

Sreepathi Pharmaceuticals

ABOUT US

SREEPATHI PHARMACEUTICALS LIMITED is one of the active players in the world with successful track record in manufacturing, marketing, process Improvements and R&D work of Active Pharmaceutical Ingredients (API) & Intermediates since 1986. Sreepathi Pharmaceuticals Limited is propelled by the expertise of experienced professionals from Chemical Engineering and Pharmaceutical Sciences. The Company has well equipped Quality Control laboratories manned by strong technical & technological team, which pairs up with an efficient managing body and quality assurance team for monitoring quality of the products in all aspects.



Infrastructure at Sreepathi Pharmaceuticals Limited consists of 55 reactors, Glass Lined Reactors, Specialty Filters, Driers along with all supporting systems and utilities such as Cooling Towers, Refrigeration Plants, Boilers, Water Demineralizing Plants, Captive Generators etc. The infrastructure is suitable for carrying out multipurpose reactions for manufacturing of Active Pharmaceutical Ingredients and Intermediates.

Sreepathi Pharmaceuticals Limited is one of the largest producers of Ciprofloxacin Molecule in India and has a dedicated Research & Development team which caters to every need from process development to manufacturing by cost effective chemical procedures and methodologies. The team also attends to trouble shooting in existing product processes.

Sreepathi Pharmaceuticals Limited comprises of a dedicated team of skilled Technicians, Technological Professionals and various committed team members rendering their services at all levels, who believe in continuous upgradation of process and improvement in infrastructure facilities and documentation. Sreepathi Pharmaceuticals Limited is driven by one mission.....NO COMPROMISE ON QUALITY.

Manufacturing Facilities

Total Manufacturing facility is spread over 5404.64 sq. meters in which build up area is 2896.47 sq. meters.

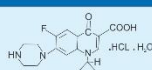
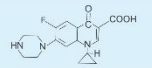
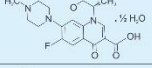
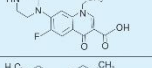
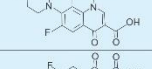
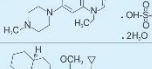
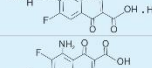
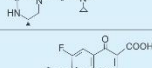

Total Reaction Volume : 170 KL

Number of Reactors : 48 Nos

Glass Lined Reactors : 5 Nos	Stainless Steel Reactors : 43 Nos
Minimum Capacity : 1.6 KL	Minimum Size : 2.0 KL
Maximum Capacity : 3.0 KL	Maximum Size : 14.0 KL

Other supporting systems and utilities are in place for un-interpreted production

API

Product Name	CAS NO	Category
CIPROFLOXACIN HCL 	86393-32-0	Antibacterial
CIPROFLOXACIN 	85721-33-1	Antibacterial
LEVOFLOXACIN HEMIHYDRATE 	138199-71-0	Antibacterial
NORFLOXACIN 	70458-96-7	Antibacterial
OFLOXACIN 	82419-36-1	Antibacterial
PEFLOXACIN MESILATE DIHYDRATE 	70458-95-6	Antibacterial
MOXIFLOXACIN HYDROCHLORIDE 	186826-86-8	Antibacterial
SPARFLOXACIN 	110871-86-8	Antibacterial
ENROFLOXACIN 	93106-60-6	Antibacterial

Reaction Capabilities	Environmental Controls
Metal Hydride Reactions	Reduction in effluents through by product recovery
Condensations and Hydrolysis Reactions	Reduction in emissions, particulate matter
Ethylation Reactions	Ambient air monitoring
Cyclisation Reactions	Efficient water management for resource conservation
Oxidation & Reduction Reactions	Providing facilities for effluent treatment
Normal & Vacuum Distillations	Documentation through Environment Procedures Manual
Operating temperature from -10° C to 135° C	



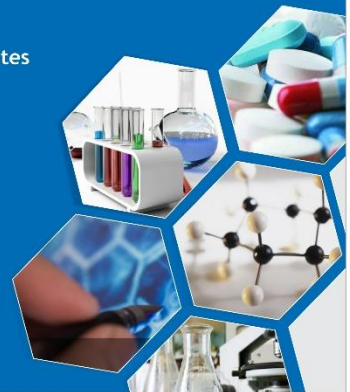
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