3rd June 2023 IOLCP/CGC/2023

National Stock Exchange of India Ltd.

Exchange Plaza, Plot no. C/1, G Block, Bandra-Kurla Complex, Bandra (E) Mumbai - 400 051

Security Symbol: IOLCP

BSE Limited

Phiroze Jeejeebhoy Towers, Dalal Street Mumbai – 400 001

Security Code: 524164

Subject: Presentation at B&K Securities 'Trinity India' Conference

Dear Sir,

With reference to captioned subject and Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find attached herewith the presentation made by the Company at the B&K Securities 'Trinity India' Conference at Mumbai on Friday, 2nd June 2023.

This is for your information and records.

Thanking You,

Yours faithfully, For IOL Chemicals and Pharmaceuticals Limited

Abhay Raj Singh Vice President & Company Secretary



Disclaimer



This presentation has been prepared by IOL Chemicals & Pharmaceuticals Limited (the "Companies", IOL) solely for information purposes and does not constitute any offer, recommendation or invitation to purchase or subscribe for any securities, and shall not form the basis or be relied on in connection with any contract or binding commitment what so ever. No offering of securities of the companies will be made except by means of a statutory offering document containing detailed information about the Companies.

This Presentation has been prepared by the Companies based on information and data which the Companies considers reliable, but the Companies makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on, the truth, accuracy, completeness, fairness and reasonableness of the contents of this Presentation. This Presentation may not be all inclusive and may not contain all of the information that you may consider material. Any liability in respect of the contents of, or any omission from, this Presentation is expressly excluded.

Certain matters discussed in this Presentation may contain statements regarding the companies market opportunity and business prospects that are individually and collectively forward-looking statements. Such forward-looking statements are not guarantees of future performance and are subject to known and unknown risks, uncertainties and assumptions that are difficult to predict. These risks and uncertainties include, but are not limited to, the performance of the Indian economy and of the economies of various international markets, the performance of the industry in India and world-wide, competition, the companies ability to successfully implement its strategy, the companies future levels of growth and expansion, technological implementation, changes and advancements, changes in revenue, income or cash flows, the companies market preferences and its exposure to market risks, as well as other risks. The companies actual results, levels of activity, performance or achievements could differ materially and adversely from results expressed in or implied by this Presentation. The companies assumes no obligation to update any forward-looking information contained in this Presentation. Any forward-looking statements and projections made by third parties included in this Presentation are not adopted by the companies and the companies is not responsible for such third party statements and projections.

Index



01 Company Overview

- IOL Overview
- Milestones
- Core Management Team
- Board of Directors
- Certifications
- Manufacturing Facilities

02 Business Overview

- Pharmaceutical-Building API Portfolio
 - Current API Portfolio
 - Current Intermediates Portfolio
 - API Pipeline
- Specialty Chemicals-Capitalizing on global demand
 - Current Portfolio

03 ESG Initiatives

- Sustainability Initiatives
- ESG Footprint Environment
 - Emission Reduction Report
 - Emission Reduction Initiatives
 - Emission Reduction Projects
- ESG Footprint Social
- ESG Footprint Governance

04 Navigating to Resurgence

- Growth Drivers
- Improved Asset Utilization
- Focus on Regulated Markets
- Expanding non-Ibuprofen (Other APIs)
 Business
- Capacity expansion in Pharma & Chemicals

05 Financial Highlights

- 5-year Performance
- Geographical & Segmental Highlights
- Summary





COMPANY OVERVIEW

IOL Chemicals & Pharma - Overview



Incorporated in 1986, IOL is one of the leading API Pharmaceuticals company and is a significant player in the field of specialty chemicals with world class facilities



Milestones



- 1996 Commencement of Ethyl Acetate Plant
- 1999 Commencement of Acetic Anhydride Plant

2009 - Commencement of IBB, MCA and Acetyl Chloride Plants

• 2010 - Listing on NSE Co-Generation Plant - 13MW

2009 - 10

• 2015 - USFDA, EIR for Ibuprofen

2016 - Unit-03 for new product launches

2015 - 16

2019 - Unit-06 for Pantoprazole (Dedicated)

2020 - Unit-07 Metformin

2021

■ Unit-08 & Unit-10*

for Multi Products

(Dedicated)

2019 - 20

Commenced commercial production of Paracetamol, with



Incorporated & established Acetic Acid Plant

- 2000 Commencement of Ibuprofen Unit-1
- 2007 Unit-01 Ibuprofen (Dedicated) Co-Generation Plant - 4MW

2012 - 13

- 2012 Commencement of Unit-02 for Multi Product
- 2013 Received EUGMP Certification

2017 - 18

- 2017 Conversion of Unit-2 as Dedicated facility for Ibuprofen
- **2018 Unit-04** Metformin (Dedicated) Unit-05 Clopidogrel & Fenofibrate

backward integration 2022

2023

 Paracetamol capacity has been increased to 3,600 TPA.

*Unit-10 was commercialized in Q1FY22

Core management team





Wide and rich experience of more than 35 years in the chemical & fertilizer industry and along with a comprehensive approach and strong Pharma API industry oversight has paved a way for innovation and excellence



Academically equipped with knowledge and possesses organizational capacity. He has worked in strategic department of the Company and played a main role in guiding Chemical and Pharmaceutical business of the company. He has been vital to the functioning of the company over the last 7 years



 Possesses requisite qualification and experience in the Company's business. He oversees the nonibuprofen API and chemical business, R&D, regulatory, digital marketing, and strategic decisions. The nonibuprofen API business is doing good and meeting its targets under his leadership.



- Bachelor's in Chemistry, Physics, Math and Master's degree in Chemistry
- Over 30 years in the pharmaceutical industry in companies like Morepen Laboratories, Chemiplast Industries
- His expertise lies in looking after quality assurance, quality control & corporate regulatory affairs



- Dynamic career spanning over 30 years showing year-on-year success in achieving profitability and business growth for various companies like Sun Pharma, Ranbaxy, Cipla leading API segment and Access Business Unit among others
- Has handled leadership roles across Pharma Value chain and Speciality Chemicals and achieved multi-million dollar sales target

Independent Directors





Rajender Mohan Malla (Chairman and Independent Director)

- With four decades of experience held top and significant decision-making positions in Banks, Financial Institutions & NBFCs
- In his most recent executive roles, he was MD & CEO of PTC India Financial Services Limited (PFS), and prior to that CMD of IDBI



Dr. Sandhya Mehta (Independent Director)

- Dr. Sandhya is working as the principal of Guru Nanak Institute of Management & technology, Ludhiana and has vast 22 year experience to her credit
- She has published seven books in addition to numerous papers published in reputed National & international Journals



Harpal Singh (Independent Director)

- Over 35 year's experience of banking and financial services
- Most recently he was General Manager of Punjab National Bank and headed entire operations of bank in State of Punjab from 2010 to 2015



Sharad Tyagi (Independent Director)

- Over 35 years of intrapreneurship in India and international markets in diverse industries including pharmaceuticals, OTC, automotive catalysts and specialty chemicals
- Most recently until December 2020, he was the Managing Director for Boehringer Ingelheim (BI) (2009-2020), India

Certifications





Approved USFDA facility since 2015, recertified in 2019



EUGMP Certification in 2013, 2017 & Recertification in 2020



ISO 9001:2015, 14001:2015 & 45001:2018



Certified Kosher



Certificate of Occupational Health & Safety Management System, OHS 586128



Manufacturing License, GMP





GMP Certificate by Ministry of Industry and Trade of the Russian Federation



Certified WHOGMP (COPP)





Ministry of Food and Drug Safety

Certificate of DMF Registration From MFDS Korea



Certificate of Suitability from EDQM

Manufacturing facilities





API manufactured in batch manner and intermediates & Specialty chemicals in continuous product delivery manner based on DCS technology

Manufacturing facilities involves - Reactions, Filteration, Centrifugation, Drying, Blending & Sieving, Micronization operation





Dedicated and multiproduct blocks involved in manufacturing of APIs

Four stage treatment zero discharge ETP, solvent recovery plants & EHS cell as a part of the facility



5

Facility is coupled with ISO class-8 HVAC system, PSA Nitrogen & Purified water along with 127 MTPH steam generation capacity with multiple boilers

Decentralized utilities from -20 to 275 deg.C temp and dedicated co-generation plant of 17MW









Research & Development



24*7 R&D Facility

DSIR approved facility for research & development





Working on generic molecules with latest equipment & techniques for process development

In-house development of multi step products







BUSINESS OVERVIEW

Pharmaceuticals - Building API portfolio



IOL is the largest producer of Ibuprofen with ~35% Global share and the only company worldwide being backward integrated for all Intermediates and Key Starting Material of Ibuprofen having a capacity of 12000+ MT

- Among the largest producer of Metformin in India
- Filed 4 new DMFs with USFDA & 3 CEP applications with EDQM.
- Received approval from Korean FDA for 2 products and 6 products from Russian regulatory Authorities.
- EUGMP Certification from National Institute of Pharmacy and Nutrition, Hungary
- Next leg of growth from Paracetamol, Metformin, Clopidogrel, Lamotrigine and Fenofibrate

Product application across various therapeutic areas



Anti - Inflammatory



Analgesic & Antipyretic



Anti - Diabetic



Anti - Convulsant



Anti - Platelet



Anti - Cholelithic



Anti- Cholesterol



Proton Pump Inhibitor

Pharmaceuticals - Building API portfolio

CURRENT API PORTFOLIO

PRODUCTS	THERAPEUTIC CATEGORY	CAS NO.	Std. Batch Size (kg)	USDMF	KFDA	CEP	MOH Russia	EUWC	WHO GMP	DMF/ TechPack
Ibuprofen	NSAID	15687-27-1	1000	•	•	•	•	•	•	•
Ibuprofen Lysinate	NSAID	57469-76-8	600*	-	-	-	-	•	-	•
Ibuprofen Sodium	NSAID	31121-93-4	800*	-	-	-	-	•	-	•
Dex-Ibuprofen	NSAID	51146-56-6	200*	-	-	-	-	-	-	•
Metformin HCL	Anti-Diabetic	1115-70-4	1500	•	•	•	•	•	•	•
Clopidogrel Bisulphate (Form II)	Anti-Platelet	120202-66-6	550	•	•	•	•	•	•	•
Pantoprazole Sodium	Proton Pump Inhibitor	164579-32-2	500	•	•	•	•	•	•	•
Fenofibrate (Micronised)	Anti-Cholesterol	49562-28-9	550	•	•	•	•	•	•	•
Gabapentin	Anti-Convulsant	60142-96-3	700	•	•	•	-	•	•	•
Lamotrigine	Anti-Convulsant	84057-84-1	165*	•	•	•	•	•	•	•
Ursodeoxycholic Acid	Anti-Cholelithic	128-13-2	160*	-	-	-	•	-	•	•
Losartan Potassium	Anti-Hypertensive	124750-99-8	400	•	•	-	-	-	•	•
Levetiracetam	Anti-Epileptic	102767-28-2	250*	•	•	•	-	•	•	•
Paracetamol	Analgesic & Antipyretic	103-90-2	1500	•	•	•	-	-	•	•
• = Available for reference • = Granted • = Ready • = Filed • = Registered • = Available										

^{**} Batch Size can be customized through blending as per customer requirement

Pharmaceuticals - Building API portfolio



Product pipeline

Product Name	Therapeutic Category	Under development	Under Validations
Quetiapine Fumarate	Anti-psychotic	Completed	Completed
Allopurinol	Xanthine Oxidase	Completed	Completed
Irbesartan	Anti-Hypertensive	Completed	
Valsartan	Anti-Hypertensive	Completed	
Vildagliptin	Anti-Diabetic	Completed	
Sitagliptin M Phosphate	Anti-Diabetic	Completed	
Minoxidil	Anti-Hypertensive		
Mesalazine	Anti-Inflammatory		
Ketoconazole	Azole Antifungals		
Sacubitril	Neprilysin Inhibitor		
Edoxaban	Oral Anticoagulant		

Current Intermediates Portfolio

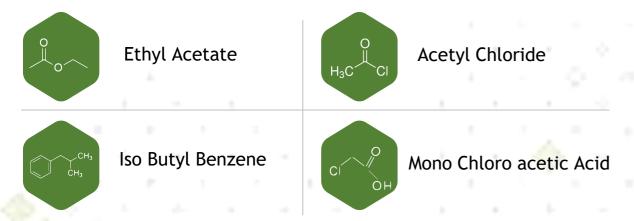
Product Name	API
L-Prolinamide Hydrochloride	Vildagliptin
3-Amino-1-adamantanol	Vildagliptin
3-(Trifluoromethyl)-5,6,7,8,tetrahydro[1,2,4] Triazolo [4,3-a] pyrazine Hydrochloride	Sitagliptin
Sitagliptin Ketoamide	Sitagliptin
4-Chloro-4'-hydroxybenzonphenone	Fenofibrate
L-Valine methyl ester Hydrochloride	Valsartan
Coupled Amine Hydrochloride	Clopidogrel
4-Chloro-3-methoxy-2-methylpyridine	Pantoprazole
Azacyclonol	Fexofenadine
4-Isobutylacetophenone	Ibuprofen
2-(2,3-Dichlorophenyl)-2-Guanidinylimino Acetonitrile(Schiff's base)	Lamotrigine
2-Azaspiro [4.5] decan-3-one (Lactum)	Gabapentin
Para amino phenol (PAP)	Paracetamol

Specialty chemicals - capitalizing on global demand



IOL first commenced manufacturing Ethyl Acetate in 1996, with a starting capacity of 3000 TPA Today, the Company has grown this business to become the largest single location plant in India, with a production capacity of 1,00,000 TPA

- India's second largest manufacturer for Iso Butyl Benzene (IBB) with ~30% global share
- Received REACH Certificate for ethyl acetate and is exported to over 40 countries worldwide
- IBB, MCA and Acetyl Chloride are key starting materials for Ibuprofen
- Captive consumption of Mono Chloro Acetic Acid with 7,200 TPA capacity and Acetyl Chloride with 5,200 TPA capacity
- Asia's first continuous dual technology (green chemistry) plant for MCA and Acetyl Chloride



Product application across diversified industries



Food processing



Textiles



Flexible Packaging



Ink



Pharma



Paints



Chemical Intermediate



Pesticides





ESG INITIATIVES

Ensuring a Sustainable Tomorrow Through ESG Initiatives





Environment

- Committed to ensure that our operations have minimal impact on the environment
- Constantly monitoring environmental footprints and implementing relevant initiatives

d t

Governance

Committed towards instilling a reliable, transparent, and accountable system in our organisation



- Committed towards uplifting the unserved sections of the society through our CSR efforts
- Consistently working toward creating a diverse, collaborative and rewarding workplace for our employees

Sustainability Initiatives

- FY 2021-22 taken as baseline year for Scope 1 and 2 Emission and target for achieving reduction in Scope-01 by 14% and Scope-02 Neutral by the year 2026 and collecting baseline data for all Scope 3 Emissions
- CDP (Carbon Disclosre Project) membership obtained, Achieved Level "D" in Evaluation of Climate change Questionnaire, Level "C-" in CDP Supplier engagement rating report and SBTi projects commitment letter signed and Science based targets identified for approval by SBTi (Science Based Targets initiative).
- Introducing sustainability data management software and mapping the progress
- Conducting periodic third-party verification audits in line with Sustainability standards like GRI Guidelines, Sustainability Accounting Standards Board (SASB), Business Responsibility and Sustainability Report (BRSR)
- First Sustainability Report Published in FY 2021-22
- Third party assurance/Opinion statement received for GHG emissions verification FY 21-22 & 22-23

ESG Footprint - Environment



Focused Environment Stewardship



95% Water neutral



48% Reduction in carbon intensity



48%

Power requirement met via renewable energy



100% Zero Liquid Discharge (ZLD)



57/100

70th percentile ①



Greening

- Regular donation of plants and tree guards to the Forest Department
- Donation of plants and tree guards to over 10 villages for creating a green cover in the region



Sustainable Practices

- Modern and well-equipped effluent treatment operations
- Installation of STP
- Usage of treated water for maintaining green belts
- Regular recycling of solvents after distillation
- Automation and closed loop processes for better control
- "GO Green" principles, with special emphasis for designing environmentfriendly production
- Zero Liquid Discharge Facility
- Sustainability Rating Bronze Medal in Ecovadis
- Dedicated Super -15 team for Sustainability Initiatives implementation at Site



Waste Management

- Storage of hazardous waste in separate dedicated facility in environmentally sound manner and disposal through authorized recyclers or incineration facilities
- Biomedical waste disposal through authorized common biomedical waste facilities

ESG Footprint - Environment



Greenhouse Gas Emission Report

Scope 1/Category 1

- Stationary Combustion (Coal, HSD)
- Refrigerants (R-22)
- Fire Extinguisher (CO2)
- LPG Cylinder (LPG) HO
- Mobile Combustion (Diesel)

Scope 2/Category 2

Purchased Electricity

Scope 3/Category 3

- Upstream transportation and distribution
 - Capital Goods Transportation
 - HW Transportation
 - Fuel and Energy Transportation
 - LPG Consumption Site
- Waste generated in Operations
- Downstream transportation & distribution
- Business travel
- Fuel and Energy
- Employee Commute

Catagory	Total (tCO2e)			
Category	FY21-22	FY22-23		
Scope 1/Category 1	24928	23786		
Scope 2/Category 2	1172	6134		
Scope 3/Category 3,4,5	779	14419		
Total Emissions (Category 1 to 5)	26879	44340		

Catagory	Total (tCO2e)			
Category	FY21-22	FY22-23		
Biogenic Emissions (Rice Husk)	134434	155243		

ESG Footprint - Environment



Emission Reduction Initiatives under Scope 1/Category 1 – FY22-23

Sr. No.	Initiative	Date of Commissioning	Objective	tCO2e
1	Steam saving Activity by Replacement of 13MW turbine	18.01.23	Energy saving by replacement of Old 12.1 MW Turbine with new designed efficient 12.4 MW Turbine with same input parameters of steam	4869.74
2	Steam saving Activity by Replacement of 4MW turbine	04.11.22	Energy saving by replacement of Old 4MW Turbine with new designed efficient 4.225MW Turbine with same input parameters of steam.	4271.98

Emission Reduction Projects under Scope 1/Category 1 – FY23-24

Sr. No.	Particulars Particulars	tCO2e
1	EV Golf Car for Employees/Visitors from main gate to main block or other areas keeping in view the distance	25.55
2	EV Bus for company employees (1 No.)	489.70
3	E-Scooty/Ranger Bicycles for Environment and Sustainability Team	1.28
4	4 Replacement of Diesel Forklifts with Li-Ion Battery Operated Forklifts (2 No.) in Warehouse	

ESG Footprint - Social





Healthcare

- Dialysis machines, Portable X-Rays machine donated at Civil Hospital, Barnala
- Free medicines to Government dispensaries in 10 villages every month
- Infrastructure provided to Civil Hospital, Barnala for ICU, Eye ward, Ortho ward and Covid care centers
- Rs 90 lakh for construction of laboratory and wards as well as purchase of medical equipment



Education

- 15 schools in Barnala and 7 schools in Ludhiana
- Smart classroom facilities along with LEDs, Music System and Projectors
- Upgradation of Sewing Centre at Gandhi Arya School, Barnala
- Air Cooling and Ventilation system for ease of learning to students



Social upliftment

- Provided Water Coolers, Washing Machine, Refrigerator, LED's & Speaker, Mattresses for special children to make them more comfortable in Braille Bhawan, Chandigarh Road, Ludhiana
- Provided Construction material in terms of Gate and Grill and Tile Flooring in Old Age Home, Bagga Kalan, Ludhiana

ESG Footprint - Governance



- Committed to serving the best interests of all stakeholders
- Implemented a sound and well structured corporate governance system that enables us to operate more efficiently, mitigate business risks & protect the stakeholders' interests
- Directs the focus of our business activities on sustainable value creation and innovation
- It further builds a management culture that confirms high standards of corporate governance and a policy of transparency

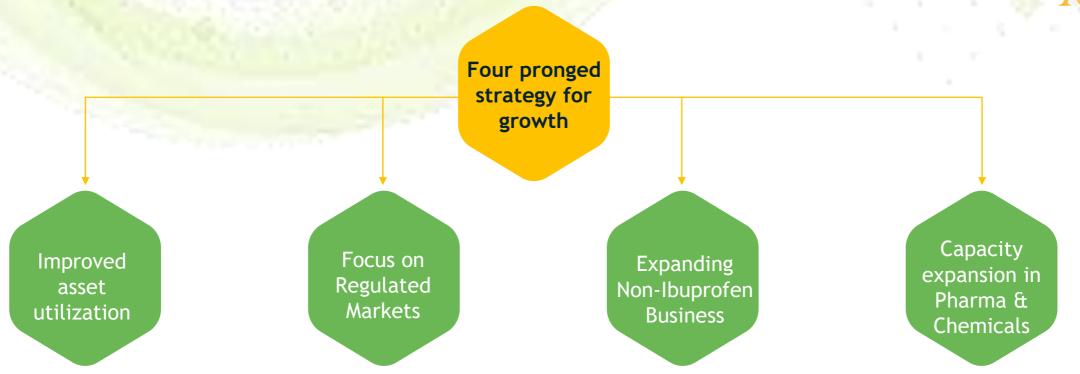




NAVIGATING THE PATH TO RESURGENCE

Four key areas to drive next leg of growth...





Focus on efficiently utilizing existing assets built through internal accruals. Also working on restructuring of our product portfolio to deploy these assets

Plan to enhance our product development plans and accelerate our DMF filing to cover 5-6 products per year Target non- Ibuprofen business to contribute 50% to total pharma business

Capacity expansion for Chemicals & Pharmaceuticals underway.

Improved asset utilization







- All our product operations are undertaken at our manufacturing facilities based in Barnala, Punjab
- Each plant operated and maintained as per current GMP (cGMP) standards
- Plants approved by EUGMP with dedicated solvent recovery facility

Outreach to regulated markets for sustained business









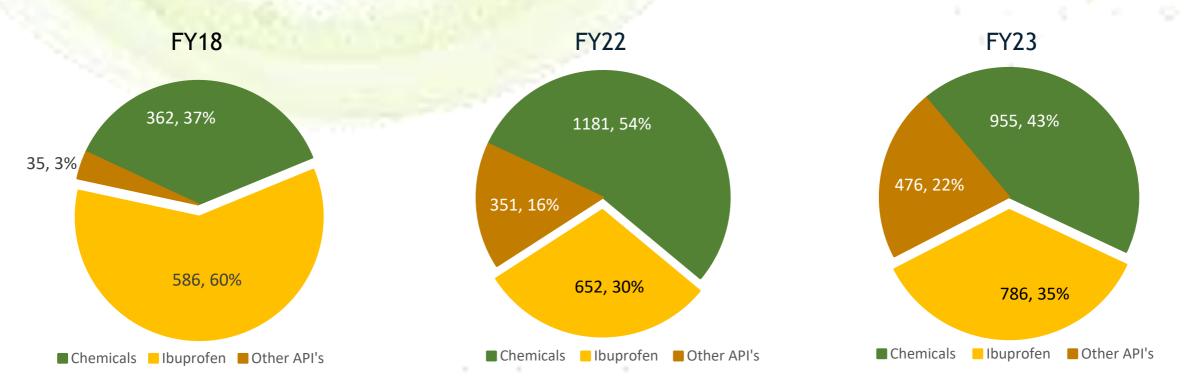
- Received the European Directorate for the Quality of Medicines & HealthCare's (EDQM) Certificate of Suitability (CEP) to export Paracetamol to the European Market.
- IOL has a total capacity of 3,600 tonnes to produce Paracetamol
- Receiving EDQM certification to supply Pantoprazole Sodium Sesquihydrate API across European market
- IOL has a total capacity of producing 240 TPA of Pantoprazole Sodium Sesquihydrate



- Received the REACH certification for supply of ethyl acetate across the European market.
- Company exports Ethyl Acetate to more than 40 countries.
- Starting with 3,000 tonnes, the Company has grown this business to become the largest single location plant in India, with a production capacity of 100,000 tonnes per annum

Expanding the non-Ibuprofen business - 1/2





- Contribution of non-Ibuprofen drugs has increased from Rs.35 crore in 2018 to Rs.476 crore in 2023, showing an upward trend over the years.
- Management is aiming at 50% share of total pharma sales from other API segment by FY25

^{*} Amt in Rs. crore

Expanding the non-Ibuprofen business - 2/2

Lamotrigine



(Analgesic and Antipyretic drugs)

Multi Product facility focused on Paracetamol, with an installed capacity of 3,600 MT/Annum, with a backward integration process



Regulatory Filings: CEP approved; US DMF filed

(Anticonsulvant or anti-epileptic)

As a prime manufacturer and supplier, we are commercialized with an installed capacity of 24 MT/Annum



Paracetamol



Dedicated manufacturing facility with installed capacity of 240 MT/Annum, with a fully backward integrated process.

Regulatory Filings: US/EU/ANVISA



Clopidogrel Bisulphate



Regulatory Filings: US/EU/ENVISA/China

(Antiplatelet drug, used in cardiovascular therapies, preventing future heart attacks,

strokes, and other clot-related diseases)

(Antidiabetic and potential antineoplastic used for patients with type 2 diabetes)

Dedicated manufacturing block with an installed capacity of 7,2000 MT/Annum



Metformin Hydrochloride Pantoprazole Sodium (Treatment for gastroesophageal reflux disease and promote healing of tissue damage caused by gastric acid)



Fully backward integration process, commercialized with an installed capacity >200 MT/Annum



Regulatory Filings: US/EU/ENVISA

Regulatory Filings: US/EU/ENVISA



Leveraging strong domestic demand through expansion - 1/2



- IOL is focusing on other APIs like Paracetamol, Metformin, Pantoprazole, Clopidogrel and Lamotrigine to diversify from Ibuprofen business
- Investment in expanding the Paracetamol capacity to 3,600 MT from 1,800 MT
- Backward integration process for Paracetamol, Metformin and Pantoprazole initiated to lower dependence on imports from China
- Regulated markets in Europe and US explored to increase exports and contribution from higher margin products

World Pharmaceutical Industry







Indian Pharmaceutical Industry







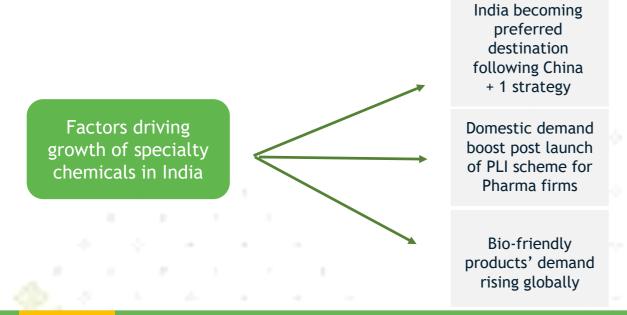
Leveraging strong domestic demand through expansion - 2/2



Indian Specialty Chemical Industry

Year	Chemical	Specialty Chemicals	Growth
2021	US\$170-180 Billion	US\$32 Billion	9-10%
2040	US\$ 850-1000 Billion	US\$140-190 Billion	11.5% (2021-27) 7-9.5% (2027-40)

Source: McKinsey - India: The Next Chemicals Manufacturing Hub, March 2023



- One of the largest producers of Iso Butyl Benzene, key starting material for Ibuprofen
- As one of largest manufacturers of Ethyl Acetate, we have strengthened position in the 'green solvent' market by increasing its capacity by 20% to 120,000 MTPA from 100,000 MTPA



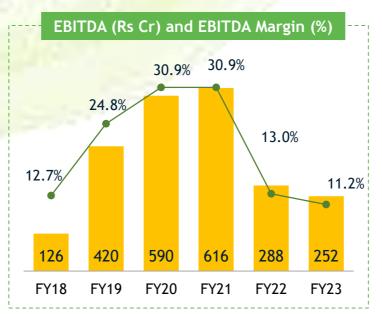


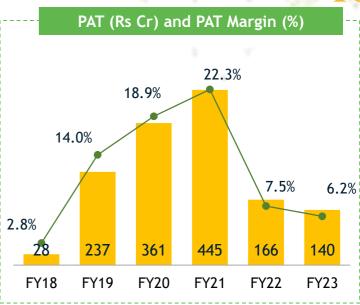
FINANCIAL HIGHLIGHTS

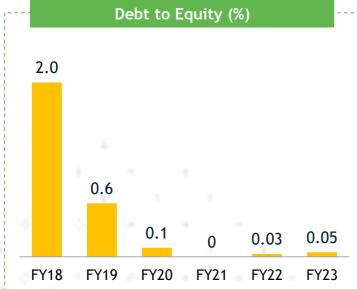
5-years Performance

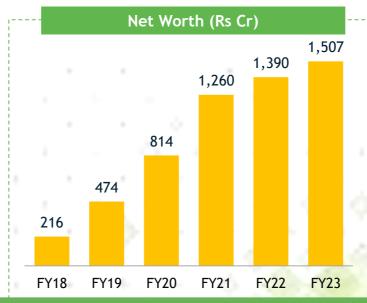


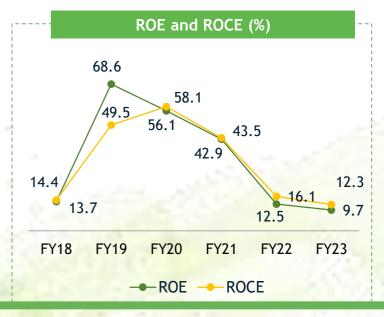






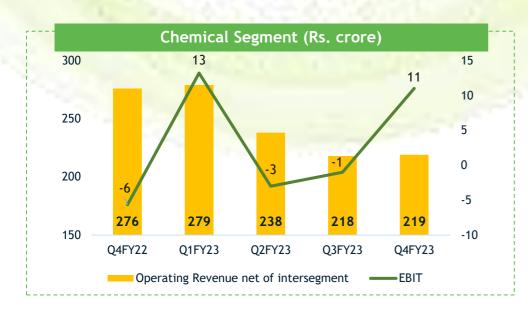


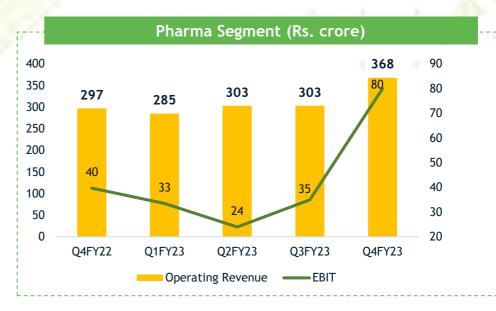


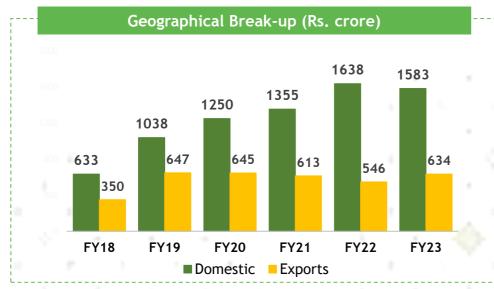


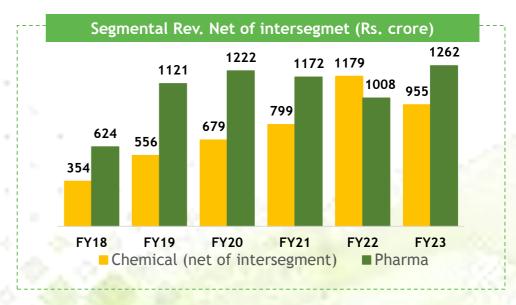
Geographical and Segmental highlights











Summary



Pharmaceutical Segment

- Most reliable partner for reputed pharmaceutical players globally, by providing them with high-quality input products, which are key ingredients used for making essential and advanced medicines.
- Moving towards a well diversified product portfolio, that is a shift towards the nonibuprofen business.
- Received EDQM certification to supply pantoprazole sodium as well as API in the European markets.

Specialty Chemical Segment

- Under our Specialty Chemicals division, Ethyl Acetate is manufactured from alcohol and its application is in multiple industries like flexible packaging, pharmaceuticals, ink, food processing, pesticides and paint industry.
- Registered the REACH Certificate for ethyl acetate and in accordance with EU REACH regulations on the chemicals and the safe use



Company:

Investor Relations Advisors:

IOL Chemicals & Pharmaceuticals Ltd.

Adfactors PR Pvt. Ltd.

Mr. Pardeep Kumar Khanna, CFO

Snighter Albuquerque snighter.a@adfactorspr.com

pardeepkhanna@iolcp.com

Darshan Mankad

darshan.mankad@adfactorspr.com

www.iolcp.com

www.adfactorspr.com

THANK YOU