

Do you have any questions?
Get in touch with us

MAPS LABORATORIES PVT. LTD.

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FEEL THE
ADVANTAGE OF THE
CONTINUOUS RESEARCH
AND LATEST TECHNOLOGIES



where
care
come first..



BUILDING YOUR BUSINESS GROWTH & PROSPERITY

Established in the year 1999, MAPS LABORATORIES PVT. LTD. is a leading organization engaged in manufacturing and exporting of a wide range of bulk drugs and formulation products like Gabapentin, Pregabalin, Ondansetron Hydrochloride, Adapalene, Lamotrigine, Levocetirizine Dihydrochloride, Glimepiride, Trimetazidine Hydrochloride, Rosuvastatin Calcium and its intermediates. Started by our C.E.O., MR. RUPESH PATEL, we have paved our way towards success due to our qualitative and novel Active Pharmaceutical Ingredients (APIs).

Leveraging on our persistent research and development activities, we have invented a special route for Pregabalin, which do not contain Mandelic Acid as compared with other similar drugs.

Currently we have developed new molecule like Azilsartan medoxomil potassium, Lurasidone Hydrochloride, Vilazodone Hydrochloride and its formulation. Our research is continuously ongoing process, our under development product is like Gabapentin enacarbil, Tiagabine, Dabigatran, Viagabatrion, Esomeprazole magnesium dihydrate and Irbesartan. Every operational division at MAPS aims to achieve the right result over time by following the validated method. Every step of production process is carefully monitored & controlled.

MISSION & VISION STATEMENT



Mission

Winning global customers through innovative and qualitative active pharmaceuticals ingredients to make positive contribution to global healthcare. We have wide spread marketing network across the country, which enable us to provide particular attention to the specific demands of our valuable clients.

Vision

Manufacturing of highest quality pharmaceutical products like API's and formulation with ethical standards and to make positive contribution to global healthcare by pursuing research based excellence.



MANUFACTURING
EXCELLENCE



TECHNOLOGY
TRANSFER



ECONOMIC EDGE



THROUGH FOCUS



HUGE INSTALLED
FACILITY



UN-INTERRUPTED
FLOW OF PROCESS



APPROVALS

Maps Laboratories follows the norms of good manufacturing practice and schedule M plant has procured WHO-GMP, ISO 9001:2008, ISO 14001:2004 & OHSAS 18001:2007 certificates.

Our business successes apart, we believe better servant to serve people by offering quality active pharmaceuticals ingredients that mitigate illness and suffering alternatively which contribute to healthier and better world.

QUALITY ASSURANCE

Maps Laboratories has got special focus on day-to-day quality assurance activities. There is highly motivated team of experienced quality assurance personnel headed by knowledgeable, dedicated professional.

We work on the concept of quality by design and constantly upgrade our systems that are mostly automated.



QUALITY CONTROL

Quality is our other aim than business, the quality control department is being headed by very experienced and knowledgeable person in the field of analysis.

Maps Laboratories focus on all aspects of quality management including quality assurance, quality control and system based working. The quality control lab has separate section, physico-chemical test section, instrumental section, microbial section, packing material testing section and also a well stocked reference library.

Quality control is well equipped with sophisticated instruments including HPLC with PDA detector, GC with head space, UV Spectrophotometer, Karl-Fischer Apparatus, Melting Point Analyzer and Auto Titrator etc.

Our commitment to implementing a robust, global quality management system is based upon our desire to sustain a culture of operational excellence, meeting and exceeding the expectations of our valuable customers and Government regulators.



YOU CAN GET
REAL RELIABILITY,
PERFORMANCE &
EFFECTIVE RESULTS



WE OFFER
HIGH QUALITY
PRODUCTS
TO MEET CUSTOMER'S NEEDS AND
EXPECTATIONS



RESEARCH & DEVELOPMENT

We have a sophisticated and ultra modern research laboratory to facilitate us in conducting detailed research in synthetic chemistry. Our research and development experts are engaged in developing unique methodologies that permit us in conducting our procedures in a cost-effective, safe and eco-friendly manner.

Owing to our constant research we have invented numerous pharmaceutical. We also conduct collaborative research for custom synthesis of pharmaceutical ingredients and intermediates.

Our research efforts in synthetic chemistry are focused on the development of cost effective, safe, environment friendly processes for production of high quality active pharmaceutical ingredients and intermediates. Our core competence in process development skills, applied through synthetic chemistry enables us to manufacture complex molecules.

Given our strength in synthetic chemistry we are open for collaborative research to undertake custom synthesis & manufacture of active pharmaceutical ingredients and intermediates.

OUR COMMITMENT

Maps Laboratories is engaged in the manufacture of APIs and intermediates and is committed to manufacture and supply safe and high quality products to meet customer's needs and expectations.

Environment, Health & Safety:

We shall comply with and try to exceed environmental and safety regulatory requirements. We shall monitor & continuously improve our environmental management systems.

We shall provide reasonably practicable safe & healthy working conditions for our employees. We shall adequately train our employees in hazard identifications and safe working practices, personal hygiene and importance of cleanliness and sanitation on personal health. We shall plan for any emergency arising out of our operations and also due to natural calamities, etc. and train our employees to handle such situations to mitigate the emergency. We shall conduct internal and external audits periodically to ensure compliance with the environment, health and safety policies.



LOGISTICS

Our Logistics department continuously working on innovative concepts to deliver the consignments within and outside the country, meeting customer requirements in all respects.

MANUFACTURING UNITS

Our manufacturing facility is approved by regulatory agencies (WHO-GMP, ISO). We are having 4 Plants in Gujarat, India. Plant 1 has multipurpose production facility, especially for manufacturing of the API & API Intermediates which is situated at MORBI (MORVI). Plants 2, Plant 3 & Plant 4 are situated at ANKLESHWAR.

Manufacturing facilities have been created in context to produce varied range of capacities viz R & D, Pilotplant, Semi bulk & bulk facilities have been designed to carry out multiple reactions and can work on varied chemistry. We follow the GMP guidelines for manufacturing the API Intermediates.



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➤ PRODUCT RANGE

LIST OF ACTIVE PHARMACEUTICAL INGREDIENTS

| Sr. No. | APIs | THERAPEUTIC CATEGORY | QUALITY | CAS. NO. |
|------------------------------|--------------------------------|--|------------------|-------------|
| 01 | PREGABALIN | Anti-convulsant | IP/INH | 148553-50-8 |
| 02 | GABAPENTIN | Anti-convulsant | USP/BP/EP/INH | 60142-96-3 |
| 03 | LEVOCETIRIZINE DIHYDROCHLORIDE | Anti-allergic agent | IP/INH | 130018-87-0 |
| 04 | GLIMEPIRIDE | Hypoglycemic | IP/USP/BP/EP/INH | 93479-97-1 |
| 05 | ADAPALENE | Antiacne | USP/BP/INH | 106685-40-9 |
| 06 | TRIMETAZIDINE HYDROCHLORIDE | Antianginals | IP/BP/EP/JP/INH | 13171-25-0 |
| 07 | ROSUVASTATIN CALCIUM | Antilipemic agent | IP/INH | 147098-20-2 |
| 08 | LAMOTRIGINE | Antiepileptic | IP/USP/EP/INH | 84057-84-1 |
| 09 | PHENYLEPHRINE HYDROCHLORIDE | Arylalkylamines, Decongestant, Ophthalmic decongestant, Vasopressor | IP/USP/BP/EP/INH | 61-76-7 |
| 10 | ONDANSETRON HYDROCHLORIDE | 5-HT3 Receptor Antagonists | USP/BP/EP/INH | 103639-04-9 |
| NEWLY DEVELOPED API PRODUCTS | | | | |
| 01 | AZILSARTAN MEDOXOMIL POTASSIUM | Antihypertensive Agents | INH | 147403-03-0 |
| 02 | LURASIDONE HYDROCHLORIDE | Antipsychotic Agent | INH | 367514-88-3 |
| 03 | VILAZODONE HYDROCHLORIDE | Antidepressant | INH | 163521-08-2 |

UNDER DEVELOPMENT PRODUCTS

| Sr. No. | APIs | THERAPEUTIC CATEGORY | CAS. NO. |
|---------|----------------------------------|---|--------------|
| 01 | GABAPENTIN ENACARBIL | Restless Legs Syndrome (RLS) and postherpetic neuralgia (PHN) | 478296-72-9 |
| 02 | TIAGABINE | Antiepileptic agent | 0115103-54-3 |
| 03 | DABIGATRAN | Oral anticoagulant | 211914-51-1 |
| 04 | VIAGABATRIN | Anticonvulsants | 60643-86-9 |
| 05 | ESOMEPRAZOLE MAGNESIUM DIHYDRATE | A proton pump inhibitor | 217087-10-0 |
| 06 | IRBESARTAN | Antihypertensive Agents | 138402-11-6 |



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➤ PRODUCT RANGE

LIST OF ACTIVE PHARMACEUTICAL INGREDIENTS INTERMEDIATES

| Sr. No. | | APIs | CAS. NO. |
|---------|-----|--|--------------|
| 01 | | PREGABALIN INTERMEDIATES :- | |
| | i | (+)-3-(CARBAMOYL METHYL)-5-METHYLHEXANOIC ACID | 181289-15-6 |
| | ii | (R)-(-)-3-(CARBAMOYL METHYL)-5-METHYL HAXANIC ACID | 181289-33-8 |
| | iii | 3-(AMINOMETHYL)-5-METHYLHEXANOIC ACID (RACEMIC PREGABALIN) | 128013-69-4 |
| 02 | | LEVOCETIRIZINE HYDROCHLORIDE INTERMEDIATE :- | |
| | i | R-(-)-4-CHLORO BENZHYDRYL PIPERAZINE | 303-26-4 |
| 03 | | ADAPALENE INTERMEDIATES :- | |
| | i | ANISOL 2-(1-ADAMANTYL)-4-BROMO | 104224-63-7 |
| | ii | METHYLESTER OF 6-[3-(ADAMETHYL)-1-MATHOXY PHENYL]-2-NAPTHOIC ACID | 106685-40-9 |
| 04 | | TRIMETAZIDINE HYDROCHLORIDE INTERMEDIATES :- | |
| | i | • 2, 3, 4- TRIMETHOXY BENZALDEHYDE | 2103-57-3 |
| | ii | • TRIMETAZIDINE BASE (2, 3, 4- TRIMETHOXY BENZYL PIPERAZINE) | 5011-34-7 |
| 05 | | AZILSARTAN MEDOXOMIL POTASSIUM INTERMEDIATES :- | |
| | i | AZILSARTAN MEDOXOMIL POTASSIUM INTERMEDIATE • METHYL 2-ETHOXY-1-((2'-(5-OXO-4,5-DIHYDRO- 1, 2, 4-OXADIAZOL-3-YL)BIPHENYL-4- YL) METHYL)-1H-BENZO[d]IMIDAZOLE-7-CARBOXYLATE | 1403474-70-3 |
| | ii | AZILSARTAN MEDOXOMIL POTASSIUM INTERMEDIATE • 2-ETHOXY-1-((2'-(5-OXO-4,5-DIHYDRO -1, 2, 4 OXADIAZOL-3-YL)BIPHENYL-4-YL) METHYL)1H-BENZO[d]IMIDAZOLE-7- CARBOXYLIC ACID | 147403-03-0 |
| | iii | AZILSARTAN MEDOXOMIL POTASSIUM INTERMEDIATES (AZILASARTAN MEDOXOMIL BASE) • (5-METHYL-2-OXO-1,3-DIOXOL-4-YL)METHYL 2-ETHOXY1-1-((2'-(5-OXO-4,5-DIHYDRO-1,2,4- OXADIAZOL-3-YL)BIPHENYL-4-YL)METHYL)-1-H-BENZO [d]IMIDAZOLE-7-CARBOXYLATE | 863031-21-4 |
| 06 | | LURASIDONE HYDROCHLORIDE INTERMEDIATES :- | |
| | i | (3aR,7aR)-4'-(3a,7a-DIHYDROBENZO[d]ISOTHIAZOL-3-YL)OCTAHYDROSPIRO [ISOINDOLE-2,1'-PIPERAZIN]-1'-IUMMETHANESULFONATE LURASIDONE INTERMEDIATE | 186204-37-5 |
| | ii | (3aR,4S,7R,7aS)-2-[[[(1R,2R)-2-[[4-(1,2-BENZISOTHIAZOL-3-YL)-PIPERAZIN-1-YL] METHYL]CYCLOHEXYL]METHYL]HEXAHYDRO-1H-4,7-METHANISOINDOL-1,3-DIONE | 367514-87-2 |
| 07 | | VILAZODONE HYDROCHLORIDE INTERMEDIATES :- | |
| | i | VILAZODONE INTERMEDIATE • ETHYL 5-(4-(4-(5-CYANO-1-TOSYL-1H-INDOL-3-YL)BUTYL)PIPERAZIN-1-YL)BENZOFURAN-2-CARBOXYLATE | 163521-11-7 |
| | ii | VILAZODONE INTERMEDIATE • 5-(4-(4-(5-CYANO-1H-INDOL-3-YL)BUTYL)PIPERAZIN-1-YL)BENZOFURAN-2-CARBOXYLIC ACID | 163521-19-5 |
| | iii | VILAZODONE INTERMEDIATE • 5-(4-(4-(5-CYANO-1H-INDOL-3 YL)BUTYL)PIPERAZIN-1-YL)BENZOFURAN-2-CARBOXAMIDE | 163521-12-8 |



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LIST OF FUTURE FORMULATION

| Sr. No. | NAME OF FORMULATION | THERAPEUTIC CATEGORY | STRENGTH |
|---------|--|-------------------------|--------------------------------|
| 01 | PREGABALIN TABLETS | Anticonvulsant | 50 mg/75 mg/150 mg/300 mg |
| 02 | GABAPENTIN TABLETS | Anticonvulsant | 300 mg/600 mg |
| 03 | LAMOTRIGINE TABLETS | Anticonvulsant | 5 mg/25 mg/50 mg/100 mg/200 mg |
| 04 | LEVOCETIRIZINE TABLETS | Anti-allergic agent | 5 mg |
| 05 | AZILSARTAN MEDOXOMIL POTASSIUM TABLETS | Antihypertensive agents | 20 mg/40 mg/80 mg |
| 06 | LURASIDONE HYDROCHLORIDE TABLETS | Antipsychotic agent | 20 mg/40 mg/80 mg/120 mg |
| 07 | VILAZODONE HYDROCHLORIDE TABLETS | Antidepressant | 10 mg/20 mg/40 mg |

