



Delta Finochem Pvt. Ltd.

WHO-GMP & ISO Certified

Active
Pharmaceutical
Ingredient
(API)

Drug
Intermediates

Quaternary
Ammonium
Compounds

Quaternary
Phosphonium
Compounds

Quality. Trust. Right Chemistry

www.deltafinochem.in



About us:

Delta Finochem Pvt. Ltd. is one of the Leading Manufacturers of Organic Specialties and Intermediates based in Nashik, Maharashtra, India. We are WHO GMP and ISO Certified Company. We have 3 Manufacturing Sites, Located in the State of Maharashtra, India & 1 upcoming site at Saykha, Gujarat, India.

Our Business Verticals are

- (i) Active Pharmaceutical Ingredient (Generics)
- (ii) Pharma Intermediates (Starting Material, Intermediates & Advance Intermediates (n-1, n-2)
- (iii) Other Specialty Chemicals, Comprising Raw Materials for Agro Chemicals, Personal Care and Polyester Resins.

We are a Customer Centric Company. Our focus is to Manufacture Products with Lower Environment Footprint and by using our Core Reaction Capabilities. We use our R&D & Engineering Capabilities/Strength to deliver value to our customers for their complex and multi-step Synthesis Projects.

Delta Finochem has been a Valuable Partner to our Customers for

- 1) Custom Manufacturing of Multi-synthesis Molecules for Pharma Intermediates (Starting Material, Intermediates & Advance Intermediates (n-1, n-2) = CMO Manufacturing on exclusivity under CDA
- 2) For other Specialty Chemicals, Comprising Raw Materials for Agro Chemicals, Personal Care and Polyester Resins by using Latest Technology, Caring for Environment, Emphasizing on Green Chemistry, Innovation through R&D and with Total Commitment to Excellence for Quality and Sustainability.

We are having 2 Research Centers, with a Team of 30+ Scientist working to Develop New Products and Improved Processes and expanding our Areas of Competence. Focus of our R&D is Green Chemistry, which helps us to Developed New Eco-friendly, Safer and Novel Routes for many products. Most of these products have been introduced on an exclusive basis to Our Customers.

Our Strength:

Our Customers, Our Loyal Employees, Innovative Solutions & Global Reach.





Type of Chemical Reactions

❖ Acylation	❖ Diels Alder Reaction
❖ Claisen-Schmidt condensation	❖ Esterification & Transesterification
❖ Alkylation	❖ Formylations
❖ Amidation Reaction	❖ Friedel-Crafts Alkylation and Acylation
❖ Ammonolysis	❖ Grignard Reaction
❖ Asymmetric Synthesis	❖ Halogenations
❖ Chiral Alkylation	❖ Heterocyclic Chemistry
❖ Condensation	❖ Knoevenagel Condensation
❖ Cyclization	❖ Reduction
❖ Decarboxylation	❖ Sulphonation
❖ Dehydrohalogenation	❖ Wittig Reaction



In House Effluent Treatment Plant





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Name of the Product	CAS Number
1(2H)-Phthalazinone	119-39-1
1,4-Dibromobutane	110-52-1
1,4-Dichlorobutane	110-56-5
1,4-Benzodioxane-2-carboxylic Acid	3663-80-7
1,6-Dibromohexane	629-03-8
1-Bromodecane	112-29-8
2-Phenylbutyryl chloride	36854-57-6
2-Cyanobenzylbromide	22115-41-9
2-Bromo-4,5-dimethoxybenzyl bromide	53207-00-4
2,3,4,6 tetra -o-pivaloyl glucopyranosyl bromide	572-09-8
2,5-Dibromopyridine	624-28-2
4-Bromobenzaldehyde	1122-91-4
4-Bromobenzyl alcohol	873-75-6
4-Bromomethylbenzonitrile	17201-43-3
(4-Carboxybutyl)triphenylphosphonium Bromide	17814-85-6
4-(4-Aminophenyl)morpholin-3-one	438056-69-0
4-(4-Aminophenoxy)-N-methylpyridine-2-carboxamide	284462-37-9
5-Methoxy-1-[4-(trifluoromethyl)phenyl]pentan-1-one	61718-80-7
5-Bromo-2-Chlorobenzoic acid	21739-92-4
6-Chloro-1,3-Dimethyluracil	6972-27-6
6-Chloro-3-methyluracil	4318-56-3
α -Bromo-2-chlorophenylacetic acid	29270-30-2
Cetyl Bromide	112-82-3
Cyclobutylmethyl bromide	17247-58-4
Cyclo Propyl Methyl Bromide	7051-34-5
Cyclo Propyl methyl Chloride	5911-08-0
Cyclobutane Carboxylic Acid	3721-95-7
Cyclobutane-1,1-dicarboxylic acid	5445-51-2
Dibenzo(b,f)(1,4)thiazepin-11(10H)-one	3159-07-7



Name of the Product	CAS Number
Dibenzo-18-crown-6	14187-32-7
Dimethylamino isopropyl chloride HCL	4584-49-0
Diphenylacetonitrile	86-29-3
Ethyl phenyl ether / Phenetole	103-73-1
Meldrum's acid	2033-24-1
Methyl alpha-bromo-2-chloro-phenylacetate	85259-19-4
N-Butylbromide	109-65-9
N-Octylbromide	111-83-1
N-Propyl Bromide	106-94-5
N-Hexyl bromide	111-25-1
Triethyl phosphonoacetate	867-13-0
Thioanisole	100-68-5

Quaternary Compounds

Quaternary Ammonium Compounds	CAS Number
Tetra butyl ammonium bromide	1643-19-2
Tetra butyl ammonium hydrogen sulfate	32503-27-8
Tetra butyl ammonium iodide	311-28-4
Tetra ethyl ammonium bromide	71-91-0
Phenyltrimethylammonium bromide	16056-11-4
Phenyltrimethylammonium tribromide	4207-56-1

Quaternary Phosphonium Compounds

Benzyl triphenyl phosphonium chloride	1100-88-5
Butyl triphenyl phosphonium chloride	13371-17-0
Ethyl triphenyl phosphonium bromide	1530-32-1
Ethyl triphenyl phosphonium iodide	4736-60-1
Tetra Phenyl Phosphonium Bromide	2751-90-8
Methyl triphenyl phosphonium bromide	1779-49-3



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Active Pharma Ingredient (Generics)

Commercial	CAS No.	Therapeutic Area
Acebrofylline	179118-73-1	Respiratory Tract
Doxofylline	69975-86-6	Respiratory Tract
Fenofibrate	49562-28-2	Cardiovascular
Flavoxate Hcl	3717-88-2	Genitourinary system
Levosulpiride	23672-07-3	Antipsychotic
Oxomemazine Base & Hcl	3689-50-7	Antihistamine & Anticholinergic
Praziquantel	55268-74-1	Anthelmintic
Erdosteine	84611-23-4	Mucolytic

Office :

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Global Reach



USA | Europe | Japan | China | Korea | Israel | Taiwan
Argentina | Tunisia | Thailand | Malaysia | Bangladesh
Peru | Chile | Indonesia | Egypt | Jordan



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