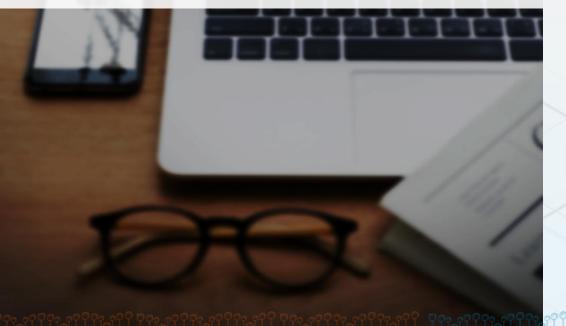


Equity and Liabilities	FY 23	FY 24	FY25	H1FY26
Equity Share Capital	5.08	13.92	15.58	15.58
Other Equity	17.48	44.86	93.88	99.23
Non controlling Interest	1.22	1.45	15.33	16.25
Total Equity	23.78	60.23	124.80	131.07
Non-current Liabilities				
Financial Liabilities			10.00	13.64
Other Non-current liabilities	10.06	7.81	-	0.12
Current Liabilities				
Financial Liabilities				
Trade payables	6.83	4.51	12.39	17.68
Other current financial liabilities	19.18	3.44	41.85	19.15
Other current liabilities	6.83	4.87	3.99	5.14
Provisions (Current)	0.85	0.92	1.80	1.03
Income tax liabilities	3.09	3.67	3.57	1.85
Total Liabilities	46.83	17.41	63.59	58.60
Total Equity and Liabilities	70.61	85.45	198.39	189.66

				(in Rs Crore)
Assets	FY 23	FY 24	FY25	H1FY26
Non - Current Assets				
Property, plant and Equipment	18.81	19.64	20.76	20.20
Capital Work in progress	0	0.02	0.85	4.71
Intangible Assets: Goodwill			3.39	3.39
Non Current Investments			29.02	29.02
Deferred tax assets	0.05	0.02	0.15	0.15
Long term loans and advances	0.31	0.36	0.47	0.47
Other Non-current assets	0.13	0.42	3.83	1.62
Current Assets				
Inventories	19.71	24.69	44.25	59.98
Financial Assets				
Trade Receivables	15.43	20.45	33.75	45.06
Cash and bank balances	5.98	11.91	34.84	14.89
Loans and advances	6.80	5.64	8.07	7.78
Other current assets	3.38	2.31	19.01	2.39
Total Assets	70.61	85.45	198.39	189.66



Consolidated Cash Flow Statement Summary





(In Rs Crore)

Particulars	FY 23	FY 24	FY25	H1FY26
Cash from Operations	8.55	4.92	(29.16)	2.29
Cash from Investing	(4.95)	-3.79	(27.21)	(1.73)
Cash from Financing	(3.10)	4.81	79.29	(20.52)
Net (Decrease)/Increase in cash and cash equivalents	0.53	5.93	22.93	(19.96)
Opening balance of cash and cash equivalents	5.45	5.98	11.91	34.84
Closing cash and cash equivalents	5.98	11.91	34.84	14.88

Consolidated Profit & Loss Statement Summary



(In Rs Crore)

Particulars	FY 23	FY24	FY25
Revenue from Operations	114.22	135.66	155.71
Other Income	1.35	1.54	2.12
Cost of Goods Sold	80.57	103.10	117.60
Gross Profit	33.65	32.55	38.11
Gross Profit Margin (% of Revenue from Operations)	29.46%	24.00%	24.47%
Employee and other Costs	17.61	14.03	21.69
EBITDA*	17.40	20.07	18.54
EBITDA (% of Total Revenue inclusive of other income)	15.05%	14.63%	11.74%
Depreciation	1.34	2.67	3.29
Finance Costs	3.10	2.19	3.67
PBT	12.95	15.21	11.57
PAT	9.82	11.50	7.84

^{*}Note: Gross Profit is Revenue from Operations less Cost of Goods sold. EBITDA is Revenue from operations reduced by all expenses except finance cost, depreciation and amortization and tax expenses and inclusive of Other income. EBITDA margin is calculated as EBITDA (inclusive of other income) divided by Total Revenue (inclusive of other income). PAT is consolidated net profit calculated as EBITDA reduced by finance cost, depreciation and amortization and tax expenses and is inclusive of minority share. PAT margin is calculated as PAT divided by Total Revenue (inclusive of other income).



Group Companies





Infinium PharmaChem Limited



Infinium Green Energy Private Limited

Infinium PharmaChem Limited holds 51% in Infinium Green Energy Private Ltd.

Manufacturer of Bio Coal.



Shanghai Tajilin Industrial Co. Limited

Infinium PharmaChem Limited holds 51% in Shanghai Tajilin Industrial Co. Ltd.

Joint venture agreement entered between Infinum PharmaChem Limited and Shanghai Witofly Chemical Co. Ltd. for trading purpose.



Infinium Healthcare Private Limited

Infinium PharmaChem Limited holds 51% in Infinium Healthcare Private Ltd.

Presently Infinium Healthcare
Private Limited is into trading business
of Pharma raw material.

Shanghai Tajilin Industrial Co. Limited



Established in March 2019, Shanghai Tajilin Industrial Co.,Ltd is a Joint venture agreement entered between Infinum Pharmachem Limited and Shanghai Witofly Chemical Co. Ltd.

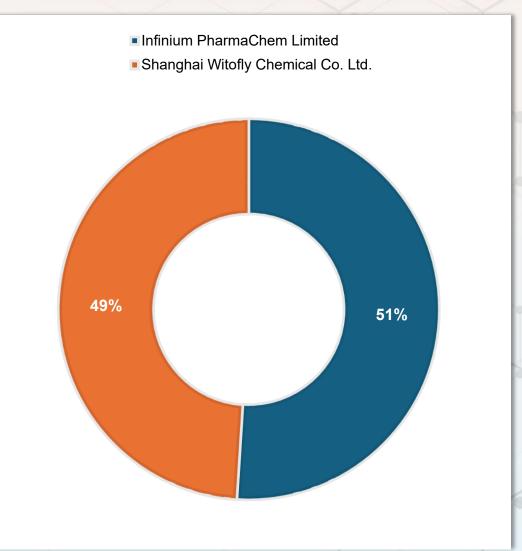


Incorporated in China for exclusive distributorship in China Market for Infinium PharmaChem Limited.



Shanghai Tajilin Industrial Co. Limited deals in import and export of chemicals including Pharmaceutical Intermediates, Pesticide intermediates, Dye intermediates and, Electric chemicals and other specialty chemicals.

% of holding



Infinium Healthcare Private Limited



Infinium Healthcare Pvt. Ltd. (IHPL) was Established in 2015 with the objective of manufacturing and trading of API products, with a focus on strengthening its presence across key therapeutic segments.

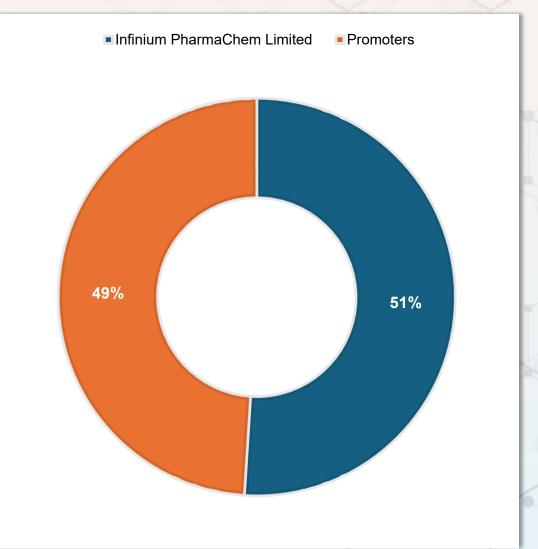


In recent years, the Company has prioritised highvalue, high-margin APIs and has selectively undertaken trading opportunities in line with market conditions to enhance overall business performance.



IHPL has shortlisted key API molecules and initiated manufacturing on a job-work basis through partners with USFDA / WHO-GMP compliant facilities, enabling quality assurance and scalable operations.

% of holding



Infinium Green Energy Private Limited









01

Located in Dhutapur (Ramnagar), Jamnagar Gujarat.

02

Infinium Green Energy Private Limited is Bio coal manufacturer that deals in Bio Coal, Bio Gas, Bio Energy, agro waste briquettes, white coal and Biomass Briquettes and other products related to renewable energy and non-conventional sources of energy.

03

Infinium PharmaChem Limited's energy requirement shall be fulfilled by Infinium Green Energy Private Limited and rest of fuel shall be sold in open market.

Vision And Mission





Vision

To be a globally integrated & admired Pharmaceutical & Healthcare company.



Mission

To research, develop & successfully market extremely customized Pharmaceuticals & Healthcare products & services while strictly adopting the highest level of :

- Effectiveness & Efficiencies
- Health & Safety standards
- Corporate ethics
- Environment friendly approach.

Board Of Directors







Promoter and Managing Director

He holds a master degree from Gujarat University, Ahmedabad. With a vast experience of 20 years, he currently drives the sales & marketing activities of the company in global and domestic markets.



PRAVIN BADHABHAI MADHANI

Promoter and Director

He is a postgraduate and holds LLB degree. With an experience of more than 20 years, he currently looks after production and regulatory matters of the company.



MITESH LAVJIBHAI CHIKHALIYA

Promoter and Director

He holds a master degree from Savitribai Phule Pune University, Maharashtra. With an experience of more than 14 years, he is currently driving the International business as well as finance and accounting affairs of the company.

Board Of Directors





KEYUR JAGDISHCHANDRA SHAH

Independent Director

He is a Company Secretary, MBA in Finance and a practicing Insolvency Professional and Registered Valuer. Having vast experience of 22 years he guides in financing and audit matters.



TARUN RATILAL DOBARIYA

Independent Director

With technical know-how in Non-Ferrous metal scrap goods, international logistics services of mines minerals through bulk vessel and other related parts making machineries, he guides in new business development.



VAISHAKHI AMBRISHBHAI SHUKLA

Independent Director

She holds master degree and Graduate in law. Having vast experience of 15 years she guides management in corporate related activities & governance.

Key Managerial Personnel





NILESH PATEL

CFO & COMPANY SECRETARY

He is a Company Secretary,
LLB and B.Com. Having vast experience
of 22 years in Corporate Secretarial,
Finance as well as legal affairs. Prior to
joining Infinium, Mr Patel was associated
with GSPC Group where he played a
critical role in implementing cross country
gas pipeline projects and merger &
acquisition activities. Mr Patel was also
associated with Torrent Power, where he
was looking after secretarial function at
Group level.



Infinium Pharmachem Limited

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The INSIDE of APIs