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Dr. Shrikant Karwa, the founder of the ...
About Us

The Group The Catapharma Group was formed in 1986 with the coming together of three young chemical engineers with a strong desire to apply their technical skills to productive industrial activity. Dr. Shrikant Karwa, the founder of the Group, has, to his credit, a doctoral thesis on Principles of Liquid-phase Catalytic Hydrogenation and a few international publications and review articles in the same field. With no industrial experience and only his university research as his asset, he directly ventured to transform his technological insight into industrial reality. Presently, the group comprises of 110 people with annual turn over of $ 9 millions. The core activity is manufacture of pharmaceutical intermediates and fine chemicals. This is backed up by well equipped research lab and pilot plant for development of new products and up-gradation of existing processes. Technological Expertise The Group concentrated its efforts to master the technology of liquid-phase hydrogenation, which included critical equipment design, and preparation of active and selective catalysts. As on date, the Group has mastered catalyst design and equipment design for reduction of various functional groups. The insight has resulted into three self-sufficient manufacturing sites; erected and commissioned by a complete in-house effort. With mind-sets tuned to develop technologies from fundamentals, the Group has initiated a massive R & D effort for launching various products, using catalytic...

For more information, please visit
https://www.indiamart.com/catapharma-chemicals/aboutus.html
PIPERIDINE DERIVATIVES

Piperidine Derivatives (N-Methyl)

Piperidine Derivatives (N-Ethyl)

Piperidine Derivatives (N-Amino)

Piperidine Derivatives (1-Amino-4-Pipecoline)
ALIPHATIC AMINES

Aliphatic Amines (N, N-bis-3-Aminopropyl)

Aliphatic Amines (N-3-Aminopropyl)

Aliphatic Amines (N-Amino Morpholine)
TOLUIDINE DERIVATIVES

Toluidine Derivatives (N-Ethyl-M)

Toluidine Derivatives (N-Ethyl-O)

Toluidine Derivatives (N-Methyl-M)

Toluidine Derivatives (N, N-Dimethyl-M)
CYCLOHEXYLAMINE DERIVATIVES

Cyclohexylamine Derivatives (N-Phenyl)

Cyclohexylamine Derivatives (N-Methyl)

Cyclohexylamine Derivatives (N-Dimethyl)

Cyclohexylamine Derivatives (N-Ethyl)
BENZYLAMINE DERIVATIVES

Benzylamine Derivatives (N-Dimethyl)

Benzylamine Derivatives (N-i-Propyl)

Benzylamine Derivatives (N-2-Hydroxyethyl)

Benzylamine Derivatives (N-Methyl)
ANTHELMINTIC METHYLENEDIOXYBENZENE

Anthelmintic Methylenedioxybenzene (3, 4-Bromobenzene)

Anthelmintic Methylenedioxybenzene (3, 4-Phenol)

Anthelmintic Methylenedioxybenzene (N-Ethyl3,4Methylenedioxyaniline)

Anthelmintic Methylenedioxybenzene (3, 4-Benzoic Acid)
Nitrosophenylhydroxylamine
(1, 2-Ethyleneoxybenzene)

Nitrosophenylhydroxylamine (N-Aluminium Salt)

Nitrosophenylhydroxylamine (N-Ammonium Salt)

Nitrosophenylhydroxylamine (3, 4-Ethyleneoxyaniline)
Factsheet

Year of Establishment : 1986

Nature of Business : Manufacturer

Total Number of Employees : 101 to 500 People
CONTACT US

Catapharma Chemicals Private Limited
Contact Person: Shrikant Karwa

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