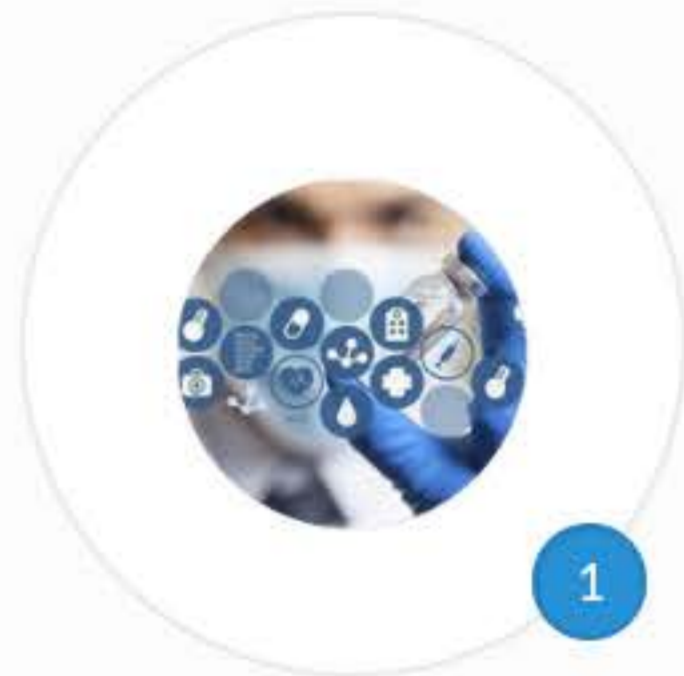


Our Strengths



Industrial Experience

Over three decades of experience in manufacturing and research and development of Active Pharmaceutical Ingredients and intermediates and products are being supplied to over 30 countries around the globe.



Quality Policy

The quality policy of the company is achieved by consistent employee training at all levels, by complying with applicable quality guidelines and by reviewing our performance in accordance with the guidelines at defined intervals.

Mission

To improve the life and lifestyle of people around the globe by manufacturing and providing quality API's.

Vision

A world of effective medication

Introduction

OM Pharmaceutical Industries is one of the established pharmaceutical company in India, which is engaged in manufacturing of Active Pharmaceutical Ingredients (API) and intermediates. We provide APIs and Intermediates to formulators in the regulated and semi regulated markets. The manufacturing set-ups of the group are located in and around the Mumbai (The business Capital of India). The group has a team of trained and motivated professionals in various fields of Pharmaceutical science and technology. The strength of the group lies in its strategic and timely diversification, massive infrastructure, physical resources and a team of dedicated professionals pursuing higher level of quality, productivity and excellence.

The Promoters

Dr. O. P. Upadhyay, Managing Director, is managing the overall affairs of the company. He has over 30 years of experience in Research & Development, Process development and Manufacturing of APIs and intermediates. He has excellent understanding of marketing and a credible record of managing APIs unit/divisions with required capital investment, turnovers and profits.

Brief description of the site

The manufacturing site is located in a well developed Industrial area & is situated at T-130, Tarapur MIDC, Boisar. The site is around 115 kms. from Mumbai city, which is well connected by the National Highway No. 8. The Chemical Plant is well equipped with reactors, pumps and centrifuges. There is adequate safety control and Good Manufacturing Practices are strictly followed. Weighing scales, digital temperature indicators, pressure/vacuum gauges are calibrated periodically. A team of experienced technocrats are managing the manufacturing process right from first stage to the dispatch of the finished product. The warehouse has separate places for storage of raw materials and finished products. All materials are classified, properly labeled and kept in specified allotted places. Finished products are quarantined and kept in separate Bonded Storage Rooms. A well maintained warehouse is available for the storage of required Raw Materials, Intermediates, Packing Materials & finished products.

Finished product areas are maintained under class 100000 lac (supply through 0.3µ terminal HEPA filter) conditioned. This includes one final processing reactor, Centrifuge, Tray dryer, milling, blending, power packing and quarantine areas. Unidirectional flow of man and material is maintained right from warehouse to dispatch of the material to avoid the cross contamination. Temperature is maintained wherever necessary. There is a Purified water generation facility wherein the purified water is generated and the validation of the process carried out in accordance with the WHO guidelines. Utility department maintains a regular supply of steam, electricity, purified water etc. and keeps up the general maintenance of the factory. There is a full-fledged Workshop and trained technicians to attend any breakdown problems inside the factory.

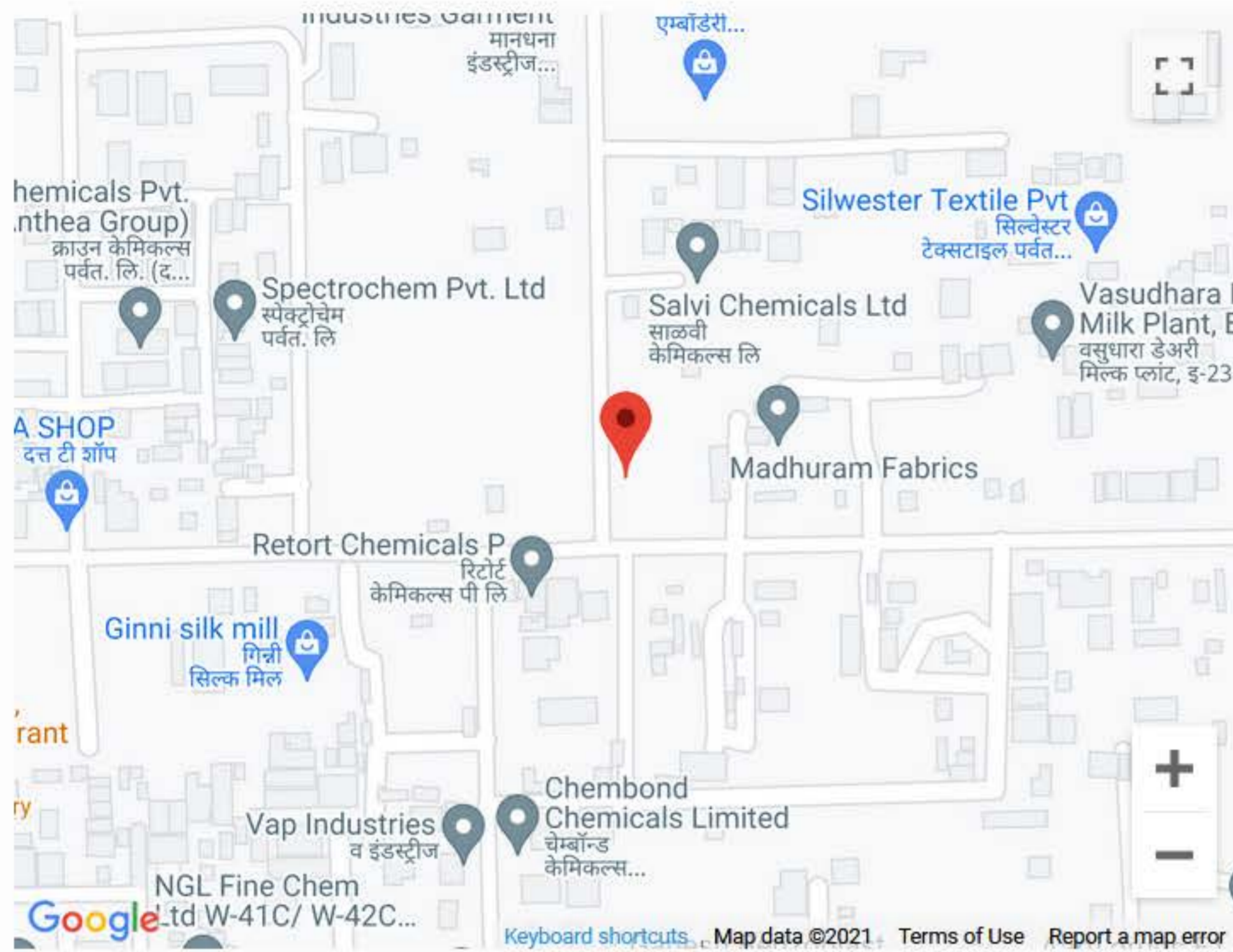
Quality Control



- The well-equipped Quality control laboratory has separate areas for wet analysis, HPLC, GC, control samples, stability chambers, balance room, hot room and microbiological analysis. Preparation, review and approval of SOPs, protocols and reports are as per applicable guidelines. A team of qualified professionals is leading process validation, cleaning validation and analytical method transfers & process technology. The quality system is defined as per Schedule M, Schedule L, ICH Q7 and TRS guidelines. A few other key features of the company's quality system are as follows:
- Issuance, retrieval, archival and control of documents
- Release / Rejection of Raw materials and finished products
- Qualification of vendors and contract laboratories
- Self-inspection
- Training and development of the staff
- Trend analysis and annual product quality review
- Investigating batch failures, deviations and complaints. Ensuring GMP compliance of the facility

Certifications

- GMP by Food and Drug Administration, Maharashtra State, India.
- Written Confirmation for EU by CDSCO, India



Main office

B - 006, Jayraj Nagar C. H. S. LTD. OPP. Manav Mandir Complex, Ambadi Road, Vasai (W).
Dist: Palghar, Maharashtra, India. Pin Code: 401202

+91 250 2338315

+91 250 2344639

info@ompharmaceutical.com

<https://www.ompharmaceutical.com/>

Factory Address

Plot No. T-130, M.I.D.C.,
Tarapur, Boisar (W),
Palghar 401506,
Maharashtra, India

+91 250 2338315

+91 250 2344639

info@ompharmaceutical.com

<https://www.ompharmaceutical.com/>