



IOL Chemicals and
Pharmaceuticals Limited



**Allied
+ Committed**

CORPORATE PROFILE
2022

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Allied



Committed

WHO WE ARE

IOL Chemicals and Pharmaceutical Limited (IOL) is amongst India's leading innovation-driven pharmaceutical and specialty chemicals-based company, that has grown into a highly integrated and volume efficient player on the back of a transformative journey over three decades.

Our key route to growth and success has been our promise to be a trusted partner for delivering world class products with reliable guarantees for delivery. We believe in establishing win-win relationships with all our clients that are lasting and rewarding.

OUR VISION

To be amongst the most admired companies in APIs, Intermediaries, and Specialty Chemicals globally.

OUR MISSION

To provide top quality products in APIs and intermediate specialty chemicals through continuous innovation and cutting-edge technological means, that also keeps safety and our environmental impact to optimal levels.

OUR PROMISE

“When you deal with IOL, you do so with ultimate peace of mind.”

We are a trusted partner for delivering high quality products with reliable guarantees for delivery. Our fundamental value system dictates that we stand by our commitments. We have strict manufacturing protocols to comply with and we produce our products to the highest quality standards. We emphasise on maintaining after-sales service by ensuring meaningful support and assistance to our customers, irrespective of time zones or global location.

WHAT MAKES US DIFFERENT?

1 World Scale Manufacturing

We are the largest fully integrated manufacturers of Ibuprofen and leading manufacturers of Metformin and Ethyl Acetate across the globe.

2 Robust Operating Practices

Our manufacturing facilities follow the highest GMP standards.

3 Uncompromising Quality Control

We adopt strict practices to monitor and assess the quality of all our products.

4 Service Excellence

We ensure flawless business operations, timely delivery and hassle-free after sales service.



OUR VALUES ⁺

We have deeply ingrained principles in our system that guides all our decisions and actions

OUR HERITAGE, OUR FUTURE

IOL Chemicals and Pharmaceutical Limited was incorporated in 1986 and established Acetic Acid Plant.

1986 - 91

Commencement of Ethyl Acetate Plant

1996

Commencement of Acetic Anhydride Plant

1999

IOL gets listed on the National Stock Exchange (NSE)
Established Multi fuel captive co-generation power plant of 13MW capacity

2010

Commencement of Unit-2 for Multi product

2012

Received EUGMP certification

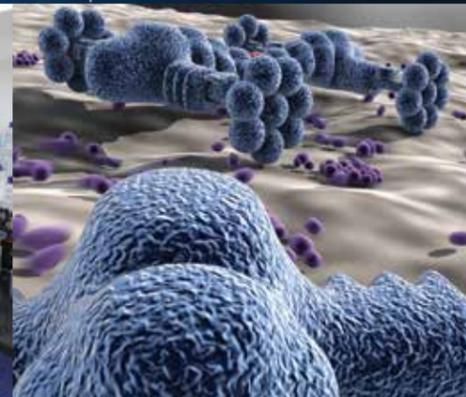
2013

USFDA EIR for Ibuprofen

2015

Commencement of Unit 3 for new product launches

2016



2000

Commencement of Ibuprofen Unit-1

2007

Established Unit- 1 dedicated for Ibuprofen
Established Multi fuel captive co-generation power plant of 4MW capacity

2009

Commencement of Iso Butyl Benzene, Mono Chloro Acetic Acid and Acetyl Chloride Plant

2017

Conversion of Unit-2 as dedicated facility for Ibuprofen

2018

Established Unit-4 dedicated for Metformin Hydrochloride
Unit-5 dedicated for Clopidogrel Bisulfate Form II & Fenofibrate

2019

Established Unit-6 dedicated for Pantoprazole Sodium

2020

Established Unit-7 dedicated for Metformin

2021

Established Unit-8 and Unit 10 for Multi Products

Since the very beginning, we have aspired to deliver lasting value to all our customers. Our product quality, advanced manufacturing capabilities and reliable services have enabled us to expand our business capacities and generate value for our stakeholders.



OUR MANUFACTURING COMPLEX IN BARNALA, PUNJAB - INDIA

WELCOME TO A WORLD OF

INNOVATION & SCALE

We invite you to partner with a dynamic IOL, for a mutually rewarding relationship.



OUR PEOPLE



Fostering a performance-based and collaborative work culture

A NOTE FROM THE MANAGING DIRECTOR

Welcome to IOL, a company committed to be a differentiated value creator – for its customers, shareowners and its people. We aim to do this without compromising on our responsibilities to protecting our society and environment.

Allied⁺ Committed

At IOL, we live our purpose and responsibilities to our shareholders, the communities in which we operate and the planet on which we live. We aim to be trusted and dependable.

That means responsibly manufacturing our products and managing our supply chain, bringing meaningful innovations to market, and sustain lasting win-win relationships with our clients who depend on us for their strategic ingredients. We do this in a way that is true to the values that our company has been built on for more than 34 years. We consistently foster a customer-oriented culture that lays great emphasis on delivering high-quality products and services to our clients. To this end, we have devised strategies, which are supported by our dedicated

human capital thereby driving growth and success at IOL. In addition, we constantly monitor our processes and systems to ensure that our manufacturing facilities abide by the highest GMP standards and safety guidelines. Furthermore, we place paramount importance on research and development that allows us to work on promising innovations, which can drive product and manufacturing science forward.

We believe that our creating a shared value approach enables us to optimize value for our shareholders and have a

long-term positive impact on all stakeholders connected to our business. This includes employees, consumers, business partners, as well as the communities in which we operate. I invite all of you to engage with a dynamic and ambitious IOL, for a mutually rewarding relationship. Let's join hands in making our next decade the most remarkable one yet.

Mr. Varinder Gupta
Managing Director



BOARD OF DIRECTORS



MR. RAJENDER MOHAN MALLA
Chairman & Independent Director



MR. VARINDER GUPTA
Managing Director



MR. VIKAS GUPTA
Executive Director



MR. HARPAL SINGH
Independent Director



DR. SANDHYA MEHTA
Independent Director



MR. KUSHAL KUMAR RANA
Director (Works)

Our Board members possess a strong level of commitment and corresponding work ethics while guiding us through opportunities and challenges.

MANAGEMENT



MR. VARINDER GUPTA
Managing Director



MR. VIKAS GUPTA
Executive Director



DR. SANJAY CHATURVEDI
Chief Executive Officer



MR. KUSHAL KUMAR RANA
Director (Works)

Our Management team ensures organisational efficiency, productivity and performance while supporting the Company to reach its business objectives.



OUR PEOPLE & THEIR PASSION

Empowering and building a dedicated and committed workforce that facilitates us to focus on continuous product development and efficiently serving our clients.

Our 2200+ employees support us day in and day out to meet our objectives. Our people do this by responsibly manufacturing our products and managing our supply chain, bringing innovations to market in agile ways and building strong and lasting win-win client relationships.

At IOL, we encourage a performance-driven work culture that motivates our employees to perform with dedication and bring out their best selves. We believe in ongoing skill improvement and continuously invest in their growth by initiating strategic training programmes that aims at sharpening their work and interpersonal skills.

2200+

Employees

50+

R&D Staff

TALENT DEVELOPMENT

NURTURING SKILLS AND CAPABILITIES

We foster a collaborative and inspiring work environment that offers growth opportunities and helps our employees to sharpen their skills and competencies. Our human resources team works diligently on developing meaningful training programmes that are focused on continuous learning and developing experiences. Our employee centric workshops intend to keep our human capital updated with the latest developments in the industry. We also ensure that our employees are aware and well-trained in advanced technologies.

OUR DEVELOPMENT PROGRAMMES

At IOL, we endeavour to continuously enhance the skills and capabilities of our employees. To this end, we arrange various training workshops, development programs and sessions round the year to ensure that our human capital receives the best job-based and behavioural training.

INTERNAL TRAINING

Our employees are offered internal training as per our Annual Training Calendar on various areas such as technical development, soft skills, regulatory and OMS. We also ensure extensive training on Environment, Health and Safety related functions.

EXTERNAL TRAINING

We engage with various training institutes and provide technical and behavioural sessions to selected employees as per need.

ON THE JOB TRAINING

We arrange various on the job training workshops for our existing as well as new employees for skill enhancement and knowledge upgradation.





MANUFACTURING and R&D

Fostering a performance-based and collaborative work culture

OUR MANUFACTURING CAPABILITIES

API / Pharmaceutical



Pilot Plant

Barnala, Punjab, India

- » Multi product facility
- » Ground + 1 storey facility
- » Capable for any kind of reaction process
- » ISO-Class-8 classified finishing area
- » Associated with hydrogenation
- » High temp reactions
- » Micronisation facility



Unit-1 (for Ibuprofen)

Barnala, Punjab, India

- » Dedicated facility of IBUPROFEN
- » Ground + 3 storey facility
- » Capacity 6250 MTPA
- » USFDA Audited & EUGMP approved facility
- » ISO-Class-8 classified finishing area
- » Dedicated Solvent recovery plant



Unit-2 (for Ibuprofen)

Barnala, Punjab, India

- » Dedicated facility of IBUPROFEN
- » Ground + 2 storey facility
- » Capacity 5750 MTPA
- » USFDA audited & EUGMP approved facility
- » ISO-Class-8 classified finishing area
- » Dedicated Solvent recovery plant



Unit-3 (for Multi Product)

Barnala, Punjab, India

- » Multi Product facility
- » Ground + 1 storey facility
- » EUGMP approved facility
- » ISO-Class-8 classified finishing area
- » Isolator used in intermediate area
- » Cynation and hydrogenation facility
- » 17 Nos. SSR, MSGL with 75 KL capacity
- » High temp reactions
- » Micronisation facility
- » Vacuum drying facility
- » Dedicated Solvent recovery plant



Unit-4 (for Metformin)

Barnala, Punjab, India

- » Dedicated facility of Metformin HCL
- » Ground + 2 storey facility
- » Capacity 4000 MTPA
- » EUGMP approved facility
- » ISO-Class-8 classified finishing area
- » Automated utility operations
- » Dedicated Solvent recovery plant



Unit-5 (for IClopidogrel Bisulphate)

Barnala, Punjab, India

- » Manufacturing facility of Clopidogrel Bisulphate (Form-II)
- » Ground + 1 storey facility
- » Capacity 180 MTPA
- » EUGMP approved facility
- » ISO-Class-8 classified finishing area
- » Dedicated Solvent recovery plant

At IOL, all our product operations are undertaken at our manufacturing facilities based in the Barnala city of Punjab. Our state-of-the-art facilities span across a 100-acre integrated campus. We ensure that each of our individually accredited units are operated and certified as per the current GMP (cGMP) standards and best practices guidelines.

IOL has a highly evolved manufacturing capability built through continuous process research and innovations. We pursue manufacturing routes that drive product and manufacturing science forward.



OUR SERVICE PROMISE

“When you deal with IOL, you do so with ultimate peace of mind.”

We are a trusted partner for delivering high quality products with reliable guarantees for delivery. Our fundamental value system dictates that we stand by our commitments. We maintain strict manufacturing protocols to comply with and we produce our products to the highest quality standards. We emphasise on maintaining after-sales service by ensuring meaningful support and assistance to our customers, irrespective of time zones or global location.

OUR MANUFACTURING CAPABILITIES (CONTD.)



**Unit-6
(for Pantoprazole Sodium)**
Barnala, Punjab, India



**Unit-7
(for Metformin HCL)**
Barnala, Punjab, India



**Unit 8
(for Multi Product)**
Barnala, Punjab, India



**Unit 10
(for Multi Product)**
Barnala, Punjab, India

- » Dedicated facility of Pantoprazole Sodium
- » Ground + 2 storey facility
- » Capacity 240 MTPA
- » EUGMP approved facility
- » ISO-Class-8 classified finishing area
- » Dedicated Solvent recovery plant

- » Dedicated facility of Metformin HCL
- » Ground + 2 storey facility
- » Capacity 7200 MTPA
- » ISO-Class-8 classified finishing area
- » Automated filling and packing
- » Dedicated Solvent recovery plant

- » Multi Products facility
- » Ground + 1 storey facility
- » ISO-Class-8 classified finishing area
- » 10 Nos. SSR with 60 KL capacity
- » Vacuum drying facility
- » Micronisation facility
- » Dedicated Solvent recovery plant

- » Multi Products facility
- » Ground + 1 storey facility
- » EUGMP approved facility
- » ISO-Class-8 classified finishing area
- » Hydrogenation facility
- » 18 Nos. SSR, MSGSL with 110 KL capacity
- » High temp reactions
- » Micronisation facility
- » Vacuum drying facility

Chemicals Division



Iso Butyl Benzene Unit
Barnala, Punjab, India



Ethyl Acetate Unit
Barnala, Punjab, India



**Acetyl Chloride / MCA/
IPCA Unit**
Barnala, Punjab, India

- » DCS based fully automated dedicated manufacturing facility
- » Capacity 12000 MTPA
- » High pressure gas induction reactors
- » Energy integrated Distillation columns setup
- » Propylene handling and storage facility (450 KL)

- » Dedicated Manufacturing Facility
- » Capacity 100,000 MTPA
- » DCS Based Fully Automated Plant
- » 8000 KL Storage Capacities
- » Finished Product Quality up to 99.99 %
- » Dedicated Drum filling and Packaging Facility

- » Dual Technology DCS Based Operation
- » Metallurgy Used: Glass lined, Graphite, PTFEy



OPERATING WITH INTEGRITY

“How we operate as a company and as individuals is based on the principle of doing the right thing.”

It's the reason consumers trust us, partners do business with us, and shareholders invest in us. This guiding philosophy is reflected in our Purpose, Values and Principles. We believe our continued success depends on everyone doing their part to uphold our principles in the decisions we make each day

In the last three decades, we have made an indelible mark as one of the leading manufacturers of the 'green chemical' Ethyl Acetate across the globe. Today, 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.

OUR RESEARCH PHILOSOPHY

At IOL, we constantly focus on the importance of having an effective research and development system in place that helps us to innovate and find solutions to complex needs of the pharmaceutical industry. Since research is a prominent activity, we have developed a state-of-the-art laboratory that uses eco-friendly methods of research and innovation. This ensures that we create in a sustainable manner.

IOL focuses on creating, securing, and leveraging a portfolio of high-value patents, products, and research pipeline projects.



OUR RESEARCH SEGMENTS



GENERIC AND API RESEARCH

We mainly focus on the research of generics for therapeutic categories like pain management, drugs acting on Central Nervous Systems, Anti-allergic drugs and lifestyle related diseases such as Cardiovascular drugs, Anti-diabetics and Anti-ulcer drugs.

IOL is amongst the leading API partners for pharmaceutical companies across the world. We have a prominent presence in domestic and international markets. We have state-of-the-art R&D centre situated in Punjab, India. We possess expertise in specialised chemistries such as Grignard reactions, Cyanation and Bromination reactions, High temperature high pressure reactions (Temperature up to 220°C and pressure up to 35 kg/cm²), Hydrogenation reactions (up to 20 kg/cm²), Chiral Resolution, Sodium metal reactions, Propylene, Chlorine and HCl gas-based reactions along with other varied chemical reactions.

When it comes to R&D, we always concentrate on 100% backward integration, use of indigenously available raw materials, in-house manufacturing of Key Starting Materials and intermediates with continuous improvement in processes from quality, cost and effluent generation perspective.

Our API R&D function is backed by a team of 50 qualified and dedicated researchers with highly specialised qualification in Chemistry/ Technology and Pharmaceutical Technology.

Our R&D division works round the clock and operates 24*6. It is well equipped with full-fledged process development laboratory with advanced analytical laboratory having latest analytical instruments such as LC- MS, Multi gradient High Performance Liquid Chromatography with PDA, RI and UV detectors, Gas Chromatography with Head space analysers, Malvern 3000 and 2000 particle size analyser, Infrared Spectroscopy, Ultraviolet spectroscopy and Digital Polarimetry. Our R&D function has tied up with local Universities and Testing laboratories for specialised and rare analytical requirements.

At IOL, our R&D is integrated by cGMP Pilot Plant (PP) for scale up trials. The PP is equipped with 0.5 KL to 1.0 KL SS and Glass lined Reactors, Powder Processing Area with HVAC system and Microniser with other supporting equipment and utility supply including oil heating system.



INTERMEDIATES RESEARCH

Our R&D division supports IOL's Policy of 100% self-dependent for Key Starting Materials (KSMs) for all Active Pharmaceutical Ingredients (APIs) manufactured by IOL. All KSMs are developed and manufactured in-house such as Isobutylbenzene (IBB) for Ibuprofen, O-tolylbenzoxonitrile (OTBN)

for Sartan series of products, and SABA HCl for Leviteracitam, amongst others, which is rare to see in other Indian API companies. Furthermore, this gives our customers the assurance of uninterrupted supply of the APIs.

ENDURING CLIENT RELATIONSHIPS



We focus on disease areas where patient needs are great, where we can build upon our deep scientific expertise, and where we intend to keep expanding our portfolio of APIs and specialty chemicals. Our approach to business is built top down and bottom up. We engage with stakeholders at every level to understand their reality. We use these insights to enhance the sustainability of our business by creating long-term relationships.



OUR STRONG GLOBAL REACH



- | | | | | | |
|------------|-------|-----------|--------------|-------------|---------|
| Argentina | China | Spain | Netherlands | Thailand | Vietnam |
| Bangladesh | UAE | Germany | Nigeria | Finland | Uruguay |
| Belgium | Italy | Indonesia | Peru | Switzerland | UK |
| Brazil | Egypt | Iran | South Africa | Portugal | Kenya |

A man in a blue suit, white shirt, and patterned tie is shown from the chest up. He is holding a smartphone in his right hand and a white document in his left hand. The background is a large industrial facility, possibly a factory or power plant, with a complex network of pipes, scaffolding, and structural beams. The scene is lit with a cool blue light, and there are some bright light flares. The overall composition is a double exposure, with the man's image overlaid on the industrial background.

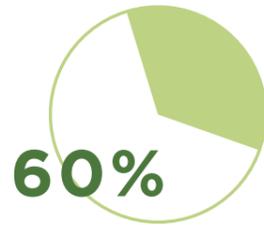
OUR BUSINESS SEGMENTS & PRODUCTS

Delivering remarkable performance for our stakeholders

OUR BUSINESS SEGMENTS

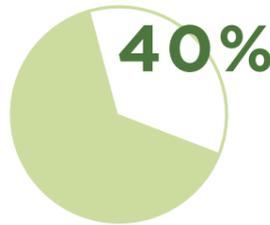


ACTIVE PHARMACEUTICAL INGREDIENTS:



- » Estimated robust growth in the global pharmaceutical industry, despite disruptions, signals at the potential growth opportunities for IOL in the coming years
- » Highly integrated world-scale manufacturing capabilities to drive market leadership
- » Largest manufacturer of ibuprofen and metformin across the world, with optimal economies of scale and costs of production
- » Strong product pipeline with promising products under research & development

SPECIALTY CHEMICALS:



- » Growing industries in India presents the scope for growth in demand for specialty chemicals that are needed to manufacture various products across sectors
- » State-of-the-art manufacturing facilities designed as per CGMP standards and equipped with latest technologies and machinery
- » Continued investment and diversification in the specialty chemicals vertical to complement our API business, provides significant stability and resilience to IOL
- » Strong product pipeline under research & development offers scope for future growth

OUR STRATEGIC PRIORITIES



OUR FOCUS

	Uninterrupted customer service and product development
	Committed to generate superior margin improvement every fiscal
	Positioned for growing sustainably on the back of a strong value system

OUR PRODUCTS

ACTIVE PHARMACEUTICAL INGREDIENTS

CURRENT API PORTFOLIO

PRODUCTS	THERAPEUTIC CATEGORY	CAS NO.	USDMF	KFDA	EUGMP	CEP	WHO-GMP(COPP)	DMF/TechPack
Ibuprofen	NSAID	15687-27-1	✓	✓	✓	✓	✓	✓
Ibuprofen Lysinate	NSAID	57469-76-8	-	-	-	-	-	✓
Ibuprofen Sodium	NSAID	31121-93-4	-	-	-	-	-	✓
Dex-Ibuprofen	NSAID	51146-56-6	-	-	-	-	-	✓
Metformin HCL	Anti-Diabetic	1115-70-4	Filed	-	✓	✓	✓	✓
Clopidogrel Bisulphate (Form II)	Anti-Platelet	120202-66-6	-	-	✓	✓	✓	✓
Pantoprazole Sodium	Proton Pump Inhibitor	164579-32-2	-	-	✓	-	✓	✓
Fenofibrate (Micronised)	Anti-Cholesterol	49562-28-9	-	✓	✓	✓	✓	✓
Gabapentin	Anti-Convulsant	60142-96-3	-	-	-	-	-	✓
Lamotrigine	Anti-Convulsant	84057-84-1	-	-	✓	✓	✓	✓
Ursodeoxycholic Acid	Anti-Cholelithic	128-13-2	-	-	-	-	✓	✓
Losartan Potassium	Anti-Hypertensive	124750-99-8	-	-	-	-	-	Under compiling
Levetiracetam	Anti-Epileptic	102767-28-2	-	-	-	-	-	Under compiling

APIS UNDER DEVELOPMENT

PRODUCT NAME	THERAPEUTIC CATEGORY	CAS No.	UNDER DEVELOPMENT	UNDER VALIDATION
Fexofenadine	Anti-Histamine	83799-24-0	Completed	✓
Quetiapine Fumarate	Anti-Psychotic	111974-72-2	Completed	✓
Dextromethorphan	Anti-Tussive	125-71-3	Completed	✓
Apixaban	Anti-Coagulant	503612-47-3	✓	-
Mesalazine	Anti-Inflammatory	89-57-6	✓	-
Telmisartan	Anti-Hypertensive	144701-48-4	✓	-

CURRENT INTERMEDIATES PORTFOLIO

PRODUCT NAME	CAS No.	API
2-chloromethyl-3,4-dimethoxypyridinium hydrochloride	72830-09-2	Pantoprazole
4'-Methyl-2-cyanobiphenyl (OTBN)e	114772-53-1	Sartans
4 Bromomethyl-2-cyanobiphenyl (Bromo OTBN)	114772-54-2	Sartans
2-Butyl-4-Chloro-5-Formyl-1H-Imidazole (BCFI)	83857-96-9	Losartan
2-(4-(4-Chlorobenzoyl)phenoxy)-2-methylpropanoic acid (Fenofibric Acid)	42017-89-0	Fenofibrate
2-(6-methoxy-2-naphthyl)propionic acid	22204-53-1	Naproxen

SPECIALTY CHEMICALS

PRODUCT	CHEMICAL FORMULA
Ethyl Acetate	C ₄ H ₈ O ₂
Iso Butyl Benzene	C ₁₀ H ₁₄
Acetyl Chloride	CH ₃ COCl
Mono Chloro acetic Acid	ClCH ₂ COOH

OUR SUSTAINABLE INITIATIVES

We continuously monitor our operations to ensure that they have minimal impact on the environment. While we do this, we also endeavour to minimise the adverse effects of our business on our surrounding.

OUR ENVIRONMENTAL RESPONSIBILITIES



EFFICIENT USE OF NATURAL RESOURCES



ENERGY CONSERVATION



WATER AND AIR QUALITY IMPROVEMENT



EFFECTIVE WASTE MANAGEMENT SYSTEM



PRESERVATION OF NATURAL RESOURCES



PLANTATION AND GREENERY

GO GREEN

Environmentally-friendly practices adopted

35 acres

Land used for plantation

At IOL, we always strive to promote and sustain environmental growth through our regular plantation drives, which helps us to ensure that we create a positive ecological impact on the communities that surround us.

OUR SUSTAINABLE PROGRAMMES

DEVISING MEANINGFUL INITIATIVES

Year after year, we develop meaningful efforts that are directed towards the betterment of the environment. We aim to conserve the existing natural resources through optimum utilisation and damage repair. We do this by adopting crucial steps towards practicing and promoting eco-friendly methods of business.



GREENING

Regular donation of plants and tree guards to Forest Department

Donation of plants and tree guards to more than 10 villages for creating the green cover in the region



SUSTAINABLE PRACTICES

Modern, well equipped effluent treatment operations with constant upgradation as per latest technological advancements

Regular and periodic monitoring of air emissions, VOC, soil, ground water and treated water with regular reporting to appropriate authorities



WASTE MANAGEMENT

Hazardous waste is stored 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



SOCIAL RESPONSIBILITY +

We aim to serve the communities that surround us.

OUR SOCIAL INITIATIVES

As a responsible company, we aim to serve the communities that surround us. Through our social benefit initiatives, our endeavour is to improve the quality of lives of those who remain unserved and underprivileged. We constantly look for ways to contribute to the overall development of the society.

Through our continued efforts and meaningful investments towards the betterment of the larger society, we aim to eradicate issues such as poverty, malnutrition, and poor living conditions, amongst others. Through our focused efforts, we endeavour to enrich the lives of the unserved people by providing them with the basic necessities that are crucial to live a balanced life.

OUR LONG TERM COMMITMENTS

At IOL, our vision goes beyond the profit-making objectives. We believe that a Company like ours can play a very prominent role in society and can be a driving force behind the upliftment of the underprivileged sections. We consistently aim our efforts towards developing the society within our reach and implement initiatives that contribute towards the broader welfare of various unserved sections. We do this by initiating socially, environmentally, and economically useful programmes for sustainable development of the communities and society at large. In alignment with our vision, we endeavour to continue creating a meaningful difference in the society in which we operate, through our social programmes and thoughtful initiatives. We believe that with every passing year, our efforts will bring a noticeable change in the lives of several people and make the world a better place to live.



OUR CSR PROGRAMMES

OUR FOCUS AREAS

 <p>Healthcare</p> <p>At IOL, we recognise healthcare as a crucial requirement. Therefore, we implement various initiatives that are focused on providing healthcare support to the marginalised sections of the society.</p>	 <p>Education</p> <p>We believe that education is the cornerstone of a good life. Access to education is not a luxury, but it is a necessity to improve quality of life. This is why we work directly with local communities to discover better possibilities and provide them with the education that they need to earn a sustainable living.</p>	 <p>Social Upliftment</p> <p>As part of our CSR, we believe in empowering the marginalised sections of the society. Our efforts are, therefore, directed towards improving their quality of life by providing them with the basic necessities and requirements that are important for a stable life.</p>
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OUR COLLABORATIONS

- 1. Helping Hands Club, Ludhiana**

Established in 2010, Helping Hands Club is a registered non-governmental organisation (NGO) working towards the improvement and betterment of Children, Education & Literacy, and Information & Communication Technology (ICT), amongst others. It further emphasises on the promotion and awareness of sustainable development.

In collaboration with the Helping Hand Club, we have actively worked towards improving the quality of life of senior citizens of the vicinity by providing building material for an OLD AGE HOME. In addition to this, we have also extended our support to special children by providing them with the necessary comforts to live a balanced life.
- 2. Nishkam Sewa Samiti, Barnala**

Nishkam Sewa Samiti is a registered NGO, which helps unprivileged people by providing necessary medical treatment. Moreover, the NGO also ensures comfortable treatment by offering food facilities to the patients and their families. IOL, at regular intervals, makes significant donations to the organization to help them meet the basic needs of the underserved sections of society.
- 3. Ram Bag Committee, Barnala**

Ram Bag Committee is an NGO, which runs and maintains a Dispensary. IOL provides necessary medicines to the dispensary as per their requirements, which further helps the dispensary doctors in treating their patients.





IOL Chemicals and
Pharmaceuticals Limited

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