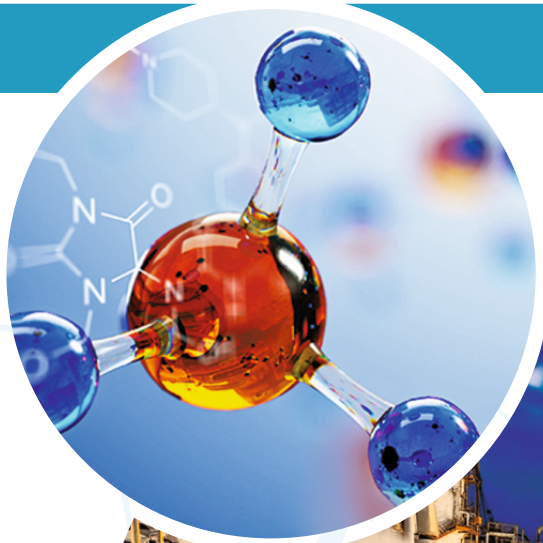


BEGINNING OF CHEMISTRY TO LIFE



Mahendra Chemicals
Manufacturer of Active Pharma Ingredient

ABOUT COMPANY

Mahendra Chemicals is established in the year of 1978. Well established manufacturer of Active Pharmaceutical Ingredients (APIs). Located in Naroda GIDC, Ahmedabad, Gujarat, India. Well-connected location with Mumbai, Delhi & rest of the domestic industrial hub of the country. Ahmedabad is facilitated with an international Air cargo office and well-connected road transportation for sea cargo through Mumbai & Kandala. Company policy is to focus on quality and in-house development and manufacturing of APIs to commercial scale of quality product.

FACILITY

- WHO GMP compliant facility.
- Entire range of Equipments, Utilities, Quality Control and Warehouses for API manufacturing.
- Major equipments consist of Glass Line & SS Reactors, Centrifuges, Fluid Bed Dryers & Blender.
- Separate facility for pilot scale production.
- The utility set-up consists of Purified Water Plant, Heating - Cooling System, Nitrogen and Electric Generator.
- ISO Class 8 (Class 100,000) clean room area for final processing and packing operations.
- Water treatment plant to generate purified water for use in product processing.
- Generator for power backup.
- Efficient environment management and compliance as per applicable regulations.

R&D AND DEVELOPMENT

Mahendra Chemicals is having a full-fledged R & D facility working for Process improvement, New development, Process optimization to provide best quality compliance as per regulatory norms.

QUALITY

- Well-equipped QC Laboratory with sophisticated instruments like HPLC, GC, UV Spectra, Auto-titrator etc.
- Well defined QMS for cGLP and cGMP Operations.
- Schedule M GMP, WHO GMP, Written Confirmation (WC) and ISO 9001:2015 Accreditations.



OUR VISION

- Focus on value addition to the global pharmaceutical industry by serving as a reliable partner. Our business is successful only when we achieve customer satisfaction.
- To manufacture good quality Active Pharmaceutical Ingredients and market as per the requisite standards to comply based on: Customer's needs, Enhance customer satisfaction, Improve effectiveness of the Quality Management System (QMS), Believes in Environment Management System and comply with all applicable environmental and health authorities regulations.

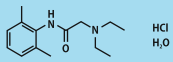
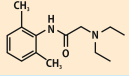
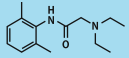
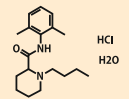
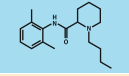
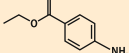
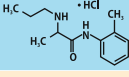
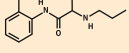
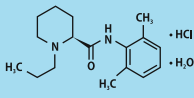
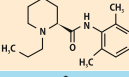

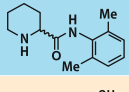
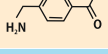

OUR BUSINESS EXPERTISE BULK APIs, GENERICS.

- Manufacture of quality Active Pharmaceutical Ingredients (APIs) & Intermediates.
- Expertise in process optimization and large scale cGMP production.
- Substantial regulatory expertise and support.
- Technical support for DMFs, CTDs for Advanced intermediates and Final APIs submissions.
- Strong technology offering to Both generic and Ethical pharmaceutical industry.

OUR STRENGTH

- Team work.
- Rely on the Knowledge, Integrity, Imagination, Values and Skills of our employees.
- GMP Attitude.

MAHENDRA CHEMICALS IS AMONG THE MOST TRUSTED & LEADING MANUFACTURERS & EXPORTERS

APIs MAIN PRODUCT LIST					
SR No.	NAME OF PRODUCT	STRUCTURAL FORMULA	CAS No.	CATEGORY	REMARKS
APIs (ACTIVE PHARMACEUTICAL INGREDIENT)					
1	Lidocaine Hydrochloride IP/BP/USP/EP/JP		73-78-9	Local Anaesthetic	• Free Base • Technical Grade • Intermediate Stage
2	Lidocaine Base IP/BP/USP/EP/JP		137-58-6	Local Anaesthetic	• Hydrochloride • Technical Grade • Intermediate Stage
3	Lidocaine HCl (Anhydrous)		73-78-9	Local Anaesthetic	• Free Base • Technical Grade • Intermediate Stage
4	Bupivacaine Hydrochloride Monohydrate IP/BP/USP/EP		73360-54-0	Local Anaesthetic	• Free Base • Technical Grade • Intermediate Stage • Hydrochloride Anhydrous
5	Bupivacaine Base		38396-39-3	Local Anaesthetic	• Hydrochloride • Technical Grade • Intermediate Stage
6	Benzocaine IP/BP/USP/EP		94-09-7	Local Anaesthetic	• Technical Grade • Intermediate Stage
7	Prilocaine Hydrochloride		1786-81-8	Local Anaesthetic	• Free Base • Technical Grade • Intermediate Stage
8	Prilocaine Base		721-50-6	Local Anaesthetic	• Hydrochloride • Technical Grade • Intermediate Stage
9	Ropivacaine Hydrochloride Monohydrate IP/BP/USP/EP		132112-35-7	Local Anaesthetic	• Free Base • Technical Grade • Hydrochloride Anhydrous • Intermediate Stage
10	Ropivacaine Base		84057-95-4	Local Anaesthetic	• Technical Grade • Intermediate Stage
11	Clotrimazole IP/BP/EP/USP		23593-75-1	Anti-Fungal	• IP/BP/EP/USP
INTERMEDIATES					
1	2,6-Pipecoloxylidide or 2',6'-Pipecoloxylidide		15883-20-2	Key Intermediate	• HCl Salt
2	4-(Aminomethyl) Benzoic Acid		56-91-7	Key Intermediate	• Tranexamic Acid Preparation of Tranexamic Acid
3	2-Chlorotriptyl Chloride (CTC)		42074-68-0	Key Intermediate for Clotrimazole Processing	• Clotrimazole API Processing

UNDER PIPELINE OF COMMERCIALIZATION

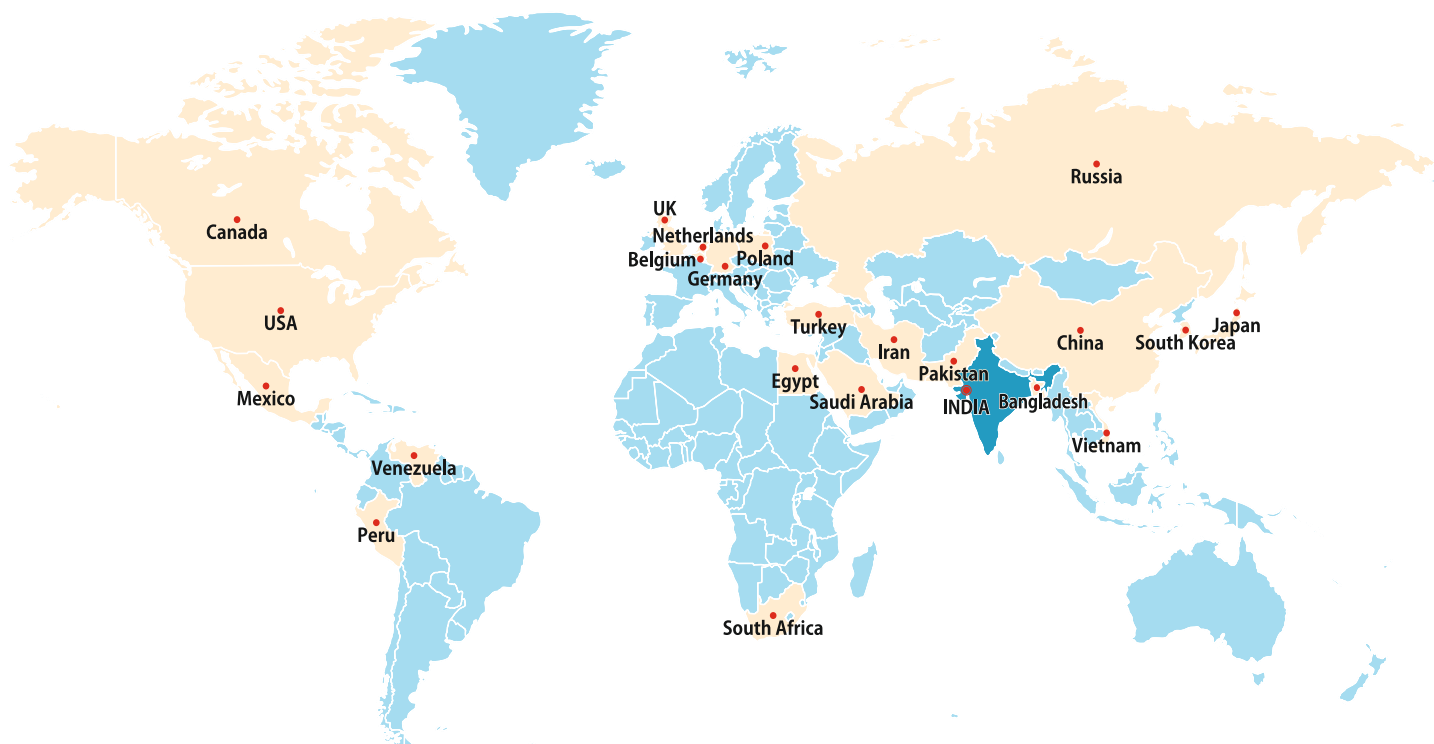
• Mepivacaine • Procaine Base/HCl • Articaine Hydrochloride • Tetracaine Base/HCl

QUALITY / ACCREDITATIONS:

- **Manufacturing License No.:**
G/25/296 issued by FDA, Gujarat
- **WHO-GMP Certificate issued**
by FDA, Gujarat
- **Written Confirmation (WC)**
Certification issued by CDSCO (DCGI), INDIA
- **ISO 9001:2015 Certification issued**
by ISC Global, JAS-ANZ



GLOBAL OUTREACH



Mahendra Chemicals

Manufacturer of Active Pharma Ingredient

B-1, 217, 218/2, GIDC Estate, Naroda,
Ahmedabad-382 330. (Gujarat) INDIA

Phone : +91 79 22811396

E-mail : sales@mahendrachemicals.com

exports@mahendrachemicals.com

info@mahendrachemicals.com

mahendrachemicals1978@gmail.com

Visit us: www.mahendrachemicals.com