

DO DIFFERENT

LOOIMTM
Better Lives Powered by Chemistry

PHARMACEUTICALS

LOXIM AT A GLANCE

EXPLORING CHEMISTRY EXPANDING POSSIBILITIES

Since 1977, LOXIM has combined the strength of chemistry with innovation to deliver products that serve a global market. From high performance Dyes to APIs, Intermediates, CMO and CDMO manufacturing capabilities in the Pharmaceuticals industry, our products create infinite possibilities for our stakeholders worldwide. Headquartered in India, with offices in the USA, Singapore, and Germany, we are well-positioned to serve customers across the globe. LOXIM's Engineering Plastics business has formed a joint venture with LATI S.p.A., Italy — a global leader with 80+ years of legacy — to serve India's engineering plastics sector with innovative and sustainable solutions.

Business Verticals

Dyes | Pharmaceuticals

47+

Years of
Industry Experience

2

Superior Manufacturing
Facilities



300+

Team
Size

3

Overseas
Offices

30+

Countries of
Operation

Our Certifications

AEO T-3 CERTIFICATE

ISO 9001:2015

THREE STAR EXPORT HOUSE

RECYCLED CLAIM STANDARD

“ Our vision is to deliver innovative, sustainable, and customized solutions that drive excellence, foster partnerships, and empower us to serve global communities with the highest quality standards. ”



LOXIM PHARMACEUTICALS

Intermediates

Active
Pharmaceuticals
Ingredients

Contract
Development &
Manufacturing

Creating a meaningful impact on human lives with high-quality pharmaceutical solutions.

At LOXIM Pharmaceuticals, we don't just manufacture molecules—we build the foundation for tomorrow's treatments. Backed by over four decades of chemical expertise, we enable a new generation of life-saving medicines through precision manufacturing, sustainability, and partnership-driven growth. From lab-scale development to full-scale production, we support pharmaceutical innovators across the globe in accelerating drug development while consistently meeting the highest benchmarks of quality, safety, and compliance.

Key Highlights

60,000
Sq. Mt.

Greenfield project dedicated to the manufacturing of intermediates and APIs.

250
MT

Installed Production Capacity at Saykha Gujarat Manufacturing Plant

Kilo Lab

Designed to facilitate the seamless scaling from R&D lab quantities to kilo quantities.



ADVANTAGE LOXIM



Advanced R&D & Kilo Lab Capabilities



Globally Aligned Quality



FDA-Compliant Manufacturing



Regulatory Readiness



Robust Supply Chain



Global Presence & Customer Support

KEY REACTION CAPABILITIES

Friedel-Crafts Reaction

Grignard Reaction

Eschweiler Clarke Alkylation

Hydrogenation (Catalytic/Pressure)

Halogenation

Cyanation

Vilsmeier Reaction

Sandmeyer Reaction

Chiral Resolution

Suzuki/Heck Coupling

Enzyme Reaction

Amide Coupling

R&D CAPABILITIES

Innovation in Chemistry. Built for Scale. Designed for Compliance.



Advanced R&D Infrastructure

17,000 sq. ft. facility with dual labs, cleanroom, kilo lab & 9 fume hoods - engineered for diverse chemistries and safe, precise development.



Complex Chemistry Expertise

Specialized in heterocyclic, asymmetric, Grignard & high-pressure reactions for chiral and IP-compliant synthesis.



Scalable, Sustainable Processes

Lab-to-plant scale-up with cost-effective, non-infringing, and eco-aligned process development.



Analytical Development & Support

Equipped with HPLC, GC, UV, IR, and chiral systems for robust method development, impurity profiling, and regulatory documentation.



Quality & Regulatory Alignment

Follows cGLP with integrated regulatory support and meticulous documentation across all development phases.




LAYOUT PLAN



OUR PATH TO A GREENER FUTURE

At LOXIM, our strong commitment to sustainability drives us to continuously reduce our carbon footprint and maximize the recyclability and reuse of resources. Our dedication is evident in our relentless pursuit of innovative and eco-friendly solutions.

 **Cleaner Energy Sources**

We have transformed our energy consumption by shifting from furnace oil to natural gas and bio briquettes, significantly lowering our carbon footprint.

 **Optimized Manufacturing Processes**


We have simplified and optimized our manufacturing processes, improving energy efficiency and further reducing our carbon footprint.

 **Energy-Efficient Equipment**

The use of high-quality, energy-efficient electrical equipment across our operations has significantly reduced overall electricity consumption.

 **Zero Liquid Discharge (ZLD)**

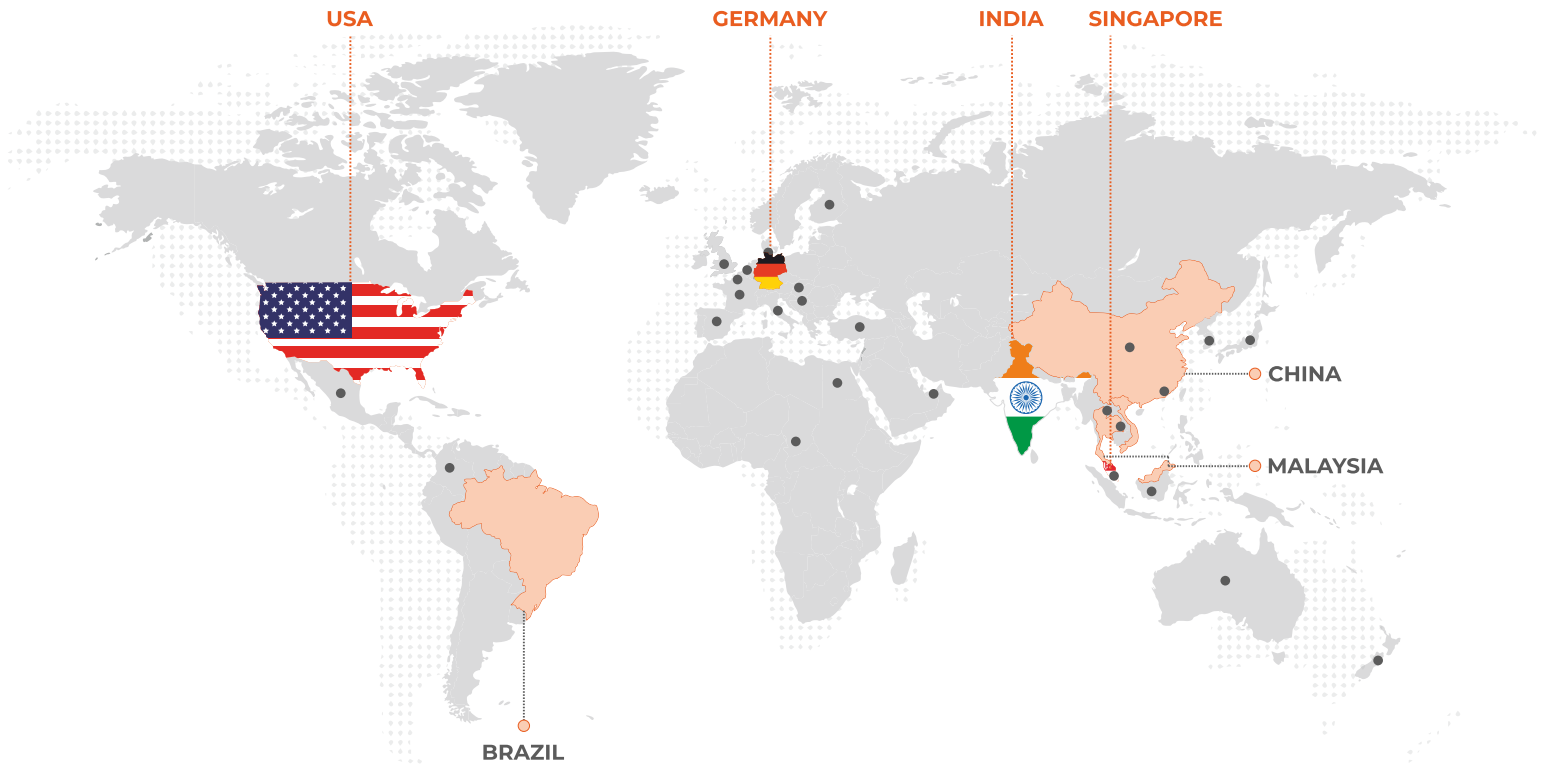
Our ZLD system, integrated with advanced technologies like ETP, NF-RO, and MVR, ensures that no wastewater is released. The system undergoes rigorous evaluations and is approved by national authorities, adhering to all regulatory standards for water management and environmental safety.

 **Water Conservation and Reuse**





We have implemented multiple initiatives to conserve, recycle, and manage water efficiently across all operations. Recycled water is repurposed for non-contact industrial processes and gardening, significantly reducing the need for freshwater.

 **Green Spaces**

We prioritize planting trees and maintaining green environments at all our manufacturing locations to support water conservation and environmental sustainability.



OFFICE LOCATIONS

-  India (HQ - Ahmedabad)
-  Germany
-  Singapore
-  USA

SALES NETWORKS

-  Brazil
-  China
-  Malaysia

CUSTOMERS

- | | | |
|----------------|-------------|----------------|
| Australia | India | South Africa |
| China | Indonesia | South Korea |
| Colombia | Italy | Spain |
| Czech Republic | Japan | Switzerland |
| Egypt | Mexico | Thailand |
| Finland | Netherlands | Turkey |
| Germany | New Zealand | UAE |
| Hong Kong | Poland | United Kingdom |
| Hungary | Singapore | USA |



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