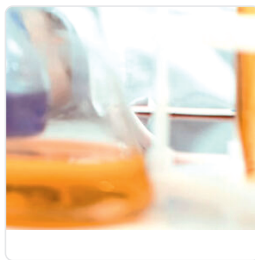


# Pharmaceutical Intermediates

(Manufacturer & Exporter Since 1999)



# ABOUT US

**Shree Ganesh Chemicals** is an innovation-driven organization established in 1999. We are working in the field of pharmaceutical intermediates (API intermediates) & speciality chemicals.

We have state of art research, manufacturing, quality testing, and training infrastructure. We are equipped to provide quality pharmaceutical intermediates and custom chemistry services to our customers. Our products are having compliance with various levels of regulatory requirements.

The multi disciplinary team of highly qualified technical staff at SGC belongs to various subjects like quality management, technology transfer, and chemistry makes it possible to address different challenges and serve customer's needs better. Our products and services are being successfully used in various countries in Asia, Europe, Africa, and America.



## VISION

To create chemistry that can be affordable to human lives and make sustainable living

## MISSION

Solving problems to develop chemistry with streamlined solutions

## VALUES

Sustainability  
Quality  
Innovation  
Teamwork  
Progress  
Productivity

# MANUFACTURING FACILITIES

---



From inception in 1999, the company has always concentrated on developing manufacturing infrastructure needed to efficiently produce the wide range of pharma chemicals. We are traditionally well placed in - and have continually put in effort & resources to develop our site in Ankleshwar into a state-of-the-art chemical manufacturing site.

Today the site in Ankleshwar is over 10,000 sq. mt. of enclosed land - well spaced out production site, common administration, maintenance, utilities, laboratory infrastructure.

Our API Intermediates manufacturing facility in Ankleshwar has been conceived and commissioned with the most stringent regulatory requirements in mind and is at par with the best, in terms of machinery specifications, water, materials and energy management practices and with regards to Environmental Impact.

## FEATURES OF OUR COMPANY



Advanced Technology  
for Manufacturing of  
Quality Products



Various Chemical  
Reactions Possible  
for Custom Synthesis



ISO 9001:2015 Certified  
Company with Well  
Maintained Facilities



# QUALITY AT SGC

## QUALITY ASSURANCE

An independent and autonomous function ensuring that the entire product supply chain works according to company's standard operating procedures and compliance with cGMP practices.

## QUALITY CONTROL

Well-equipped laboratory performing comprehensive tests for the finished products, raw materials, equipment cleaning in compliance to standard guidelines using reference methods, In-house test methods and customer's requirements.



## QUALITY CONTROL LAB AT SGC IS EQUIPPED WITH

NAME
Gas Chromatography – Agilent 7820A
Shimadzu Weight Instrument
Melting Point Apparatus
Analab Karlfischer
pH-Meter 01
Oven (For LOD)
Oven (For Glassware Drying)
Tintometer (Hazan Meter)

NAME
Sonicator Ultrasonic Bath
Dry & Wet Thermometer
Dry & Wet Thermometer
COD Digestion Apparatus
Magnetic Stirrer
KF and Auto Titrator
Turbimeter
Sato Printier at QC



# PHARMACEUTICAL INTERMEDIATES & FINE CHEMICALS

## Chloro Alkyl Amines

Product Name	CAS No.	End Use / API
Bis(2-chloroethyl)amine hydrochloride	821-48-7	Aripiprazole, Batoprazine, Cyclophosphamide, Eltoprazine hydrochloride, Estramustine Phosphate, Ifosfamide, Itraconazole, Ketoconazole, Lensiprazine, Naluzotan, Trazodone
2-Dimethylaminoethyl chloride hydrochloride	4584-46-7	Bephenium hydroxynaphthoate, Binedaline, Brompheniramine, Captodiamine, Carbinoxamine, Chlorphenamine, Chlorphenoxamine, Clomiphene, Cyclopentolate, Dibenzepin, Diltiazem, Dimetindene, Doxylamine, Ethohptazine, Itopride hydrochloride, Meclofenoxate, Mepyramine, Moxisylyte, Normethadone, Noxiptiline, Pheniramine, Phenyltoloxamine, Tamoxifen, Toremifene, Trimethobenzamide, Tripelethamine, Zotepine
Diethylaminoethyl Chloride Hydrochloride	869-24-9	Amiodarone, Bietaserpine, Butetamate, Camylofin, Ciclonium bromide, Clomifene, Cloricromen, DEA Dextran, Dimazole, Etafanone, Etamiphylline, Fenoxedil, Flurazepam, Gallamine triethiodine, Imolamine, Isothipendyl, Methadone, Myrtecaine, Naftidrofuryl, Oxitefonium bromide, Penthienate methobromide, Phenglutarimide, Promethazine, Propoxycaine, Proxymetacaine, Tiamulin, Tibeazonium iodide, Tiopramide
2-(Diisopropylamino)ethyl chloride hydrochloride	4261-68-1	Diisopromine, Disopyramide, Isopropamide Iodide, Itopride hydrochloride
2-Chloroethylamine hydrochloride	870-24-6	Ifosfamide
2-(Diethylamino)ethanethiol hydrochloride	1942-52-5	Desvenlafaxine
2-(Dimethylamino)ethanethiol hydrochloride	13242-44-9	Desvenlafaxine
2-Dimethyl Amino Methyl Cyclohexanone hydrochloride	422036-65-7	Tramadol

## Piperazine Derivative

Product Name	CAS No.	End Use / API
1-(3-Chlorophenyl) piperizane hydrochloride	870-24-6	Itraconazole
1-(3-Chlorophenyl)-4-(3-chloropropyl) piperazine hydrochloride	1942-52-5	Trazadone
1-Acetyl-(4-Hydroxyphenyl) piperazine	13242-44-9	Ketconazole

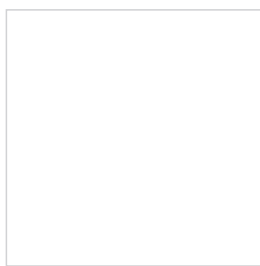
## CUSTOM SYNTHESIS OF PHARMACEUTICAL INTERMEDIATES

We are entrusted with processes such as purification of various compounds and custom synthesis of drug intermediates with chemical reaction expertise.

We deal with customized chemistry on many different levels of scale and chemical synthesis. We call what we do **"SGC Chemical Quality Compliance"** supplying high-quality API Intermediates for our clients while providing the highest standards of service. We also feel it is very important to satisfy the needs of our client, so we offer comprehensive services such as meetings for detailed discussion prior to the contract manufacturing and regularly providing progress reports.

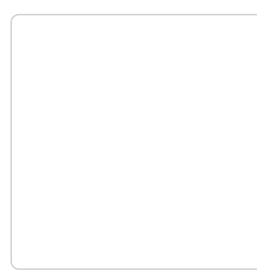
## CHEMICAL REACTION CAPABILITIES

- CHLORINATION
- REDUCTION
- BROMINATION
- SULFONATION
- FRIEDEL-CRAFT
- GRIGNARD
- OXIDATION



# Pharmaceutical Intermediates

(Manufacturer & Exporter Since 1999)



**SHREE GANESH<sup>TM</sup>  
CHEMICALS**



## Shree Ganesh Chemicals

**Add.** :Plot No. 6708-6711,GIDC Estate, Near Industrial  
Solvent, Ankleshwar -393002, Gujarat, India

**Call** : +91 96387 86186

**Mail** : [info@ganeshchemicals.in](mailto:info@ganeshchemicals.in)

**Web**: [www.ganeshchemicals.in](http://www.ganeshchemicals.in)