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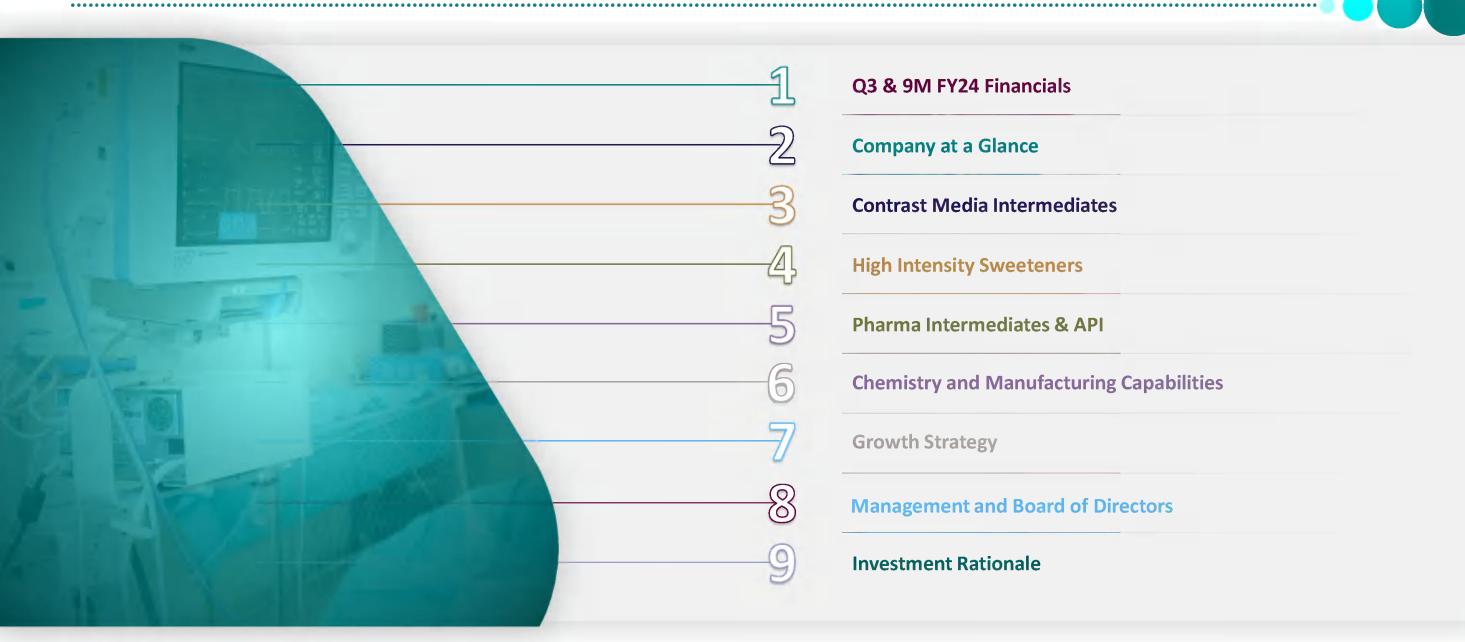
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Contents





1. Q3 & 9M FY24 Financials





Q3 & 9M FY24 Earnings Highlights



Q3FY24

- ✓ Revenue from operations for Q3FY24 stood at Rs. 1,668 mn which de-grew 1% on YoY basis compared to Rs. 1,690 mn in Q3FY23.
- ✓ EBITDA for the guarter came at Rs. 546 mn, which was up 5% YoY compared to Rs. 517 mn in Q3FY23.
- ✓ EBITDA margin for the quarter came at 33% as compared to 31% in Q3FY23, up 200 bps YoY.
- ✓ PAT for the quarter was at Rs. 321 mn, which de-grew 14% YoY compared to Rs. 375 mn in Q3FY23.
- ✓ PAT margin for the quarter came at 19% as compared to 22% in Q3FY23, down 300 bps YoY. One-time exceptional items accounted towards loss of Inventory, fixed asset & Compensation to employees for the fire Incident at our Mahad facilities.



Q3 & 9M FY24 Earnings Highlights

Financial Highlights

9MFY24

- ✓ **Revenue from operations** for 9M FY24 stood at Rs. 5,277 mn which grew by 5% on YoY basis compared to Rs. 5,037 mn in 9M FY23.
- ✓ EBITDA for 9M FY24 came at Rs. 1,762 mn up 18% YoY compared to Rs. 1,488 mn in 9M FY23.
- ✓ **EBITDA margin** for 9M FY24 was at 33% as compared to 30% in 9M FY23, up 300 bps YoY. The Higher margin was on account of improved gross margins driven by lower raw material costs.
- ✓ PAT for 9M FY24 came at Rs. 1,241 mn up 14% YoY compared to Rs. 1,093 mn in 9M FY23.
- ✓ PAT margin for 9M FY24 was at 24% as compared to 22% in 9M FY23, up 200 bps YoY.



Q3 & 9M FY24 Business Highlights

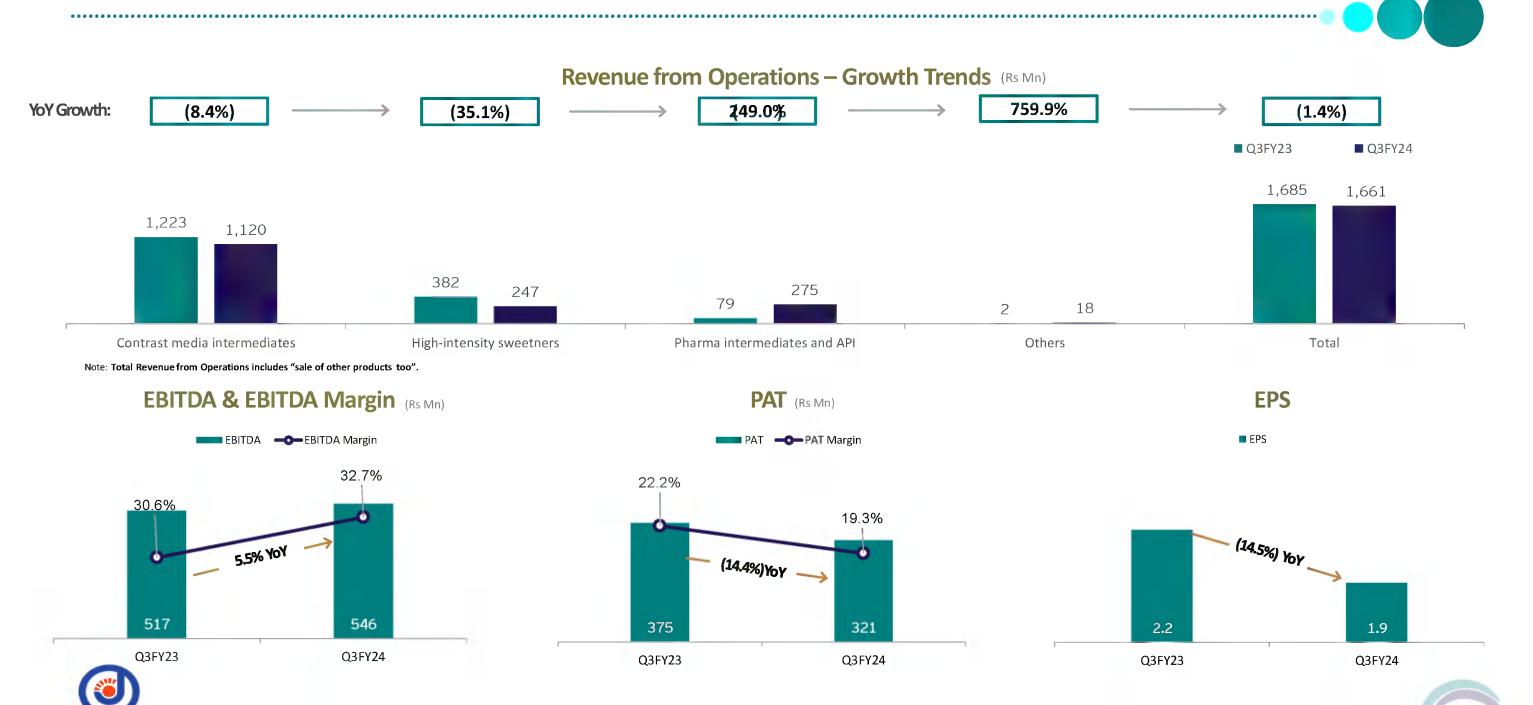
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Business Highlights

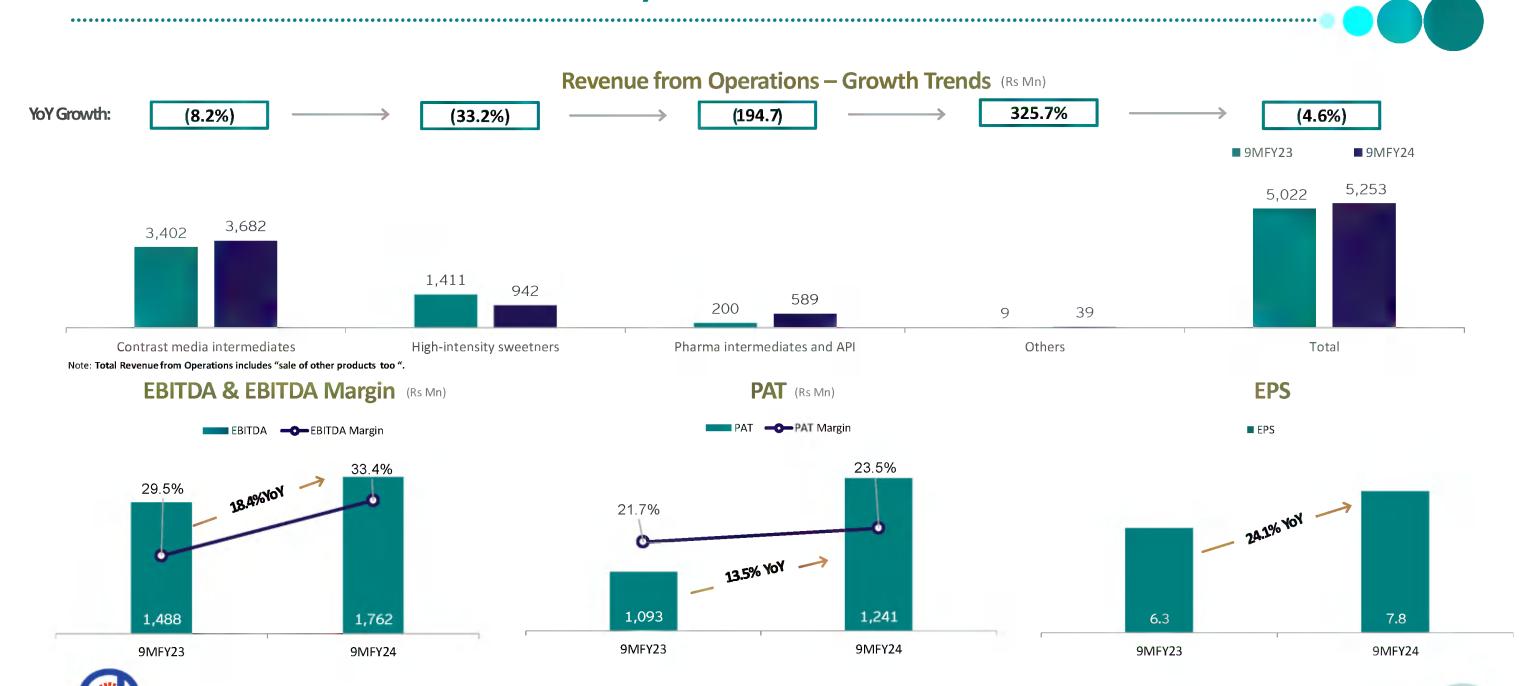
- ✓ Launched one more product in PI /API segment during Q3FY24, the benefit of commercialization of new product in Pharmaceutical Intermediate to be realised in the coming quarters.
- ✓ The property, stock damages and workman compensation due to the fire outbreak at Mahad facility impacted profitability for Q3FY24.
- ✓ The assets are adequately insured & insurance claim will be recognised when it's finalised and approved by the Insurance company.
- ✓ The project timeline for Mahad has been impacted and revised timeline would be contingent upon clearing the site. However, this will not Impact business plan and business continuity of the company immediately.



Q3FY24 Financial Performance – Key Metrics



9MFY24 Financial Performance – Key Metrics

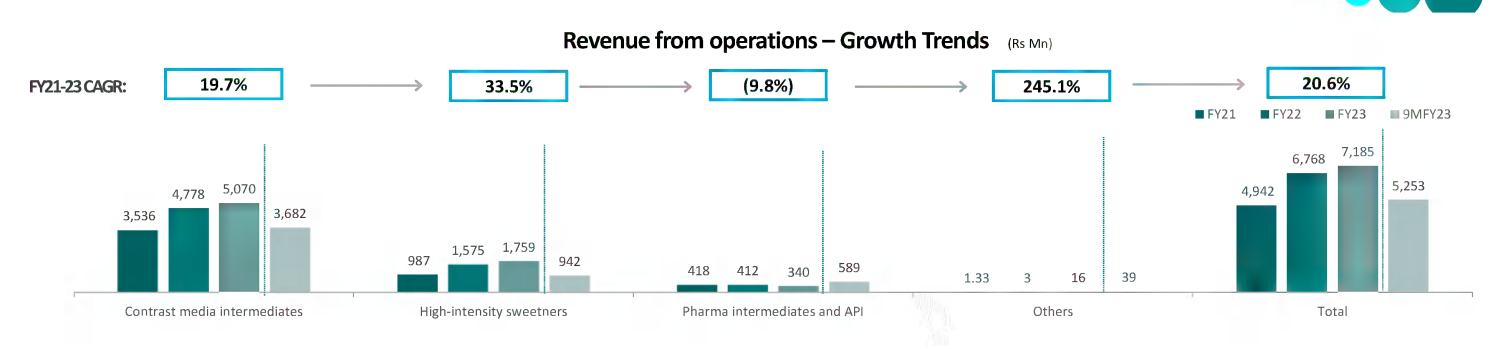


Profit and Loss Statement

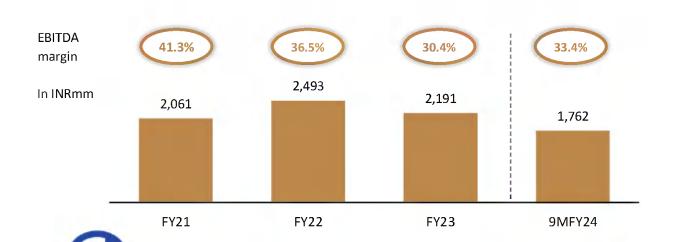
Particulars (Rs. Mn)	Q3FY24	Q3FY23	YoY	Q2FY24	QoQ	9MFY 24	9MFY23	YoY
Revenue from Operations	1,668	1,690	-1.3%	1,814	-8.0%	5,277	5,037	4.8%
COGS	709	760		783		2,284	2,356	
Gross Profit	959	930	3.2%	1,030	-6.9%	2,992	2,681	11.6%
Gross Margin	57.5%	55.0%		56.8%		56.7%	53.2%	
Employee benefits expenses	130	111		133		391	307	
Other expenses	283	301		271		840	887	
Total Expenses	1,122	1,172		1,187		3,515	3,549	
EBITDA	546	517	5.5%	626	-12.8%	1,762	1,488	18.4%
EBITDA Margin	32.7%	30.6%		34.5%		33.4%	29.5%	
Depreciation and amortization	79	67		65		204	188	
PBIT	467	451	3.7%	562	-16.8%	1,558	1,300	19.8%
Exceptional Items	97	0		0		0	0	
Finance costs	0	4		0		1	10	
Other Income	68	65		82		200	177	
РВТ	437	512	-14.7%	643	-32.1%	1,757	1,467	13.1%
Tax Expense	116	137		165		418	374	
PAT	321	375	-14.4%	479	-32.9%	1,241	1,093	13.5%
PAT Margin	19.3%	22.2%		26.4%		23.5%	21.7%	



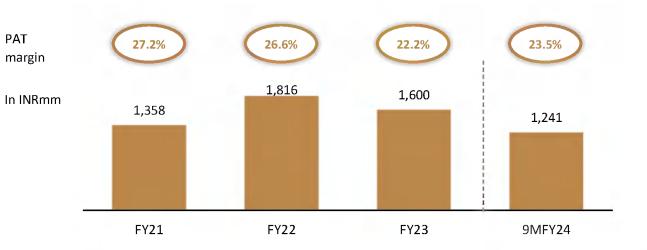
Financial Performance over the years – Key Metrics







PAT Profile



Financials for the last three years

Summary Statement of Profit and Loss

Particulars (Rs. Mn)	FY21	FY22	FY23	H1FY24
Revenue from Operations	4,989	6,835	7,210	3,609
Other Income	89	194	240	133
Total Revenue	5,078	7,029	7,44 9	3,742
Cost of Materials consumed	1,695	2,875	3,360	1,576
Employee benefits expenses	290	330	419	260
Finance costs	53	33	14	1
Depreciation and amortization	197	221	251	125
Other expenses	945	1,137	1,240	557
Total Expenses	3,178	4,597	5,283	2,519
Exceptional Items	(53)	-	_	-
РВТ	1,847	2,432	2,166	1,222
Tax Expense	489	616	566	303
PAT	1,358	1,816	1,600	920

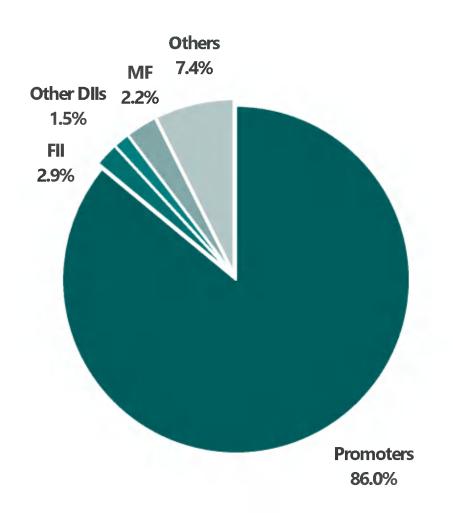


Particulars (Rs. Mn)	FY21	FY22	FY23	H1FY24
I. Assets				
Property, plant and equipment	1188	1185	1282	1,613
Other non-current assets	27 5	466	688	1,057
Total non-current assets	1,463	1,651	1,970	2,670
Inventories	1177	1050	1257	1,477
Trade receivables	1440	2274	2394	2,057
Cash and cash equivalents	611	754	654	554
Other current assets	672	1405	2346	2,877
Total current assets	3,900	5,483	6,651	6,965
Total assets	5,363	7.134	8.6 2 1	9,635
II. Equity and liabilities				
Total equity	3,398	5,215	6,815	7,736
Borrowings	287	-	-	0
Borrowings Other non-current liabilities	287 47	173	67	0 67
		173 173	67 67	
Other non-current liabilities	47			67
Other non-current liabilities Total non-current liabilities	47 334			67 67
Other non-current liabilities Total non-current liabilities Current borrowings	47 334 229	173	6 7	67 67 0
Other non-current liabilities Total non-current liabilities Current borrowings Trade payables	47 334 229 595	173 - 565	6 7 - 538	67 67 0 566
Other non-current liabilities Total non-current liabilities Current borrowings Trade payables Other current liabilities	47 334 229 595 807	173 - 565 1,180	538 1,201	67 67 0 566 1,266



Shareholder Information

Shareholding as on 31st December 2023



Share Information as on 31st December 2023			
NSE Ticker	BLUEJET		
BSE Ticker	544009		
Market Cap (INR Cr)	6,384		
% free-float	14%		
Free-float market cap (INR Cr)	894		
Cash & Cash Equivalents (INR Mn)	275		
Shares Outstanding	17,34,65,425		
3M ADTV (Shares)*	9,40,020		
3M ADTV (INR Cr)*	36.4		
Industry	Pharmaceuticals		

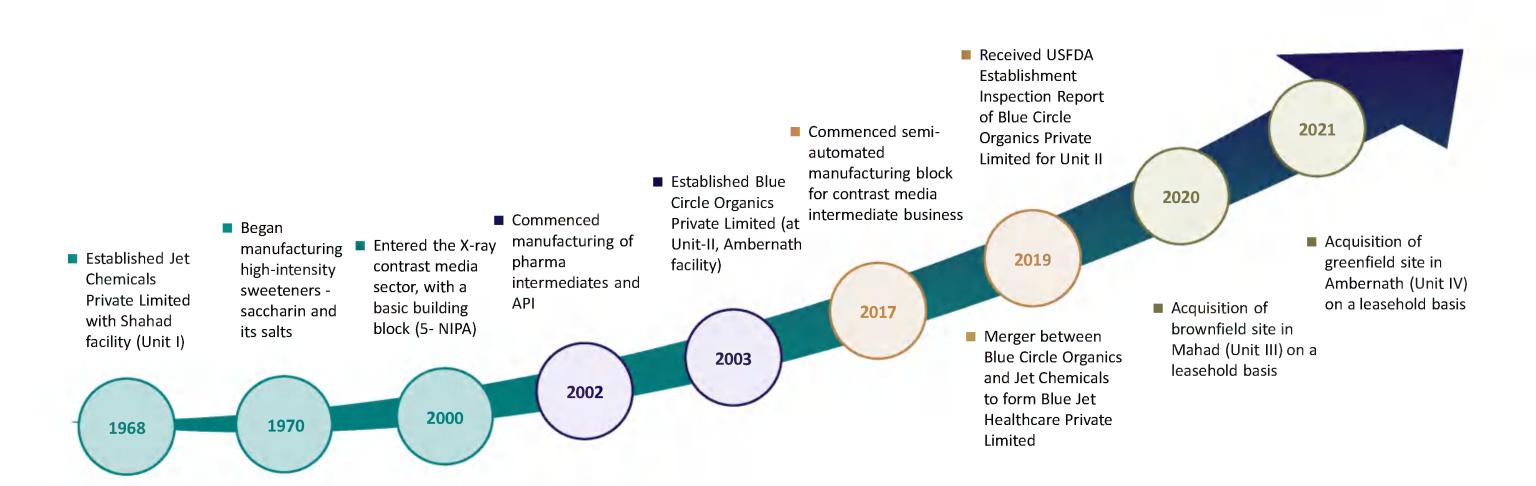


2. Company at a Glance





Our Journey





Who we are

A specialty pharmaceutical and healthcare ingredient and intermediate company, offering niche products with an approach of "Collaboration, Development,"

Manufacturing" to CDMO business



Blue Jet Healthcare at a glance



Key metrics

441

Commercialized product portfolio (9MFY24)

1,020.90_{KL}

reaction capacity across 3 facilities (9MFY24)

INR**7,209.82**mn

Revenue (FY23) (20.2% FY21-23 CAGR)

INR2,190.88mn

EBITDA (FY23) (30.39% margin)

31.91%

ROCE (FY23)

26.60%

ROE (FY23)

5.62x

Fixed asset turnover (FY23)

INR **275.03** mn

Cash and Cash Equivalents +
Investments (Current) (9MFY24)

Business overview



■ Three product categories: Contrast Media Intermediates, High Intensity Sweeteners, and Pharma Intermediates & Active Pharmaceutical Ingredients ("API")



■ Long-standing relationships and multi-year contracts with multi-national customers



■ Specialised chemistry capabilities; with dedicated R&D laboratories

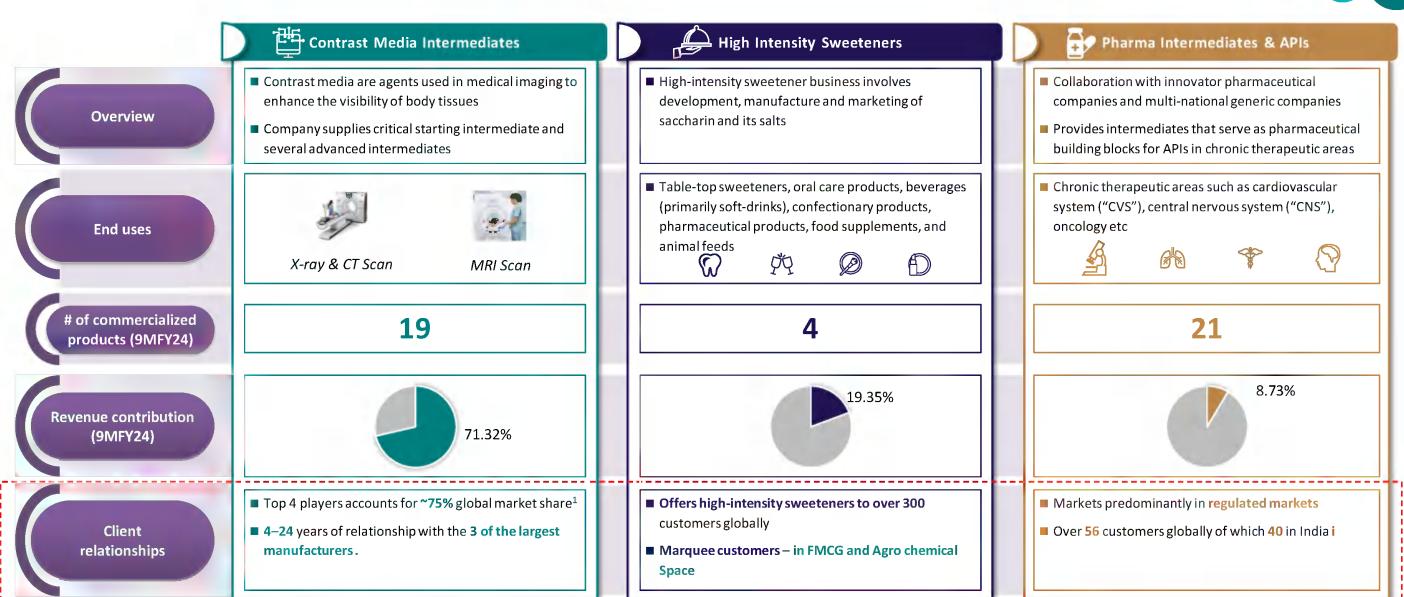


■ Manufacturing facilities with regulatory accreditations



Overview of our Business Segments





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3. Contrast Media Intermediates





Overview of Contrast Media and its growth drivers

What is contrast media?

- Chemical agents that enhances the contrast of an imaging modality in diagnostic imaging, thereby aiding diagnosis of diseases
- Once inside the human body, selectively and temporarily taken up by different body tissues
- Enhance the images, leading to better visualizations of the tissues and organs

Types of contrast media

- X-ray / Computed Tomography (CT) contrast agents: iodine-based contrast media agents
- Magnetic Resonance Imaging (MRI) contrast agents: gadolinium-based agents
- Ultrasound (USG) agents: Stabilized microbubble-based contrast media agents

Growth drivers for contrast media



Growing population and changing demographics

(65 yrs.+) estimated to increase from 6.9% of the total world population in 2000 to 10.4% by 2025¹



Growing prevalence of lifestyle diseases

such as diabetes, physical inactivity, obesity, etc.



Increased convenience

through online booking and reporting



Rising healthcare expenditure

Global health expenditure grew at 3.9% CAGR from 2000-17



Focus on early diagnostics

driven by advancement in diagnostic technologies and growing public awareness



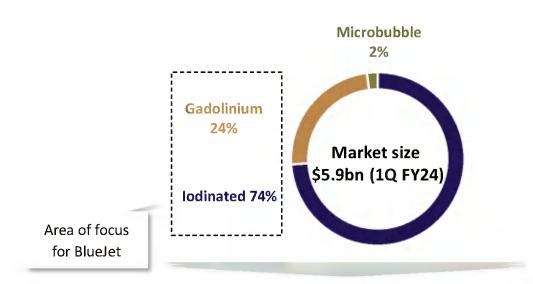
Increasing demand for preventive healthcare

driven by increased awareness and rising curative costs



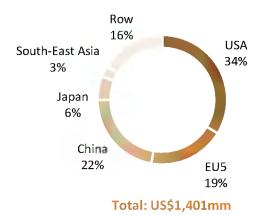
Overview of Contrast Media and its growth drivers (cont'd)

Segmental breakdown of Contrast Media



Iodinated market for MAT 2023

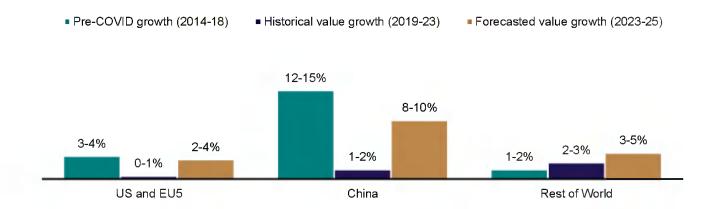
Gadolinium-based market for MAT 2023



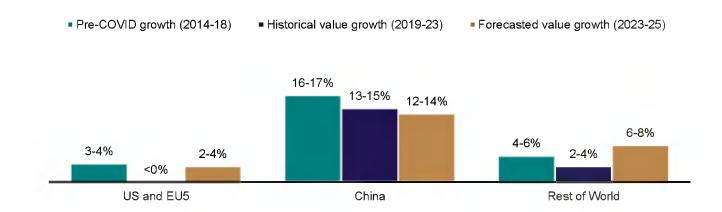
Total: US\$4,328mm

Growth Forecasts for Contrast Media

Iodine based contrast media



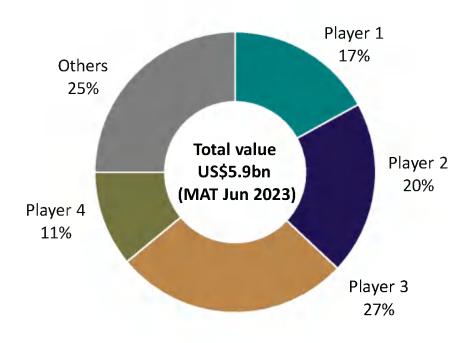
Gadolinium based contrast media





The global Contrast Media industry is highly concentrated

Global Contrast Media competitive landscape



Top 4 accounts for ~75% share in 2023



Highly concentrated and dominated by multi-national corporations,



Collectively hold ~75% of the global sales of contrast media formulations¹



Either **forward integrated** (have equipment manufacturing) or **longstanding relationships with manufacturers**

High entry barriers for key intermediates' vendors

Characteristics of the Contrast Media market





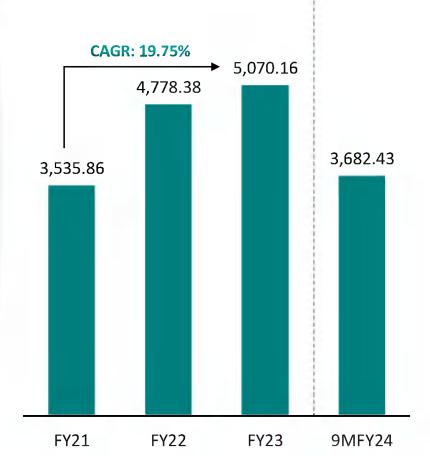


Blue Jet's positioning

- ✓ More than two decades of experience
- √ 75%+ of exports of a selected contrast media intermediate (5Amino-N,N'-bis (2,3-dihydroxypropyl) isophthalamide) from India¹
- ✓ Strategically focused on complex chemistry categories
- ✓ Regularly supplying **key starting intermediate** as the building block
- Several functionally critical advanced intermediates
- ✓ 4 to 24 years with 3 of the largest contrast media manufacturers in the world, directly
- ✓ Medium to long term supply contracts with customers
- **√70%** of total sales backed by contracted sales volumes²
- ✓ Products qualified, approved and Validated

Contrast Media Intermediate segment performance





Source: Company information

Source: Industry report

Note: 1 In each of the Financial Years 2020, 2021 and 2022; For Financial Years 2021, 2022, 2023 and three months ended 1Q 2023



Continue to forward integrate into more advanced intermediates for Contrast Media



Strong product development and process
 optimization capabilities underpinned by in-house
 R&D capabilities



Focus on molecules with customer interest and strategy in either outsourcing or alternate sourcing the next stage of advanced intermediates



Key starting intermediate as building block in 2000 to 18 additional advanced intermediates as of 9M FY24



 Further improving chemistry capabilities in close synergy with our customers (4 to 24 years with 3 of top 4 players directly)

Key benefits

Capture larger wallet share with existing customers



✓ Higher realization and profitability per unit



✓ Potential of **moving up the value chain**



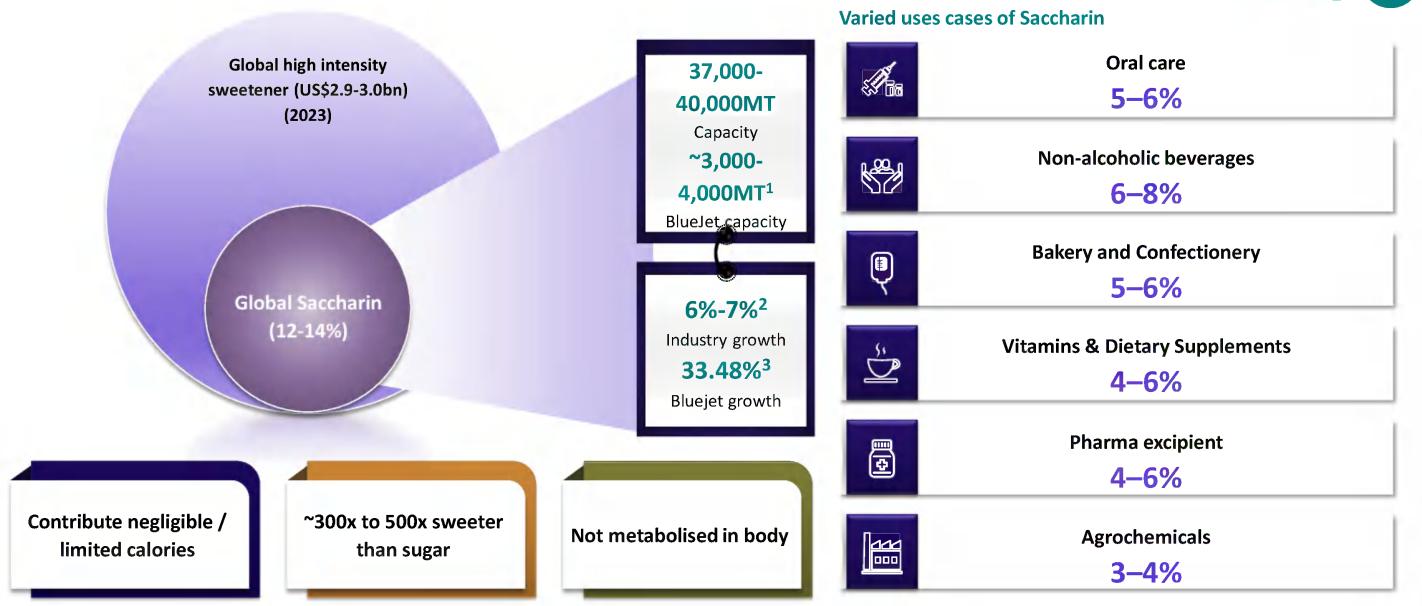


4. High Intensity Sweeteners





Blue Jet contributes ~3,000-4,000MT¹ to the Global Saccharin Market by capacity



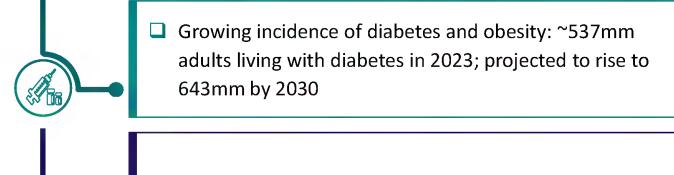
Sources: Company information, industry report; Notes: 1 Blue Jet Capacity of 3,000-4,000MT and industry capacity of 37,000-40,000MT; 2 Growth between MAT2021 and 2026; 3 High Intensity Sweeteners segment growth for the year FY21-23



Overview of High Intensity Sweetener market and its growth drivers



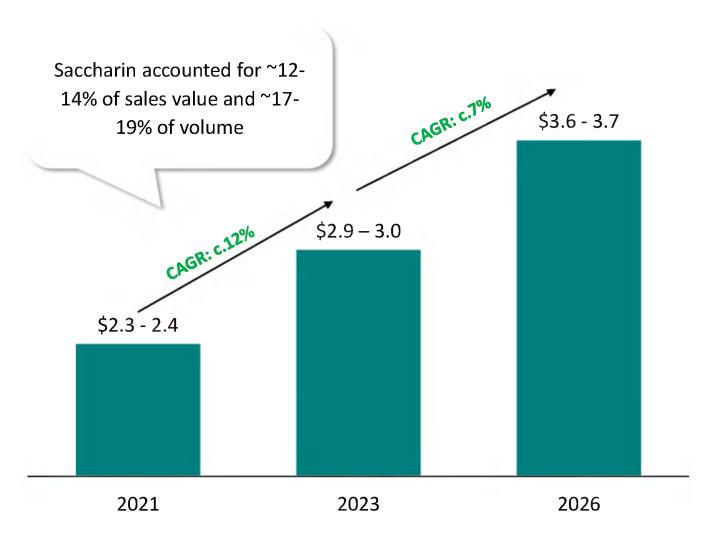
Several drivers contributing to the demand...



☐ Shifting consumer preference

- ☐ Increase in investment in R&D by manufacturers of endproducts
- ☐ Rising urbanization and changing lifestyle resulting in higher consumption of ready-to-eat/processed foods





Source: Industry report



Blue Jet's positioning in High Intensity Sweetener segment



Blue Jet's positioning

Products



- Adherence to strict internal standards to ensure consistency in quality, performance, taste, and impurity profile
- Multiple products and applications enabling to cater a diverse customer base

Compliance, GMP, supply chain reliability



- Have received US-FDA inspection report
- Semi-automated manufacturing facility
- Strong product development and process optimization capabilities

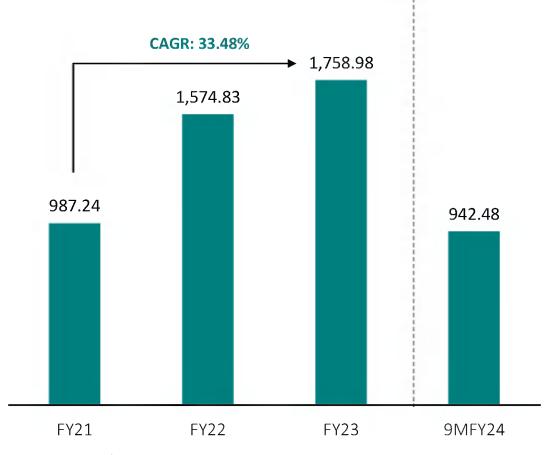
Customers



- Offers high-intensity sweeteners to **over 300 customers globally**
- Focus on marquee customers across various sub-sectors
- Table-top sweeteners, oral care products, beverages (primarily soft-drinks), confectionary products, pharmaceutical products, food supplements, and animal feeds

High Intensity Sweeteners segment performance

Revenue (INR mn)



Sources: Company information



5. Pharma Intermediates & API





Trends and features of the Pharma Intermediates and APIs segment

Key trends in Pharma Intermediates and CDMO market



Increased propensity to outsource manufacturing of intermediates & APIs

- Enables asset light model and ability to focus on development of novel products for venture capital backed start-ups
- Provides cost advantages and supply chain efficiencies



De-risking dependence on China by global API and formulations players

- Concerns around specific APIs made in China, accentuated with Covid-19
- China implemented stricter regulations and witnessed rising wage costs



Self sufficiency with import substitution

- Government initiatives such as **PLI schemes** and **bulk drug parks**
- Growth driven by proven skills, educational systems, supply chain reliability, and IP protection



The growth in the global pharmaceuticals market

- Launch of novel therapies (including biologics and personalized therapies)
- Expansion of existing therapies in several geographies
- Growing demand for generic medicines

Source: Industry report



Features of a typical arrangement to supply of intermediates to innovators of NCEs

Revenue and capacity utilization predictability for the CDMO

- Customers prefers close partnerships with CDMO driven by
 - Confidentiality of the projects
 - Novelty of the underlying chemistry and need for custom-development

Higher realizations per unit sold

- Key criteria for selection of CDMO include track record in the chemistry and similar therapy areas
- Competitive cost is not the most important consideration

Overview of Blue Jet's Pharma Intermediates and APIs segment





- Commenced manufacturing pharma intermediates two decades ago, leveraging the customer relationships through high-intensity sweetener business
- Key focus areas include high-value pharma intermediates and APIs
 - In chronic therapeutic areas
 - Import substitution market
- Benefit from collaboration with innovator companies because typical technology transfer reduces the development risk



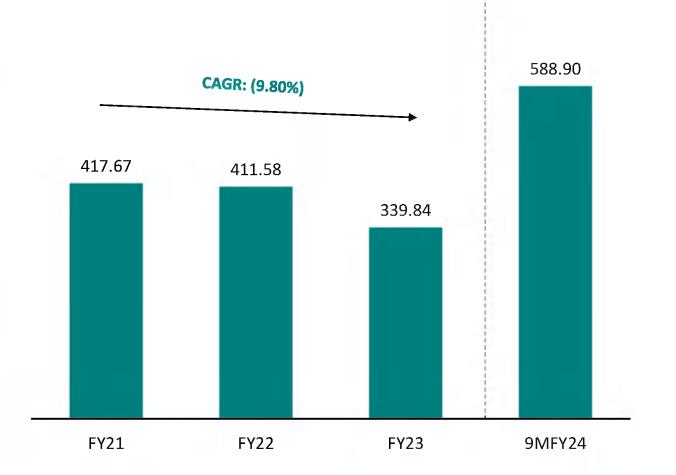
- Innovator pharmaceutical companies and multi-national generic pharmaceutical
- Over 40 customers in India, and 16 globally across Europe, North America, South America, and Asia



- Cardiovascular system ("CVS")
- Oncology
- Central nervous system ("CNS")

Pharma Intermediate and APIs segment performance

In INR mn





Leverage our long-standing customer relationships to continue entering adjacencies in the pharma intermediate and API category

Focus on three niche areas in providing CDMO services



Investigational new drugs and new chemical entities (NCEs)

Develop advanced intermediates for NCEs under trials for US-FDA approvals



Drugs that are still under patent and not genericized

- Offering advanced intermediates to innovators for four active pharmaceutical ingredients (APIs) which are still under patent
 - Including two APIs in the oncology sector, one API in the cardiovascular system category and one API in the central nervous system category



Genericized drugs that are still niche

 Offering multiple advanced intermediates to a number of large generics companies for chronic illness therapies

Blue Jet's positioning



Leverage long-standing relationships with innovator companies



Process research, analytical research and chemistry capabilities



Continuous focus on product quality



6. Manufacturing and R&D Capabilities

Build additional production capacity to keep in step with the envisaged increase in customer demands

Key features

 Company consistently implementing GMPs across manufacturing facilities and focused on sustainability



 Dedicated manufacturing blocks for specific product category with adequate levels of semi-automation



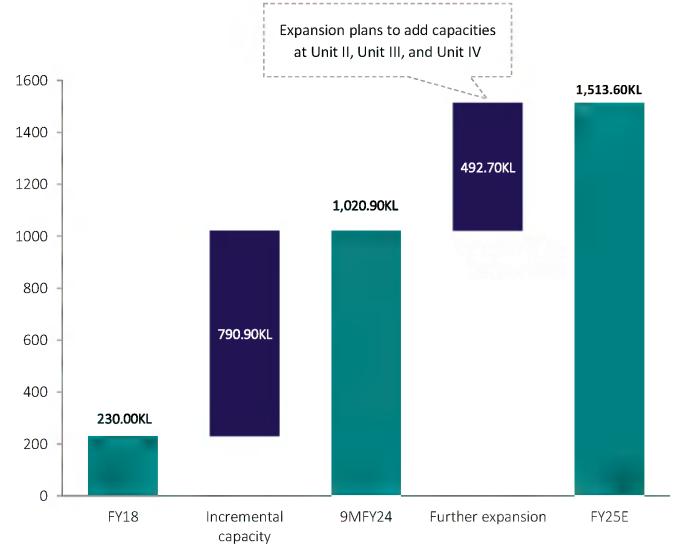
 Facilities undergo stringent customer audits on a recurring basis



- Capacity expansion from 230.00KL in FY18 to 1,020.90KL in 1Q FY24
- Further expansion plans:
 - Unit II (607.30KL in FY22 to 743.00KL by FY25)
 - Unit III (213.00KL in FY22 to 499.00KL by FY25)
 - Unit IV (Greenfield, expected to be 71.00KL)



Capacity enhancement (KL)



Source: Company information, derivation from the RHP data



Our R&D framework



R&D capabilities across

Process research

Portfolio evaluation

Process development

Process scale-up and validation

Regulatory filings and approvals

Analytical research

Literature search

Method validation

Method development and optimization

Non-carry over studies

Characterization of impurities and standards

> Stability/hold-time studies

Chemistry research

Polymorphism screening and optimization

> High temperature reactions

Pharmaceutical salt screening and optimization

> Asymmetric hydrogenation

Cryogenic reactions

Enzymatic transformations **High pressure reactions**

Particle size distribution studies

Innovative and complex processes

Catalytic hydrogenation

Iodination

Bromination

Chlorination

Diazotization

Esterification

Hoffman re-arrangement



Sustainability



Various initiatives on energy efficiency, renewable energy, and water conservation to reduce carbon footprint

Invested in windmills with installed capacity of 3.3MW





Focus on enhancing energy efficiency

Effluent treatment plants with modern standards of flocculation, clarification and aeration



Created carbon sinks

through tree plantations

select environmental initiatives



Minimizing solvents and using recycled solvents and water



7. Growth Strategy





Our strategies



in step with the envisaged increase in customer demands



8. Management and Board of Directors



Experienced and visionary management team backed by independent Board of Directors



Management team



Akshay Bansarilal Arora Executive Chairman

- Has more than three decades of experience with the Company
- Holds bachelor's and master's degrees in science from University of Mumbai



Naresh Suryakant Shah

Executive Director, Head – Marketing

- Has more than three decades of experience in marketing
- Currently also associated as a director of BC Bio Sciences
- Holds a diploma in Chemical Engineering from the Khopoli Polytechnic College, Raigad



Vimalendu Kumar Singh (V.K. Singh)

Chief Operating Officer

- Previously worked with Strides Pharma, Emcure Pharmaceuticals, RPG Life Sciences, and Ranbaxy Laboratories
- Has a bachelor's degree in chemical engineering from IIT Kanpur and a master's programme from IIFT, New Delhi



Shiven Akshay Arora Managing Director

- Has more than six years of experience with the Company
- Holds a bachelor's degree in business from Bond University, Gold Coast, Australia



Ganesh Karuppannan Chief Financial Officer

- Previously worked with Philips Electronics, Dr. Reddy's Laboratories, Granules as CFO
- Associate member of Institute of Chartered Accountants of India since 1988



Chandrashekar Parenky
President – Research and Development

- Previously worked at Amoli Organics and Kores (India) as CEO
- Holds a doctorate of philosophy in science from the University of Bombay and a master's degree from Birla Institute of Technology & Science



Experienced and visionary management team backed by independent Board of Directors (cont'd)



Management team (cont'd)



Archana Akshay Arora

Head – Business Development

- Has over 28 years of experience with the Company
- Bachelors in arts from Miranda House College, University of Delhi



Sweta Poddar
Company Secretary and Compliance Officer

- Has experience of over a decade as a company secretary
- Associated with Chinar Chemicals Private Ltd. and Aarey Drugs and Pharmaceuticals Ltd.
- Holds a bachelors' degree in commerce from the University of Calcutta

Independent board of directors



Girish Paman Vanvari Independent Director

- Founder and Partner of Transaction Square LLP and Valuation Square LLP
- Has experience in tax, regulatory, and business advisory functions
- Holds a bachelor's degree in commerce from Shri Narsee Monjee College of Commerce and Economics



Preeti Gautam Mehta Independent Director

- Practicing advocate & solicitor and a senior partner of Kanga & Co
- Over 30 years of experience in corporate laws, foreign investments, M&A & PE investments, banking, franchising, and hospitality



Divya Sameer Momaya Independent Director

- Holds a bachelor's degree in commerce from the University of Pune
- Partner of D. S. Momaya & Co. LLP and first director of MMB Advisors Private Limited
- Previously worked with BSE Limited and BSEL Infrastructure Realty Limited



9. Investment Rationale





Investment Rationale



1. Large manufacturer of contrast media intermediates in India



2. Presence in niche categories with high barriers to entry



3. Long-standing relationships and multi-year contracts with multi-national customers



4. Strong product development and process optimization capabilities with a focus on sustainability



5. Manufacturing facilities with regulatory accreditations



6. Experienced management team with proven execution capabilities





Thank You

February 2024

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ISIN: INEOKBH01020

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