

Chemistry of  
**SUCCESS** at Work



- **CROP PROTECTION**
- **VETERINARY**
- **PUBLIC HEALTH**
- **WOOD PRESERVATION**



**Established in the year 1991, with a humble beginning Meghmani Organics Limited has grown into a prominent manufacturer of Agrochemical products in India, earning recognition & prestige worldwide. We serve multinational clientele along with 500 customers spanning over 90+ countries.**

We specialize in Insecticides and Herbicides catering to Crop Protection, Public Health, Veterinary, and Wood Protection sectors. Our product portfolio encompasses three main categories: Intermediates, Technicals and Formulations. With backward integration for essential raw materials, we ensure consistent supply and are suitable partners for contract manufacturing.

Operating from four multifaceted ISO 9001, 14001 and 45001 certified manufacturing units, our QC labs have NABL (National Accreditation Board for Testing and Calibration Laboratories) accreditation as per standards of ISO/ IEC 17025/2017. Each facility is located in India's prominent chemical hub in proximity to key ports, giving us the advantage of logistical efficiency.

Our Research & Development requirements worldwide center, endorsed by the Government of India's Department of Scientific & Industrial Research, boasts state of-the-art facilities.

Adhering to international standards and OECD principles, our GLP Lab conducts regulatory and non-regulatory studies to meet diverse registration requirements. The company has 647 registrations with CIB and over 392 registrations worldwide.

**At Meghmani Organics, we are committed to fostering sustainable agricultural practices as evidenced by our certifications in Responsible Care and acknowledgment from Ecovadis.**



## Vision

To constantly endeavor for creating sustainable position as one of the leading but diversified chemical companies with strong manufacturing base in “Organic Chemistry” aiming global presence with worldwide product acceptability.

## Key Features

- Among Fortune 500 Companies of India
- 650 CIB+ Export Registrations in Crop Protection
- 90+ Export House Destinations
- In-House Multifunctional R&D and GLP Labs
- Contract Manufacturing
- 75,000 MTA Production Capacity

## Values



Being  
Human



Law  
Abiding



Environment  
Health & Safety



Credibility



Integrity

- 500+ Marquee Customers in Export Market and 3500+ distributors in Domestic Market
- 4 Strategically Located and Backward Integrated Manufacturing Facilities
- Global Presence with offices in USA, Mexico, Brazil & China

# Product Portfolio

**Meghmani Organics offers a diverse range of agrochemical products customized to meet the varying needs of farmers across different regions and crops.**

We have state of art manufacturing facilities to produce various grade of advanced formulations such as EC, SL, SC, SG, WP, WDG, DF, GR, DP, OD, ZC, FS, ME, CS, FC, TB, EW etc. and we specialize in providing novel formulations.

## Insecticides

- Acetamiprid
- Alphacypermethrin
- Bifenthrin
- Betacyfluthrin
- Cyfluthrin
- Cypermethrin
- Deltamethrin
- Dinotefuran
- Ethiprole
- Fipronil
- Flonicamid
- Flubendiamide
- Lambdacyhalothrin
- Permethrin
- Profenofos
- Pymetrozine
- Pyriproxyfen
- Spiromesifen

## Herbicides

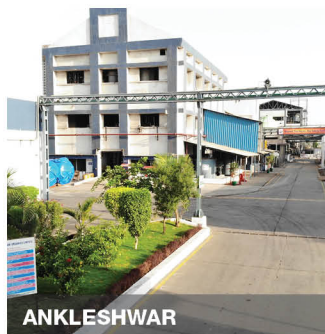
- 2,4 D Acid, Amine, Esters
- Triclopyr

## Intermediates

- Cypermethric Acid Chloride
- Lambdacyhalothric Acid (TFP Acid)
- Pyrazole
- High Cis/Trans CMAC
- Meta Phenoxy Benzaldehyde
- Spiromesifen Acid

# Formulations

| Material name                              | Formulation type                                              |
|--------------------------------------------|---------------------------------------------------------------|
| • Alpha Cypermethrin                       | 1.5% SC   5% EC   5% WP   10% WP   10% SC   18% EC   25% EC   |
| • Bifenthrin                               | 8% SC   10% EC   10% WP   25% WG   40% EC                     |
| • Cyfluthrin                               | 10% SC                                                        |
| • Beta Cyfluthrin                          | 12.5% SC                                                      |
| • Lambda Cyhalothrin                       | 2.5%EC   4.9% CS   5% EC   9.7% CS   10% EC   10% WP   25% CS |
| • Flonicamid                               | 50% WG                                                        |
| • Flubendiamide                            | 20% WG   48% SC                                               |
| • Pyriproxyfen                             | 10% EW   10% EC                                               |
| • Spiromesifen                             | 24% SC                                                        |
| • Pymetrozine                              | 50% WDG                                                       |
| • Ethiprole                                | 20% SC   40% SC                                               |
| • Acetamiprid + Cypermethrin               | Acetamiprid 3.2% + Cypermethrin 7.2% EC                       |
| • Flonicamid + Fipronil                    | Flonicamid 20% + Fipronil 8% SC                               |
| • Flonicamid + Bifenthrin                  | Flonicamid 25% + Bifenthrin 10% SC                            |
| • Spiromesifen + Lambda Cyhalothrin        | Spiromesifen 15% + Lambda Cyhalothrin 10% SC                  |
| • Ethiprole + Bifenthrin                   | Ethiprole 40% + Bifenthrin 10% SC                             |
| • Ethiprole + Dinotefuran                  | Ethiprole 40% + Dinotefuran 40% WG                            |
| • Chlorantraniliprole + Lambda Cyhalothrin | Chlorantraniliprole 10% + Lambda Cyhalothrin 5% SC            |
| • Profenofos + Lambda Cyhalothrin          | Profenofos 50% + Lambda Cyhalothrin 5% EC                     |
| • Flonicamid + Flubendiamide               | Flonicamid 20% + Flubendiamide 20% SC                         |
| • Acetamiprid + Bifenthrin                 | Acetamiprid 12.5% + Bifenthrin 12.5% SL                       |
| • Acetamiprid + Lambda Cyhalothrin         | Acetamiprid 1% + Lambda Cyhalothrin 1.5% EC                   |



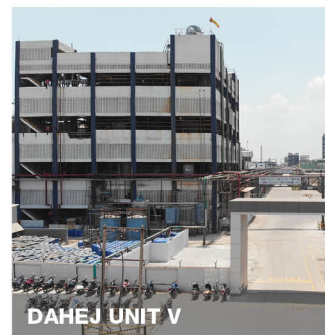
ANKLESHWAR



DAHEJ



PANOLI



DAHEJ UNIT V

## Manufacturing Facilities

**State of art manufacturing facilities located at the Prime Chemical belt of India having proximity to the key ports.**

### RESEARCH AND DEVELOPMENT LAB

- The R&D Centre is spread across 2200 sq. Feet with campus located at Chharodi, near Sanand Gujarat, India
- Accredited by DSIR (Department of Science and Industrial research)
- R&D Lab constantly strives towards new process and product development
- With a qualified technical team of 67 personnel working, of which 56 are working as technical staff and remaining as support staff

### Activities Under R&D

- New Product/Process Development
- Impurity Profiling
- Method and Process Validation
- Technology transfer
- Other support activities

### Activities Under GLP Lab

1. Chemistry Data Development
2. Physical Chemical Data
3. Impurity Profiling
4. Analysis Method Validation



9001:2015



14001:2015



17001:2005



45001:2018

## Your Reliable Partner for Contract Manufacturing

We provide contract research services for synthesis, process development and manufacturing projects. We partner with leading companies to manufacture commercial grade crop protection chemicals, specialty chemicals and intermediates. Our R&D lab helps in continuous process development and in identifying any impurities.

### Our production facilities are capable of handling complex chemical reactions like:

- Halogenation
- Bromination
- Chlorination
- Acetylation Condensation
- Sodiation
- Freidel craft Acylation
- Dehydro Halogenation

**We are focused on meeting strict health, safety and environmental protection standards of Multinationals across Globe.**

# Our Commitment Towards Sustainability



## Responsible Care

MOL is a committed partner of the Responsible Care program and we shall always demonstrate our commitment by adhering to the Guiding Principles of Responsible Care global charter and implementing its principles in business practices. Under Responsible Care, MOL has adopted all seven prescribed codes for Management Practices as mentioned under:

1. Process Safety Code
2. Employee Health & Safety Code
3. Pollution Prevention Code
4. Emergency Response Code
5. Distribution Code
6. Product Safety & Stewardship
7. Code Security Code

The Logo indicates our pledge to manufacture, handle, store and distribute products in a safe and secure manner that shall protect the environment and safeguard employees, stakeholders & community.

## ECOVADIS

We proudly display the Ecovadis - Committed Badge as a testament to our concrete dedication and commitment towards journey of Sustainability.

Committed Badge in first attempt means that we have successfully passed the Ecovadis evaluation process, demonstrating that we have a solid management system in line with the sustainability criteria defined by the Ecovadis methodology. Receiving the Committed Badge is not only a certificate of good conduct; it is also a tangible mark of our commitment to sustainable and responsible business practices. It represents our constant work to improve our environmental, ethical, labour practices, human rights performance and promote sustainable procurement.

## Our ESG commitments encompasses several key areas

**Environment:** In the continuous pursuit to strive for reducing our energy consumption and carbon footprint, few concrete steps taken towards energy area includes use of renewable energy at multiple manufacturing sites through windmills and solar energy. Additionally, we embrace multiple initiatives at manufacturing sites, these initiatives include energy efficient illumination and implementation of recommendations from energy audits. We are an ISO 50001 certified organisation. Electronic document transmission is one key area that has to minimize paper usage in line with governmental green initiatives. We prioritize pollution prevention & control activities through waste reduction and reusing chemicals like bromine, phenol and other solvents. Recycling and re-use of water and packaging material helps significantly in pollution prevention.

**Social:** Our CSR initiatives focus on health, education, infrastructure and women empowerment in rural communities, ensuring the upliftment of human rights. We ensure good relationships with employees, suppliers, customers, and the communities where in we operate. We consider aspects like labor practices, diversity, equity and inclusion, human rights, and community engagement as an integral part of business conduct.

**Governance:** Upholding strong corporate governance fosters a culture of integrity, guiding sustainable and ethical business practices. We are committed to maintaining high standards through policy monitoring, ethical code promotion, and transparent communication with stakeholders. We aim for excellence across all operations, conducted in a transparent and ethical manner.

We continuously encourage a sense of awareness among employees for ESG and provide them with suitable training. Sustainability is therefore a basic principle applied in our day-to-day work.

## Expanding Our Global Reach



**MEGHMANI  
ORGANICS LIMITED**



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