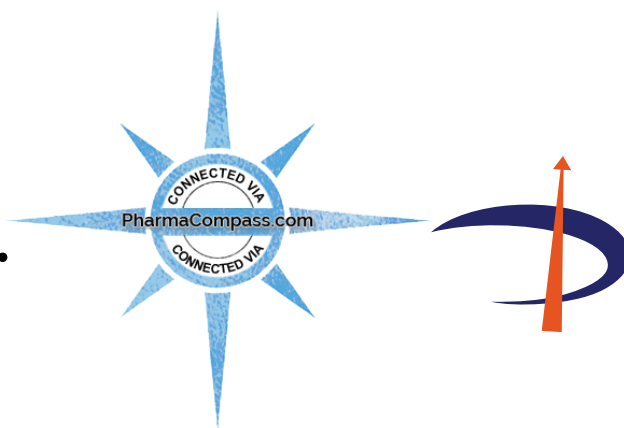


# Delta Finochem Pvt. Ltd.

WHO-GMP & ISO 9001 : 2008



Active  
Pharmaceutical  
Ingredient  
(API)

Drug  
Intermediates

Quaternary  
Ammonium  
Compounds

Quaternary  
Phosphonium  
Compounds

Quaternary  
Hydroxide  
Compounds

Quality. Trust. Right Chemistry

[www.deltafinochem.in](http://www.deltafinochem.in)

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## About us

Delta Finochem Pvt. Ltd. is a privately owned and professionally managed company, accredited by WHO-GMP & ISO 9001 : 2008 (Year of establishment 1994).

Delta Finochem is a leading manufacturers of

- ▶ Active Pharmaceutical Ingredients (Generics)
- ▶ Drug Intermediates
- ▶ Quaternary Ammonium Compounds
- ▶ Quaternary Phosphonium Compounds
- ▶ Quaternary Hydroxide Compounds



Our Focus is on niche products, with a presence in several countries. Our partners are essentially innovators and generic drug companies across the globe for whom we develop a range of new niche products.

Having 3 Multipurpose Manufacturing Sites (in India at Nasik District, Maharashtra, Approx 150 KM from Mumbai International Airport, on NH# 3) & Independent R&D Unit at Satpur MIDC in Nasik city (Approved by the Dept of Scientific & Industrial Research (DSIR)).

We at Delta Finochem offer Products with Superior Quality & with excellent Customer service.

Our emphasis on R&D enables us to offer new products in our product basket.

The current flexible structure of Delta Finochem and its well-Trained and Motivated Team allows us to cover our client's needs in a short period of time.

## EHS

Environment Protection begins at Home, we are committed to Environment & Safety, our process ensures Zero Effluent discharge at our facility, and we carry out Safety & Security Drills on Regular Intervals. We expect that our Workplaces will be Safer, our Employees Healthier and our Impact on the Environment less today than yesterday.

## Our Core Strength

Halogenations; Alkylation; Mannich Reactions; Grignard Reactions; Cyclisation; Reduction; Chiral Resolutions; Condensation

## Our Aim

Is to become the partner of choice for the supply of Active Pharmaceutical Ingredients, Intermediates & building mutual synergies which bring added value to both sides.

## Mission

To Offer Quality Products and Services, through continuous Innovation and Customer Interaction.

## Vision

To Build a Business, which employs Green Technologies, which is Sustainable & Adds Value to all Stakeholders.





## Our Products

API (Generics) (Micronised / Non Micronised)	CAS No.	Therapeutic Area
▶ Fenofibrate	49562-28-9	Cardiovascular
▶ Tramadol HCL	27203-92-5	Opioid Analgesics
▶ Praziquantel	55268-74-1	Anthelmintic
▶ Doxofylline	69975-86-6	Respiratory Tract
▶ Acebrofylline	179118-73-1	Respiratory Tract
▶ Oxememazine Base & HCL	3689-50-7	Antihistamine & Anticholinergic
▶ Diacerein	13739-02-1	Osteoarthritis
▶ Flavoxate Hydrochloride	3717-88-2	Genitourinary System

API (Generics) - Under Development	CAS No.	Therapeutic Area
▶ Ambroxol HCL	23828-92-4	Respiratory
▶ Nitazoxanide	55981-09-4	Antiparasitic / Antimicrobial
▶ Levosulpiride	23672-07-3	Antipsychotic

Drug Intermediates	CAS No.	Application
▶ Cyclo Propyl methyl Bromide	7051-34-5	Betaxolol
▶ 4-Bromo Phenyl Acetic Acid	1878-68-8	Bilastine
▶ Cyclobutane-1,1-dicarboxylic acid	5445-51-2	Carboplatin
▶ Cyclobutanecarboxylic acid	3721-95-7	Naltrexone; Butorphanol
▶ Methyl alpha-bromo-2-chloro-phenylacetate	85259-19-4	Clopidogrel
▶ 1-bromodecane	112-29-8	Colesevelam
▶ 1,4-Benzodioxan-2-carboxylic acid	3663-80-7	Doxazosin
▶ Bromoacetaldehyde dimethyl acetal	7252-83-7	Doxofylline
▶ 2-chloro-3-4-dihydroxy-acetophenone	99-40-1	Epinephrine
▶ 1(2H)-Phthalazinone	119-39-1	Hydralazine HCL
▶ 4-Cyanobenzyl Bromide	17201-43-3	Letrozole; Imatinib
▶ Dibenzo(b,f)(1,4)thiazepin-11(10H)-one	3159-07-7	Quetiapine
▶ 4-Carboxybutyl Triphenyl Phosphonium Bromide	17814-85-6	Travoprost
▶ 1-(4-hydroxyphenyl)-1,2-diphenyl-1-butene	68684-63-9	Tamoxifen Citrate
▶ Triethyl phosphonoacetate	867-13-0	Isotretinoin; Rosuvastatin



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Quaternary Ammonium Compounds	CAS No.
▶ Tetra butyl ammonium bromide	1643-19-2
▶ Tetra butyl ammonium hydrogen sulfate	32503-27-8
▶ Tetra butyl ammonium iodide	311-28-4
▶ Tetra propyl ammonium bromide	1941-30-6
▶ Tetra methyl ammonium hydroxide 25% soln in water	75-59-2
▶ Tetra methyl ammonium chloride	75-57-0



Quaternary Phosphonium Compounds	CAS No.
▶ 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
▶ Methyl triphenyl phosphonium bromide	1779-49-3



Quaternary Hydroxide Compounds	CAS No.
▶ Tetra butyl ammonium hydroxide 40 % soln in water	2052-49-5
▶ Tetra propyl ammonium hydroxide 20 and 40 % soln in water	4499-86-9
▶ Tetra ethyl ammonium hydroxide 35 % soln in water	70-98-5
▶ Benzyl trimethyl ammonium hydroxide 40 % soln in water	100-85-6
▶ Hexamethonium Hydroxide 15 % in water	556-81-0
▶ Ethyl triphenyl phosphonium hydroxide 10 % in water	
▶ Butyl triphenyl phosphonium hydroxide 10 % in water	





## Reaction Matrix

Reaction Type	Lab Scale	Kilo Lab	Pilot Plant	Commercial
▶ Halogenations	✓	✓	✓	✓
▶ Alkylation	✓	✓	✓	✓
▶ Cyclization	✓	✓	✓	✓
▶ Halogen Exchange Reaction	✓	✓	✓	✗
▶ Grignard Reaction	✓	✓	✓	✓
▶ Reduction	✓	✓	✓	✓
▶ Ammonolysis	✓	✓	✓	✗
▶ Cyanation	✓	✓	✓	✗
▶ Friedel Crafts	✓	✓	✓	✗
▶ Oxidation with MnO <sub>2</sub>	✓	✓	✓	✗
▶ Diazotization	✓	✓	✓	✗
▶ Reaction with Titanium Tetra Chloride	✓	✓	✗	✗
▶ Chiral Reduction	✓	✓	✓	✓
▶ Mannich Reactions	✓	✓	✓	✓



## Global Reach



USA | Brazil | Argentina | Switzerland | Netherland | Ireland | France  
Germany | Japan | Korea | China | Taiwan | Thailand | Malaysia



## Delta Finochem Pvt. Ltd.

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