

Ref: MOL/2024-25/68

February 8, 2025

To, National Stock Exchange of India Limited "Exchange Plaza", Bandra-Kurla Complex, Bandra (East) Mumbai 400 051 SYMBOL:- MOL	To, BSE Limited Floor- 25, P J Tower, Dalal Street, Mumbai 400 001 Scrip Code:- 543331
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Sub: - Investor Presentation on Financial Results for Q3 FY 2025

Ref.: - Regulation 30 of SEBI (LODR) Regulations, 2015

Dear Sir,

We are submitting herewith the Investor Presentation on unaudited Financial Results of the Company for the Quarter ended on December 31, 2024 for information of the Member, which is also available on the website of the Company www.meghmani.com.

We request you to take on record.

Thanking you.

Yours faithfully,
For Meghmani Organics Limited

Jayesh Patel
Company Secretary & Compliance Officer
Mem.No:A14898

Encl: As above



CHEMISTRY OF SUCCESS AT WORK

Meghmani Organics Limited

Q3 FY25
Investor Presentation



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MOL at a Glance

Crop
Protection

Crop
Nutrition

Pigments

An Integrated diversified Chemical Company with Global Footprint

35+ Years

of chemical industry experience

9

Integrated manufacturing facilities

75+

Countries

3500+

Distributors and dealers across India

54,660 MTPA

Total Crop Protection Capacity

33,180 MTPA

Total Pigment Capacity*



Accreditation for Crop Protection segment for a period of 3 years



Recognition from EcoVadis

Industry Applications



Crop Protection



Veterinary pesticides



Household insecticides and public health



Crop Nutrition



Printing Inks



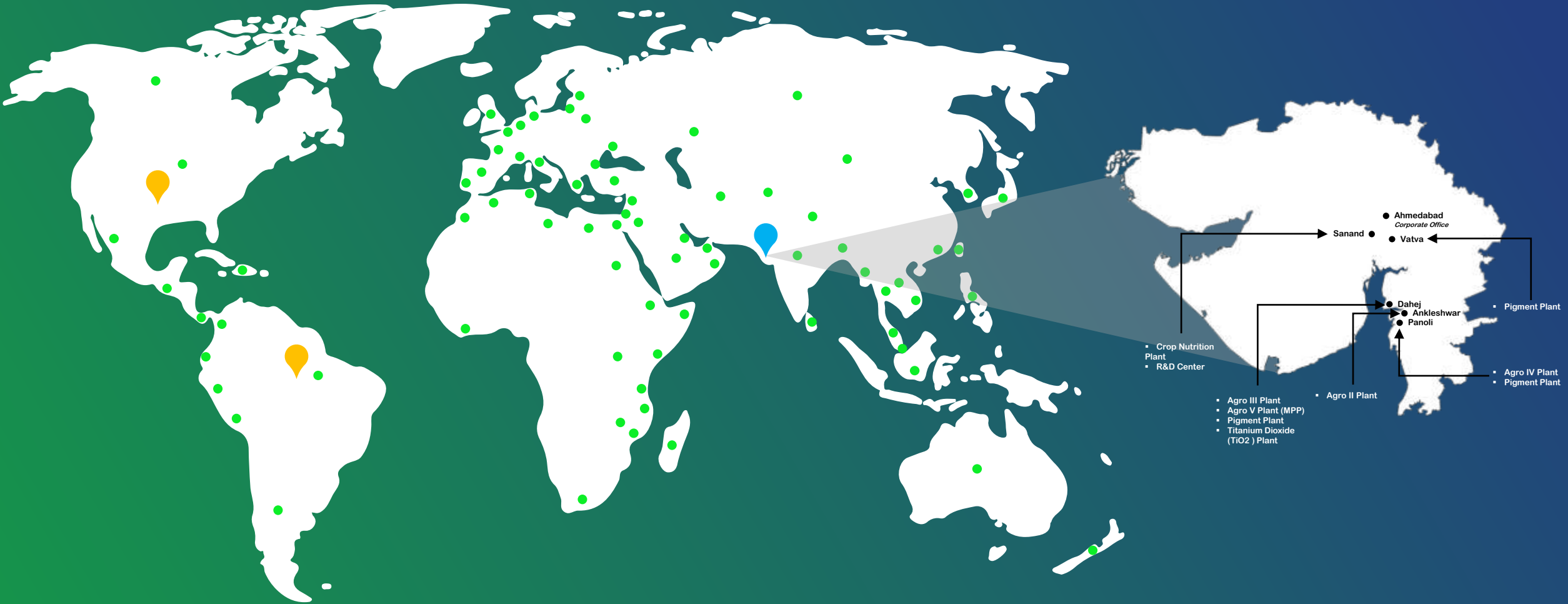
Paints



Plastics

* Excluding TiO₂ capacity of 16,500 MTPA

Fostering sustainable solutions globally



 Corporate Office  Offices  75+ Countries Served

Niche Product Portfolio with High Growth Potential

Crop Protection

(Existing Business)

Manufacturing products across the entire value chain ensuring crop protection and higher yields for the farmers

✓ Manufacturing facilities

“Responsible Care” accredited four multifunctional ISO 9001 & 14001 manufacturing facilities at Ankleshwar, Panoli, & Dahej in Gujarat

✓ Product range

Intermediates, technical and formulation for insecticides and herbicides

✓ Applications

- Crop protection
- Veterinary pesticides
- Household insecticides and public health

Crop Nutrition

(New Business)

Forayed to manufacture Nano Urea (liquid) fertilizer with technology agreement with fertilizer cooperative giant IFFCO

✓ Manufacturing facilities

Commissioned Nano Urea manufacturing facility at Sanand in Gujarat with capacity of five crore bottles (500 ml) per year

✓ Product range

Nano Urea (liquid) fertilizer, biostimulant and micronutrient

✓ Applications

Suitable for cereals, fruits & vegetables, pulses, flowers, medicinal plants and others

Added 8 new products in fertilizers, biostimulant and micronutrient category

Pigments

(Existing Business)

One of the top three global capacity players manufacturing copper phthalocyanine based blue pigments

✓ Manufacturing facilities

Three pigment manufacturing facilities at Vatva, Panoli, Dahej SEZ in Gujarat

✓ Product range

Phthalocyanine pigments, Azo pigments, and High Performance pigments

✓ Applications

- Printing inks
- Paints & Coatings
- Plastics

Titanium Dioxide (TiO₂)

(New Business)

Diversifying into white pigments – TiO₂ for sustainable growth in pigment business

✓ Manufacturing facilities

Setting up India’s largest Titanium Dioxide (TiO₂) manufacturing facility at Dahej in Gujarat

✓ Product range

Titanium Dioxide (TiO₂) - Anatase grade and Rutile grade

✓ Applications

- Paints & Coatings
- Plastic & Polymers
- Ink & Dyes
- Paper & Cosmetics

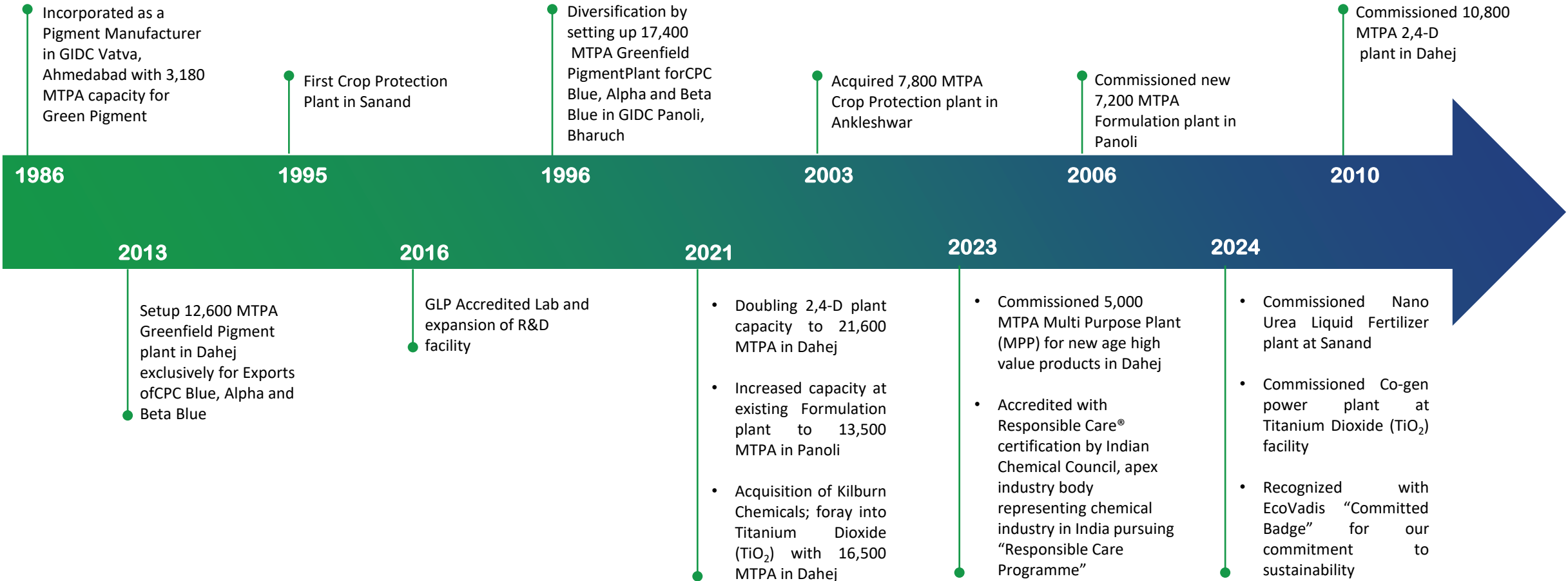
Strategy for Next Phase of Growth

	Crop Protection	Crop Nutrition	Pigments	
	Multi purpose product (MPP) plant	Nano Urea⁽¹⁾	Titanium Dioxide (TiO₂)⁽²⁾	
Status	Commissioned	Commissioned	Phase I commissioned	
Total Capacity	5,000 MTPA	5 crore bottles	16,500 MTPA (Phase I)	
Target Market	Domestic & Export	Domestic & Export	Domestic	
Enablers	75+ Countries of presence	19 States presence pan-India	3,500+ Distributors in India	400+ Marquee customers for crop protection and pigment business

Expected to contribute positively to topline growth in the coming years and generate a blended EBITDA margin of ~14-15%

1. Meghmani Crop Nutrition Limited (MCNL); 2. Kilburn Chemicals Limited (KCL)

An enduring journey of over three decades





Crop Protection

Insecticides

Herbicides

Intermediates

Crop Protection: Segment Overview

54,660 MTPA

Total Crop Protection Capacity



Ankleshwar Plant



Dahej Plant



Panoli Plant

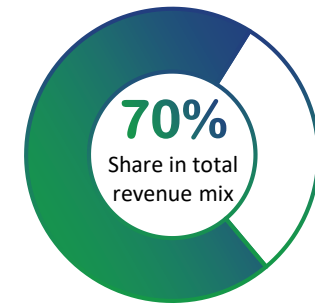
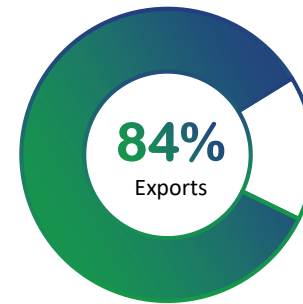


Dahej Plant - MPP

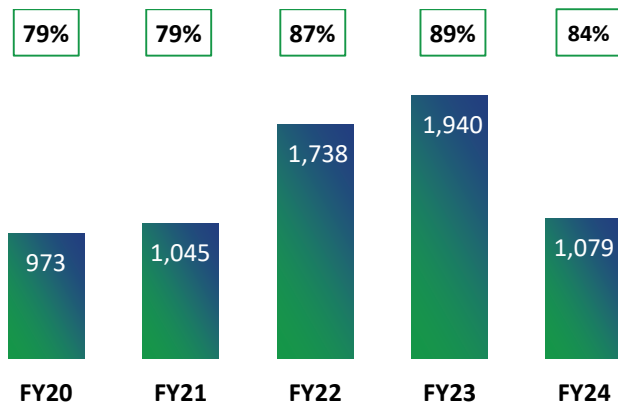
CERTIFIED FOR ISO 9001, ISO 14001, ISO 18001 AND ISO 45001.

₹ 1,079 Crore

Revenue from operations in FY24



Revenue from Operations (₹ Crore) & Exports (%)



Capacity (MTPA) & Utilisation (%)



Exports

- Global presence across 75+ countries viz. Africa, Brazil, LatAm, US and Europe
- 45% demand comes from US & Brazil
- 400+ marquee customers
- Setting-up a subsidiary in Brazil with objective to cater to that market and representative office in China.

Domestic

- Pan-India presence across 19 states, with 3,500+ distributors and dealers network
- Extensive Network with four manufacturing units, 19 warehouses across India
- MOL reaches out to approximately 10 million Indian farmers with its products and services.

Crop Protection: MOL's Positioning in the Industry Landscape

Integrated Crop Protection manufacturer with products across entire value chain

Pesticide Intermediates, Technical Grade Pesticides, and Pesticide Formulations (Bulk Packing & Brand Business)

- MOL has facilities for manufacturing of pyrethroid and herbicide pesticides.
- Key intermediates are cypermethric acid chloride, meta phenoxy benzaldehyde and meta phenoxy benzyl alcohol, which are used in crop-protection products, thus reducing reliance on imports.

State-of-the-art R&D Facility



MOL has in-house R&D facility and GLP accredited laboratory helping in reducing cost & cycle time for data for registrations.

Well-recognized Formulation brands

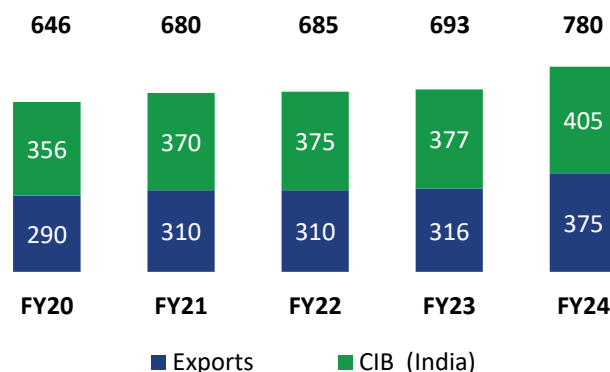
Megacyper, Megaban, Synergy, Courage, Megaclaim, Megastar Power, Megakill, Megastar



Wide Basket of Products

- 2,4-D
- Cypermethrin
- Permethrin
- Bifenthrin
- Lambda cyhalothrin
- Beta Cyfluthrin
- Profenophos
- Chlorpyrifos
- Flumendamide
- Pymetrozine
- Spiromesifen
- Ethiprole

Registration Base



Geographically Diversified

Deep and sustained penetration of over 3 decades in Agro based World economies like Brazil and Latin American countries besides Asian, European and African countries having different Agri cycles has supported MOL's business growth in Crop Protection all round the year.



Commissioned Multi Purpose Product (MPP) plant

- Installed capacity of 5,000 MTPA.
- The plant is located in Dahej as part of backward integration
- Will manufacture high value new-age insecticides.
- Major Products: Lambdacyhalothrin Tech, Flubendamide, Beta Cyfluthrin, Cyfluthrin, Spiromesifen, Pymetrozine, Ethiprole

Rationale:

- With this capex, MOL has entered the competitive landscape of competing with MNCs and will have first mover advantage
- MOL is either the only manufacturer in India after MNC or is the 2nd manufacturer to produce these products.
- MOL has build an infrastructure for sustainable supply to global customers to take advantage of China Plus One strategy.



Crop Nutrition

Nano Urea

New Crop
Nutrition
Products*

**Added 8 new products in fertilizers, biostimulant and micronutrient category in our Crop Nutrition basket, providing a comprehensive, one-stop solution for our farmers to improve the productivity and nutrient use efficiency*

Crop Nutrition: Foray into Nano Urea (Liquid) Fertilizer Manufacturing

About Nano Urea

- Nutrient (liquid) to provide nitrogen to plants as an alternative to the conventional urea
- Developed to replace conventional urea and it can curtail the requirement of the same by at least 50%
- Contains 40,000 mg/l of nitrogen in a 500 ml bottle which is equivalent to the impact of nitrogen nutrient provided by one bag of conventional urea
- Conventional urea is effective 30-40% in delivering nitrogen to plants, while the effectiveness of the nano urea liquid is over 80%
- Effectiveness has been tested in over 11,000 farmers' fields for 94 crops like rice, wheat, etc.
- An average 8% increase in yield has been witnessed



Sanand Plant

Installed capacity of 5 Crore bottles (500 ml) per year

Nano Urea Benefits

- Required less and produces more: Efficacy of one bottle of nano urea is equivalent to one bag of urea
- Environment friendly product, can improve soil, air and water quality thus, helps in addressing the concerns of Global Warming and in meeting the UN Sustainable Development Goals
- Cheaper than conventional urea and can be easily stored and transported, reducing farmer's input, logistic and storage cost
- Versatile fertilizer that can be applied to a wide range of food crops, cash crops, horticulture crops, and others

On Field Activities



Training & Awareness programmes



Endorsement by Opinion Leaders



Farmers' field trials

Market Overview

- India is world's largest urea importer with urea accounting ~70% of India's total fertilizer subsidy
- In 2021-22, India spent ~USD 6 bn to import 9 million tonnes in order to meet its 34.2 million tonnes of urea consumption
- India aims to end dependence on imported urea by 2025

Crop Nutrition: Nano Urea a way to Sustainable Agriculture

Lower Carbon Footprint ◀

Nano Urea production process typically involves fewer resources and energy compared to conventional urea production. Additionally, its targeted nutrient delivery reduces the amount of fertilizer needed per application, leading to lower overall carbon emissions associated with fertilizer use.

Eco-friendly ◀

Nano Urea typically has lower ammonia content as compared to conventional urea reducing the risk of air pollution and greenhouse gas emissions.



▶ Reduced Environmental Impact

Nano Urea helps in enhancing soil health, improving aquatic life and groundwater quality by allowing targeted nutrient delivery to plants minimizing nutrient runoff.

▶ Improved Nutrient Uptake

Nano Urea has the ability to increase crop yields by ~8% thus helping farmers to produce more food with less land, which is essential for meeting the growing demand for food in India.

Crop Nutrition: Growing Product Portfolio

Nano Fertilizer



Bio Fertilizer



Organic Fertilizer



Micro Nutrient



Biostimulant



Crop Nutrition: On Field Activities

FARMERS MEET



FIELD DAY



DEMONSTRATION



RESULTS

Before use of Nano Urea



After use of Nano Urea





Pigments

Phthalocyanine
Pigments

Titanium
Dioxide
(TiO₂)

Pigments: Segment Overview

33,180 MTPA

Total Pigment Capacity*



Vatva Plant



Panoli Plant



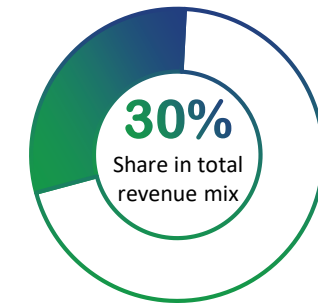
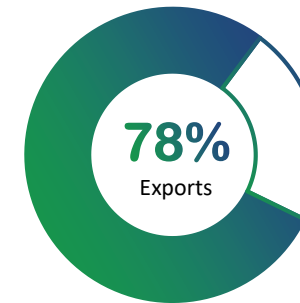
Dahej Plant (SEZ)

VERTICALLY INTEGRATED MANUFACTURING FACILITIES

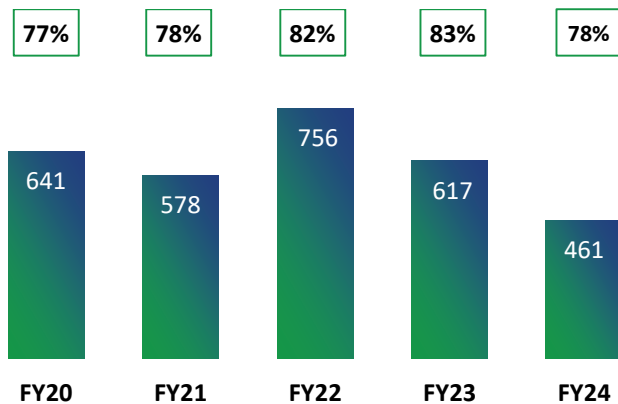
* Excluding TiO₂ capacity of 16,500 MTPA

₹ 461 Crore

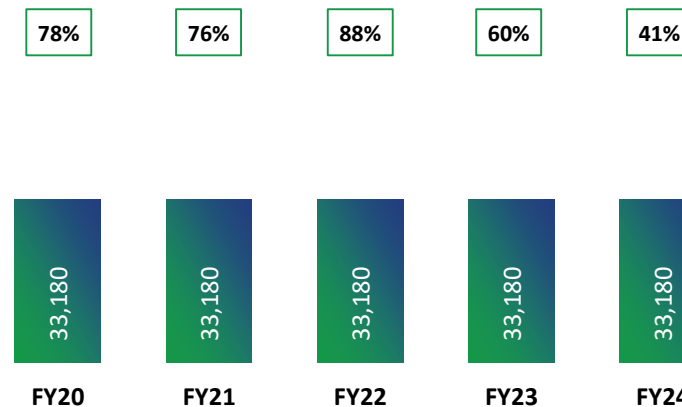
Revenue from operations in FY24



Revenue from Operations (₹ Crore) & Exports (%)



Capacity (MTPA) & Utilisation (%)



“Largest manufacturers of Phthalocyanine-based pigments with 8% global market share & amongst top 3 (capacity wise) global pigments players”

- Global presence in 75+ countries
- Global Distribution Network - Direct presence across countries
- Subsidiary in the US to cater to international demand and to enable supply chain management.
- Client Stickiness: 90% business is from repeat clients.

MOL has created brand value amongst its customers by providing product customization, consistent quality and adhered to compliance regulations.

Pigments: Investing in Next Phase of Growth – TiO₂

Foray into Titanium Dioxide (TiO₂) / White Pigments by acquiring Kilburn Chemicals Limited (KCL)

TiO₂ Features

- It is the most widely used white pigment because of its brightness and its strong UV light absorbing capabilities.
- It is used to provide whiteness and opacity to products such as paints, coatings, plastics, papers, inks, foods, medicines, toothpastes.
- TiO₂ pigments are inert, do not react with other materials and are thermally stable, non-flammable and nontoxic.
- TiO₂ is majorly available in two grades: Anatase Grade and Rutile Grade.
 - Key raw materials are ilmenite ore and sulphuric acid.



DEMAND DRIVERS

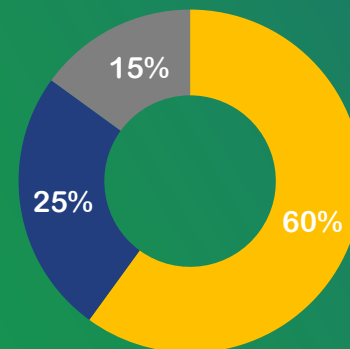
- It is an Import Substitute
- End-use industry growing at double digit



TECHNOLOGY

- TiO₂ is produced through two routes: Sulphate and Chloride.
- KCL will use Sulphate process

END USER INDUSTRY APPLICATION



■ Paint & Coatings ■ Plastics & Polymers ■ Others

Phase I

Installed Capacity
16,500 MTPA

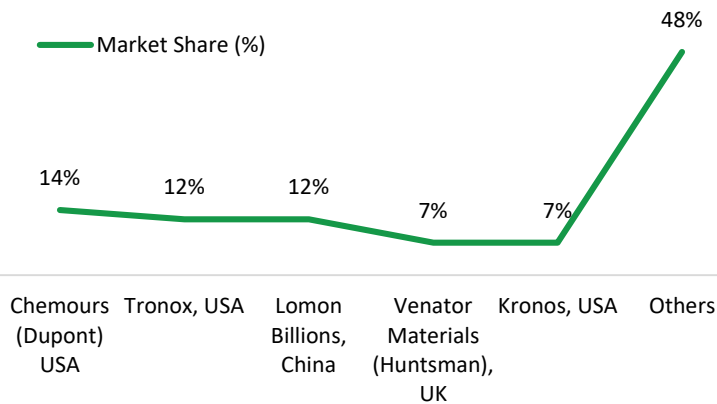
Commissioned

Phase II

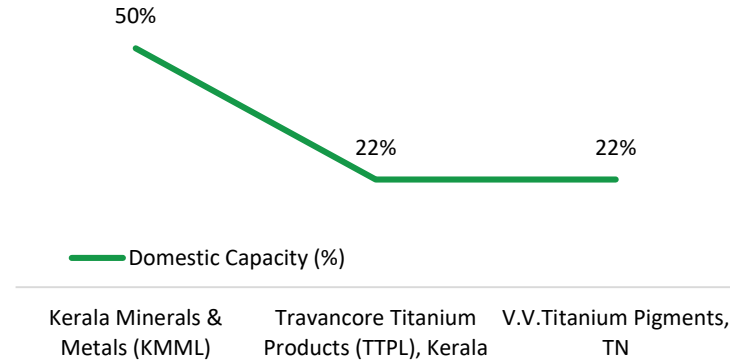
To be considered after
stabilization of Phase I

Pigments: Industry Overview & Rationale for foraying into TiO₂

Global TiO₂ Players



Indian TiO₂ Manufacturers



Expected Market

- India's Titanium Dioxide (TiO₂) current market size is 4,00,000 MTPA and is growing in double digits.
- Capex announcement in paint sector will further accelerate the growth.
- ~73% of TiO₂ requirement was being imported to India. Post commissioning, KCL will be one of the leading manufacturer of TiO₂ in India.

Rationale

GROW IN PIGMENT VALUE CHAIN

- To increase the products in pigments basket.
- To enter into higher margin accretive product.
- TiO₂ does not have any threat from alternate product or product replacement application.

INORGANIC GROWTH OPPORTUNITY

- Location advantage as near to port for sourcing key RM.
- MOL's existing presence in Dahej, the chemical hub of Gujarat.
- Land available for future growth.

IMPORT SUBSTITUTE

- Meghmani's foray into TiO₂ is to promote import substitution thereby contributing to the government's 'Make in India' and Atmanirbhar Bharat vision.
- Currently, ~73% of TiO₂ is being imported in India.
- MOL will be one of the few manufacturer of TiO₂ in India garnering approx. 29% market share capacity-wise.

HIGH ENTRY BARRIER

- Capital intensive project.
- Require expertise of handling of bulk volume of Ilmenite & Sulphuric acid.
- Product require specialize technical know-how of sulphate process which is a big challenge for a new player.



Quarterly Highlights

Q3 FY25 Results: Key Highlights (Standalone)

Business Operations

• Crop Protection

Production during Q3 FY25 stood at 10,733 MT, up by 12% YoY. Capacity utilisation for the segment stood at 78%.

• Pigments

Production during Q3 FY25 stood at 3,961 MT, up by 21% YoY. Capacity utilisation for the segment stood at 48%.

- Both the segment witnessed healthy volume growth in Q3 FY25.
- Improved product mix resulted in higher revenue and profitability.

Financial Performance

Revenue from operations stood at ₹ 558.0 crore for the quarter under review, growing by 62% YoY. EBITDA grew to ₹ 60.4 crore, compared to a negative EBITDA of ₹ 0.4 crore in the same quarter previous year.

• Crop Protection

Constitutes ~74% of the overall company's revenue during Q3 FY25. Revenue and EBITDA stood at ₹ 410.5 crore and ₹ 61.2 crore, up by 72% YoY and 1,095% YoY respectively.

• Pigments

Constitutes ~26% of the overall company's revenue in Q3 FY25. Revenue and EBITDA stood at ₹ 147.5 crore and ₹ 5.2 crore, up by 40% YoY and 479% YoY respectively.

Other Updates

• Crop Nutrition

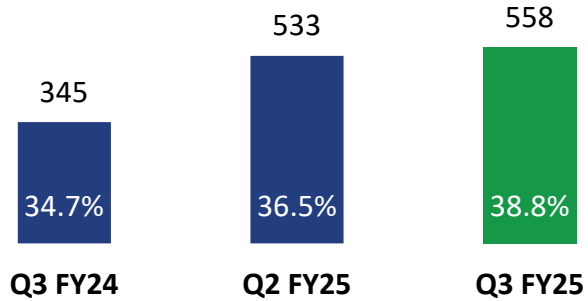
- Signed MoU with Hindustan Insecticides Limited (HIL) for pan India marketing of Nano Urea
- Conducting field activities with farmers to showcase the efficacy of Meghmani Nano Urea on different crops in Gujarat, Rajasthan, Maharashtra, and Madhya Pradesh.

• Pigments

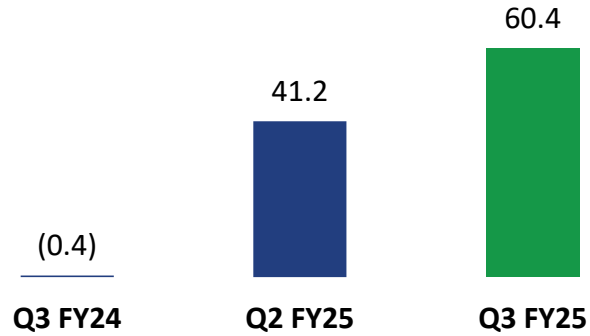
- Titanium Dioxide (TiO₂) prices under pressure due to aggressive dumping by China.
- Antidumping duty on TiO₂ from China is expected by March 2025.

Q3 & 9M FY25 Results: Standalone

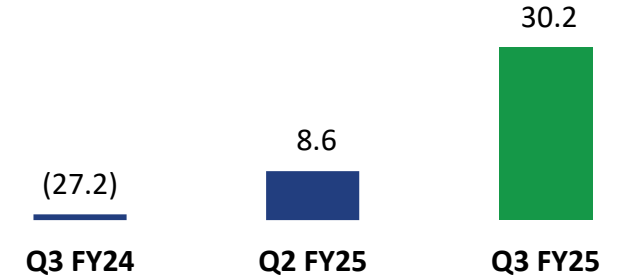
Revenue & Gross Margin



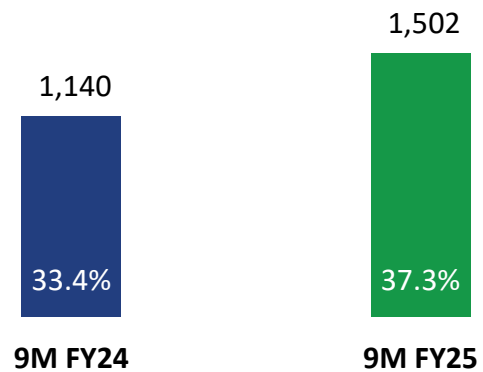
EBITDA



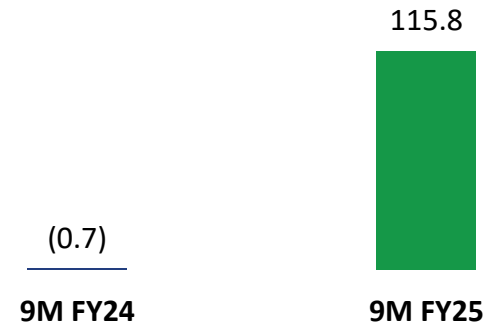
Profit after tax



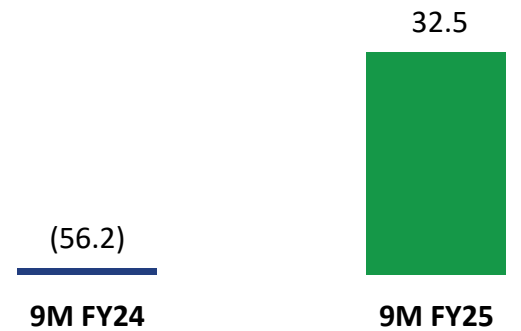
Revenue & Gross Margin



EBITDA

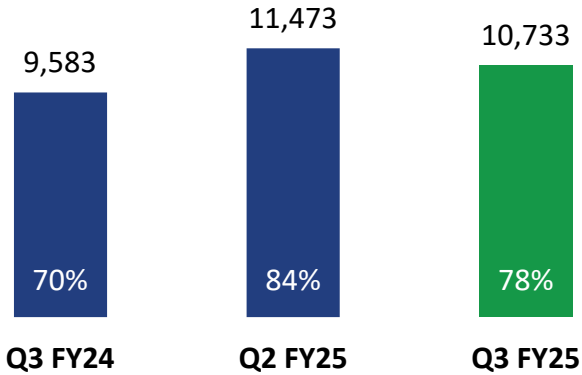


Profit after tax

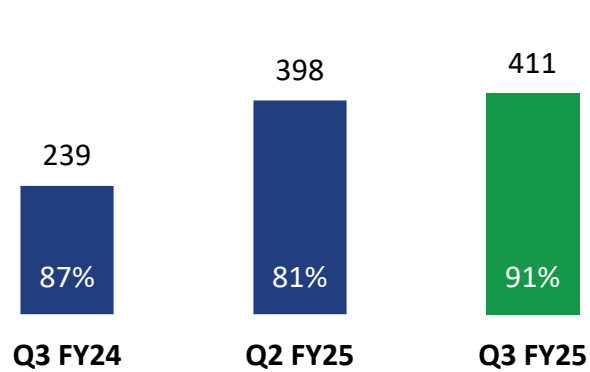


Q3 & 9M FY25 Results: Crop Protection

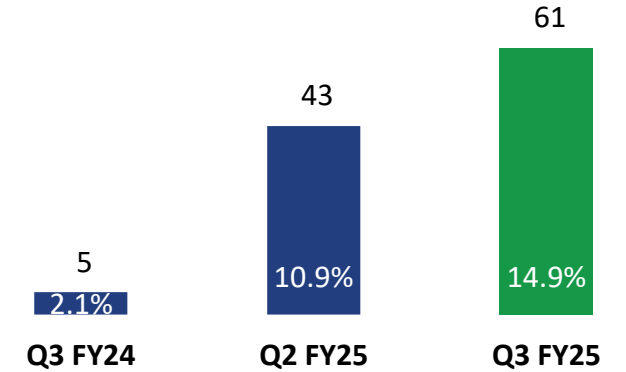
Production (MT) & Utilisation (%)



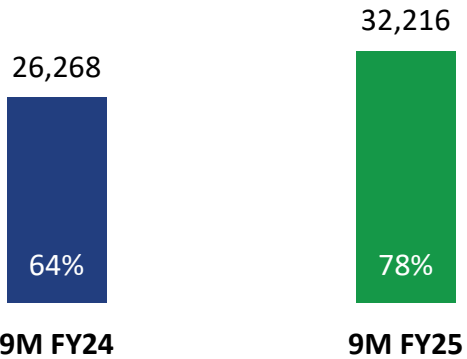
Revenue & Exports (%)



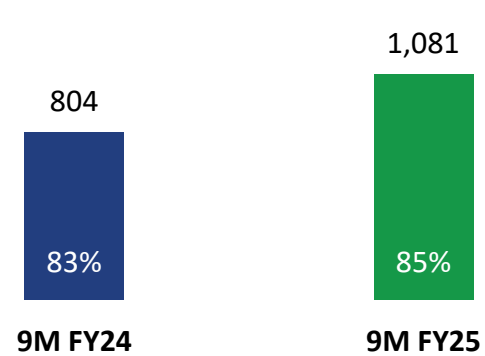
EBITDA & EBITDA Margin (%)



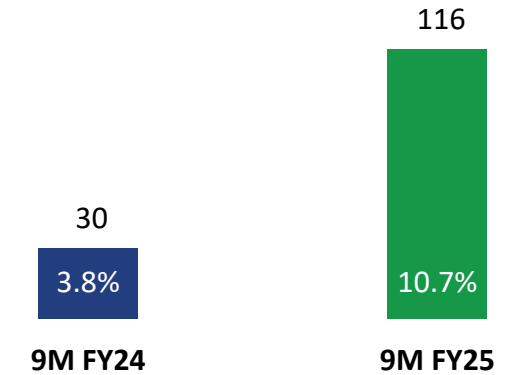
Production (MT) & Utilisation (%)



Revenue & Exports (%)

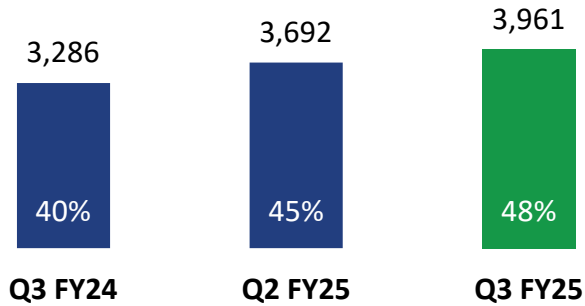


EBITDA & EBITDA Margin (%)

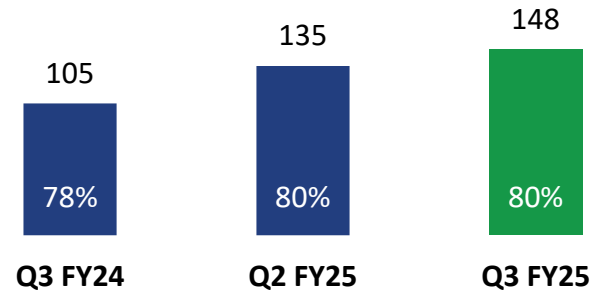


Q3 & 9M FY25 Results: Pigments

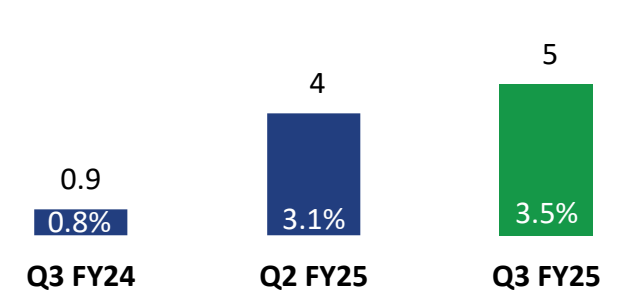
Production (MT) & Utilisation (%)



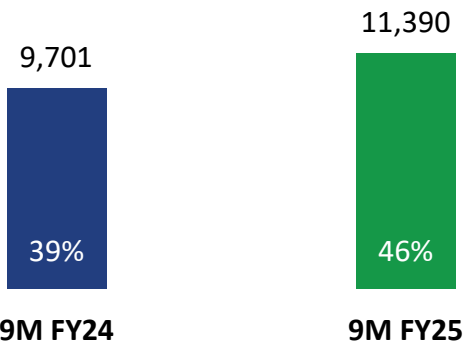
Revenue & Exports (%)



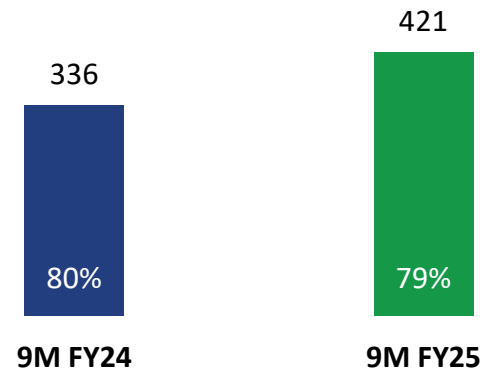
EBITDA & EBITDA Margin (%)



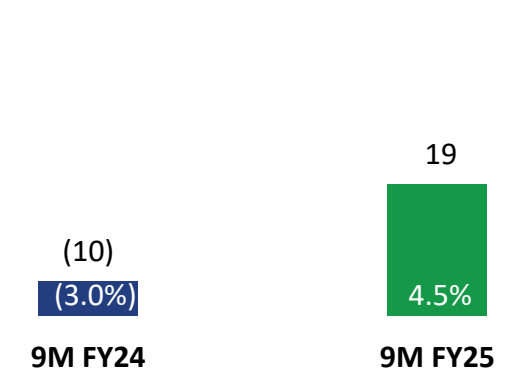
Production (MT) & Utilisation (%)



Revenue & Exports (%)



EBITDA & EBITDA Margin (%)



P&L Statement (Standalone)

Particulars	Q3 FY25	Q3 FY24	YoY%	9M FY25	9M FY24	YoY%
Revenue from Operations	558	345	62%	1,502	1,140	32%
COGS	342	225	52%	942	760	24%
Gross Profit	217	120	81%	560	380	47%
Gross Margins %	38.8%	34.7%		37.3%	33.4%	
Employee Expenses	23	24	(2%)	70	76	(9%)
Other Expenses	133	96	38%	374	305	23%
EBITDA	60.4	(0.4)	N.A.	115.8	(0.7)	N.A.
EBITDA Margin %	10.8%	(0.1%)		7.7%	(0.1%)	
Depreciation	22	21	4%	64	63	2%
EBIT	39	(21)	N.A.	52	(63)	N.A.
Finance Cost	7	26	(75%)	40	42	(5%)
Other Income	10	9.7	2%	29	29	0%
PBT	42	(38)	N.A.	41	(76)	N.A.
Taxes	12	(11)	N.A.	9	(20)	N.A.
PAT	30	(27)	N.A.	32	(56)	N.A.
PAT Margin %	5%	(8%)		2%	(5%)	

Balance Sheet (Standalone)

Particulars	H1 FY25	Mar-24
Equity & Liabilities		
Share Capital	25	25
Reserves & Surplus	1,542	1,539
Shareholder's Funds	1,568	1,565
Long-term borrowings	122	179
Other financial liabilities	12	12
Provisions	17	17
Deferred tax liabilities (Net)	32	39
Non - Current Liabilities	182	247
Short-term Borrowings	402	420
Trade Payables	671	477
Other Current Liabilities	85	63
Current Tax Liabilities (Net)	22	18
Current Liabilities	1,181	978
Total Equity & Liabilities	2,931	2,790

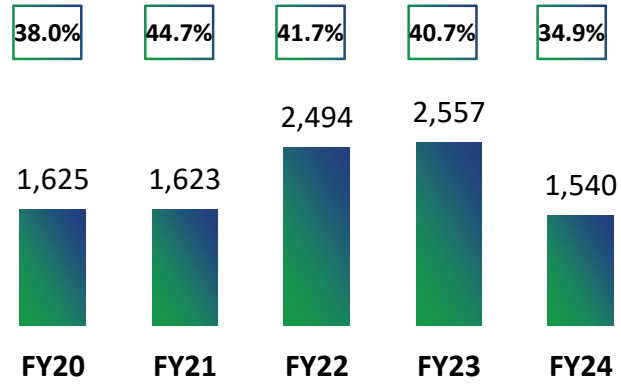
Particulars	H1 FY25	Mar-24
Assets		
Property, Plant & Equipment	981	943
Capital WIP	64	135
Intangible Assets	15	14
Financial Assets	53	107
Other Non-current assets	12	10
Non-current assets (Tax)	25	25
Investment in Subsidiaries	514	461
Non - Current Assets	1,663	1,695
Inventories	560	481
Trade Receivables	542	433
Cash & Cash Equivalents	30	18
Investment	-	16
Loans and advances	0.2	0.3
Other Current Assets	135	146
Current Assets	1,267	1,094
Total Assets	2,931	2,790

A wide-angle photograph of a lush green cornfield. The rows of corn plants stretch far into the distance, creating a strong sense of perspective. The sky is overcast and grey. In the background, there are some trees and a few buildings, possibly a farm or a small village. The overall atmosphere is quiet and rural.

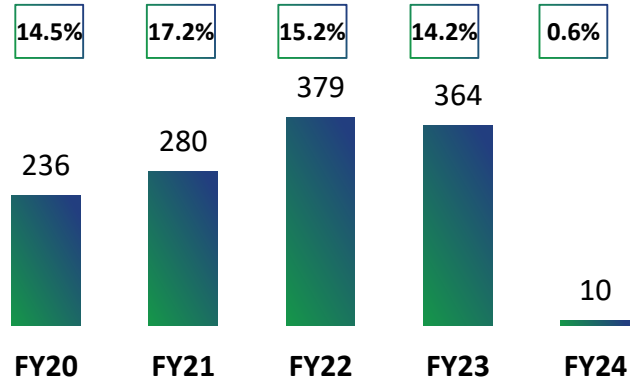
Historical Financial Performance

Standalone Annualized Financial Performance

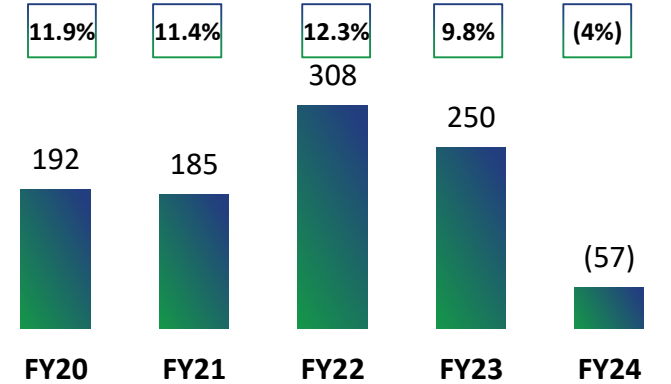
Revenue & Gross Margin



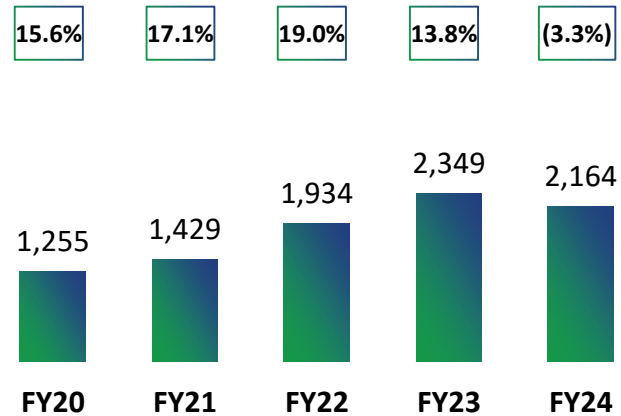
EBITDA & EBITDA Margin



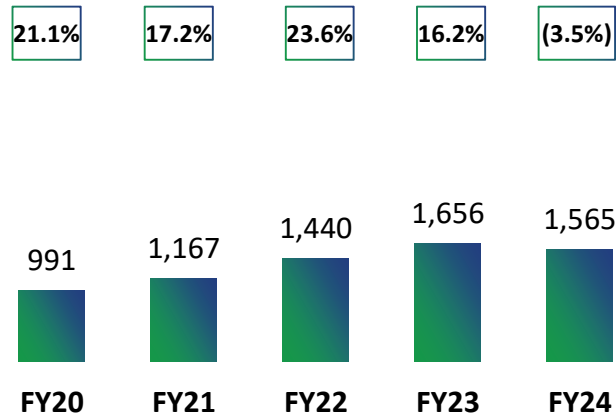
PAT & PAT Margin



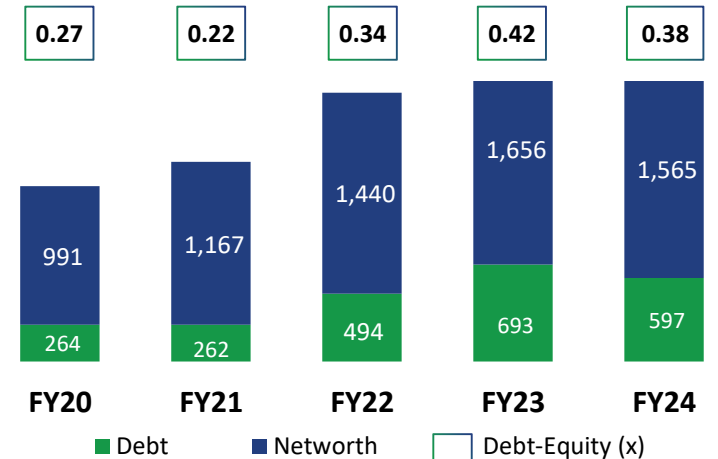
Capital Employed & RoCE (%)



Net Worth & RoE (%)



Debt Position



A wide-angle photograph of a cornfield at sunset. The sun is positioned in the upper right quadrant, just above the horizon, creating a bright lens flare that radiates across the sky. The sky transitions from a pale blue on the left to a warm orange and yellow near the sun. The corn plants in the foreground are dark green, with some leaves catching the low light. In the background, a line of trees is silhouetted against the bright sky.

Leadership and Management

Leadership and Management: Board of Directors



Mr. Ankit Patel
Chairman & Managing Director

Mr. Ankit Patel, a dynamic and seasoned leader, brings an impeccable blend of academic brilliance and a stellar career of over a decade in the chemical industry. He holds Bachelor's degree in Chemical Engineering from S.P. University, Anand, a Master's in Engineering from Griffith, Australia, and a Global MBA from SP Jain Centre of Management.

His journey with the organization commenced in 2009 when he assumed the role of Manager-Agro division. Over the years, he has deftly navigated diverse portfolios within the Agro division, showcasing exceptional leadership. His ascent to Chief Executive Officer in 2017 reflects his unwavering commitment and remarkable contributions to the organization.

Notably, his stellar achievements were recognized when he received the esteemed 'Emerging Leader of the Year 2023 – Agrochemicals' award at the PMFAI-SML Agchem Awards 2023.

On August 14, 2023, Mr. Ankit Patel assumed the role of Chairman and Managing Director, ushering in a new era of strategic vision and leadership for the organization.



Mr. Karana Patel
Executive Director

Mr. Karana Patel, a visionary leader with over a decade and a half of experience in the realm of Agrochemical operations. He holds Diploma in Chemical Engineering from Nirma University and a Bachelor's degree in Chemical Engineering from Drexel University, USA.

His journey with the organization commenced in 2007 when he embarked on his role as Manager-Operations within the Agro division. Over the years, he has showcased exceptional prowess in overseeing a spectrum of projects in the Agrochemical sector. His relentless dedication and outstanding contributions led to his elevation to Chief Operating Officer in 2017.

On August 14, 2023, Mr. Karana Patel has assumed the role of Executive Director of the company and he will continue to play instrumental role in managing agrochemical business vertical.



Mr. Darshan Patel
Executive Director

Mr. Darshan Patel, a distinguished leader with over a decade of experience in the realm of Pigment operations. He holds a Bachelor's degree in Chemical Engineering from Nirma University, a Master's degree in Engineering Management from Griffith University, Australia, and an MBA from the New York Institute of Technology (NYIT) USA.

His journey with the organization commenced in 2011 when he assumed the role of Manager in the Pigments division. Over the years, he has exhibited exceptional versatility by managing diverse portfolios within the Pigment division. His consistent dedication and outstanding contributions culminated in his appointment as Chief Operating Officer in 2017.

On August 14, 2023, Mr. Darshan Patel assumed the role of Executive Director of the company and he will continue to play instrumental role in managing pigments business vertical.

Leadership and Management: Board of Directors



Mr. Maulik Patel
Non-Executive Director

More than 16 years of experience in the chemical industry with BE (Chemical) from S.P. University, Anand, Masters of Science (Chemical Engineering) from University of Southern California, USA and MBA from Long Island University, USA. On board of Epigral and KCL.



Mr. Kaushal Soparkar
Non-Executive Director

More than 15 years of experience in the chemical industry with B.S. (Chemical) from University of New Haven, USA and M.S. (Engineering Management) from Northeastern University, USA. On board of Epigral and KCL.



Mr. Manubhai K. Patel
Independent Director

CA with 37+ years of experience in Forex, Treasury and Credit Management. He serves on the boards of GVFL Trustee Company Private Limited, Dialforhealth Unity Limited, Clantha Research Limited and others.



Prof. (Dr.) Ganapati Yadav
Independent Director

Padmashri Awardee, by President of India. He has recently retired from the position of Vice Chancellor of Institute of Chemical Technology (ICT). He has authored over 300 original research papers in 51 cross-disciplinary international peer-reviewed journals. He serves on the boards of Godrej Industries Ltd, Bhageria Industries Ltd, and Clean Science and Technology Ltd.



Dr. Varesh Sinha
Independent Director

Master in Science from Lucknow University and Ph.D in Statistics. He joined IAS in 1977 and retired in 2014. During this period he held eminent positions as MD in various Government companies. Additional Chief Secretary and Chief Secretary – Government of Gujarat chairmanship of GSFC, GACL, GSPC, Gujarat Gas Limited, etc. After superannuation, he served as State Election Commissioner from 2014 to 2019.



Ms. Urvashi Dhirubhai Shah
Independent Director

Bachelor of Arts (BA) Degree with Economics and having First class First rank of Gujarat University. She has been practicing with Income Tax appellate Tribunal since last 15 years. She serves on the board of Hajar Power Limited and Kohima-Mariani Transmission Limited.



Mr. Nikunt Raval
Independent Director

Advocate practicing inter alia, in securities & Corporate, Land, Banking, Tax and Commercial Laws. He was Standing Counsel for the Union of India in the High Court of Gujarat from 2015 - 2023. He appears before the Hon'ble Supreme Court, various High Courts, SAT, Consumer Forum and Civil Courts in various matters. He is a Partner at Raval & Raval Advocates and also a Sr. Standing Counsel for the Income Tax Department and Customs, Excise, GST and DRI Department



Investment Rationale

Why Meghmani Organics

Understands Chemicals since 1986,

- Established Market Position along with management expertise across Pigments, Crop Protection and Basic Chemicals
- Largest producer of copper phthalocyanine (CPC) blue and is among the top 3 pigment blue players globally
- Leading Integrated manufacturer of pesticides in India having presence across the value chain in both technical and formulations with 750+ product registrations

Strengthening Domestic preference by focusing on margin accretive product portfolio

- Forayed into Titanium Dioxide (TiO₂) / White Pigments by acquiring Kilburn Chemicals Limited (KCL).
- Commissioned a 5 crore bottles per year Nano Urea (liquid) fertilizer manufacturing plant in Sanand.
- Launched 8 new products in fertilizers, biostimulant and micronutrient category in our Crop Nutrition basket, providing a comprehensive, one-stop solution to farmers
- Capex program to drive future growth and bring in EBITDA improvement with a blended EBITDA margin of ~14-15%

Diverse pool of Product Basket across Geographies resulting in diversified Revenue profile

- Product reach and distribution are well diversified geographically with presence in 75+ countries
- Company's endeavour is to expand product portfolio to build globally competitive and comprehensive range
- Setting-up subsidiary in Brazil with objective to cater to world's largest Agro Chemical market

State-of-the-art Manufacturing Facilities with In-house R&D setup

- 9 backward Integrated and Strategically located manufacturing facilities located in the Chemical belt of Gujarat
- Accreditation of Responsible Care® to Crop Protection segment for a period of 3 years
- “Committed Badge” recognition from EcoVadis
- Cutting-edge R&D Centre with GLP Lab spanning over 5000 square feet in Sanand with 35+ researchers and scientists

Group's Core Values



Integrity

The Company will maintain complete honesty and integrity in all its endeavours.



Environment, Health and Safety

The Company is committed to take all the safety measures to prevent adverse impact for health and safety and adverse effect on environment.



Credibility

The Company will make efforts towards building a trusted brand for all its stakeholders.



Law abiding

The Company respects and ensures compliances of all the applicable laws.



Being Human

The Company abides by the principle of humanity towards its employees and the Society.

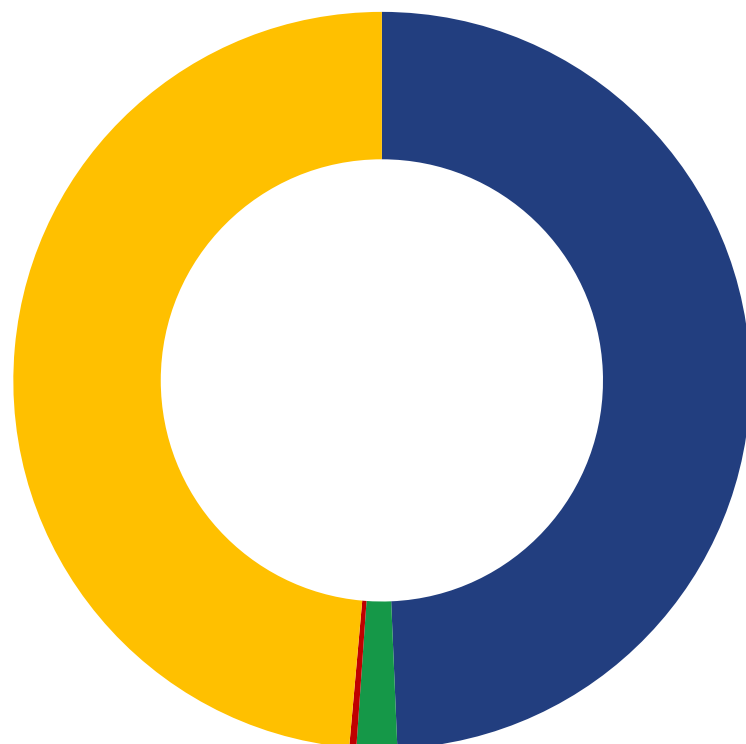


Vision

To constantly endeavour to create sustainable position as one of the leading and diversified chemical companies with strong manufacturing base in 'Organic Chemistry' aiming global presence with worldwide product acceptability

Shareholder Information

SHAREHOLDING PATTERN - December 2024 (IN %)



■ PROMOTER	49.33%
■ FIIs	1.78%
■ DIIs	0.31%
■ Public	48.59%

NSE Ticker	MOL
BSE Ticker	MOL 543331
Share Price (₹)^	76.96
Market Cap (₹ Crore)^	1,957
% Free Float^	50.67
Free float market cap (₹ Crore)^	992
Shares outstanding^	25.4 Crores
3M ADTV (Shares) as on 31 st December	14,41,607
3M ADTV (₹ Crore) as on 31 st December	14.5
Industry	Chemicals

Source: NSE, ^As on 31st December 2024

Being a responsible social steward



Blood Donation Camp



Education assistance to Dahej school for setting up Computer Lab



Health Checkup & First Aid training Camp at Sanjali Primary School, Bharuch



Education Assistance – Mobile Education Van Project, Ankleshwar



Industry Institutional Partnership- ITI Students Visit at Ankleshwar Plant



Celebrating World Environment Day with tree plantation drive

Safe Harbor

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