



domestic as well as global markets. Both the API Plants (Tagoor Chemicals and Tagoor Laboratories) are of ISO 9001, 14001 & GMP certified companies. The combined facility is well established with 135 reactors ranging from 1 kl to 15 kl with total capacity of 650 KL.

# **ACTIVE PHARMACEUTICAL INGREDIENTS**

S.No.	Name of the Product	CAS No.	Structure	Therpatic Cat.
1	Pantoprazole Sodium Sesqui hydrate	164579-32-2	$R_2$ $R_2$ $R_2$ $R_2$ $R_3$ $R_4$ $R_4$ $R_5$ $R_4$ $R_5$ $R_5$ $R_6$	Anti-ulcer
2	Omeprazole	73590-58-6	MeO NO	Anti-ulcer
3	Esomeprazole Magnesium trihydrate	217087-09-7	MeO N N O Mg O N S N O O MeO N O O O O O O O O O O O O O O O O O O	Anti-ulcer
4	Domperidone	57808-66-9	JH-O	Anti-emetic
			CI—NNH	
5	Domperidone Maleate	99497-03-7	CI OH NOH	Anti-emetic
6	TerbinafineHCL	78628-80-5	·HCL	Anti-fungal
7	Loratadine	79794-75-5	CI	Anti-allergic

## **ADVANCED INTERMEDIATES**

S.No.	Name of the Product	CAS No.	Structure	Related API
1	2-Chloromethyl-3, 4-Dimethoxypyridine HCL (Panto Chloro)	72830-09-2	OMe OMe CI .HCL	Pantoprazole
2	5-Difluoromethoxy- 2-mercapto-1-H- Benzimidazole	97963-62-7	F <sub>2</sub> HCO N SH	Pantoprazole
3	1-(3-Chloropropyl)-1, 3- dihydro-2H-Benzimidazol -2-One (DOM II)	62780-89-6	HN CI	Domperidone
4	5- Chloro-1-piperidine- 4-yl-1, 3-dihydro - 2H-benzimidazol -	53786-28-0	CINNO	Domperidone
	2-one (DOM-IX)		N H	
5	N-Methyl-1-naphthalene methylamine HCL	65473-13-4	·HCI	Terbinafine HCL
6	N-Methyl-1-naphthalene methylamine (Base)	14489-75-9	NH	Terbinafine HCL

## **ADVANCED INTERMEDIATES**

S.No.	Name of the Product	CAS No.	Structure	Related API
7	3, 5-dimethyl- 4-nitropyridine-1 -oxide (Ome Nitro)	14248-66-9	O,⊕,O,⊕ Me Me ⊕ N He ⊙O	Omeprazole and Esomeprazole
8	2-Hydroxymethyl -3, 5-Dimethyl, 4-Methoxy Pyridine (Omehydroxy Base)	86604-78-6	OMe Me Me OH	Omeprazole and Esomeprazole
9	2-Chloromethyl-3, 5-dimethyl-4- methoxypyridine HCL (OmeChloro)	86604-75-3	OMe Me Me N CI ·HCL	Omeprazole and Esomeprazole
10	5-Methoxy-2 [[(4-methoxy -3,5 dimethyl- 2-methylpyridyl) 1 H- thio benzimidazole (Omesulfide)	73590-85-9	OMe Me Me N S N HN OMe	Esomeprazole
11	2-N-Butyl-1, 3-Diazaspiro (4, 4') Non-1-En-4-One Hydrochloride Spiro Compound (IRBI)	151257-01-1	O N H · HCI	Irbesartan

## **ADVANCED INTERMEDIATES**

S.No.	Name of the Product	CAS No.	Structure	Related API
12	Dibenzosuberone	1210-35-1		Amitriptyline Cyclobenzatrine Nortriptyline
13	Dibenzosuberenone	2222-33-5		Amitriptyline Cyproheptadine Nortriptyline
14	Dihydro-N, N-dimethyl-3, 3-diphenyl-2(3H)- furaniminium bromide	37743-18-3	Ph Ph O O O O O O O O O O O O O O O O O	Loperamide
15	4-(4-Chlorophenyl)- 4-hydroxy piperidine (PCP)	39512-49-7	HNOH	Haloperidol Loperamide HCL
16	1-(2,3-Dichlorophenyl) Piperazine HCL	119532-26-2	CINNH	Aripiprazola Cariprazine
17	3, 4-Dihydro-7- (4-bromobutoxy)- 2(1H)-quinolinone	129722-34-5	Br O HO	Aripiprazola Brexpiprazola

## PIPERIDINE AND PIPERIDONE INTERMEDIATES

S.No.	Chemical Name	CAS No.	Application
1.	N-Methyl-4-chloropiperidine	5570-77-4	Loratadine, Ketotifene,
2.	N-Methyl-4-chloropiperidine Hcl	5382-23-0	Cyproheptadine HCI, Aclaftadine
3.	N-Methyl-4-piperidone	1445-73-4	Domperidone, Haloperidol
4.	N-IsobutyI-4-piperidone	72544-16-2	Rifabutin
5.	N-Methyl-4-hydroxy-piperidine	106-52-5	Drug intermediate
6.	N-Carbethoxy-4-piperidone	29976-53-2	Domperidone
7.	Ethyl 4-hydroxypiperidine-1-carboxylate	65214-82-6	Bepotastine besilate
8.	Ethyl 4-aminopiperidine-1-carboxylate	58859-46-4	Domperidone
9.	N-Methyl-1,2,3,6-tetrahydropyridine HCI	73107-26-3	Common Scaffold
10.	4-Hydroxy piperidine	5382-16-1	Bepotastine besilate, Rupatidine
11.	1-Benzy-4-piperidone	3612-20-2	Drug intermediate
12.	1-Benzyl-4-chloropiperidine	67848-71-9	Drug intermediate
13.	1-Benzylpiperidin-4-ol	4727-72-4	Drug intermediate
14.	N-tert-Butoxycarbonyl-4-piperidone	79099-07-3	Drug intermediate
15.	N-tert-Butoxycarbonyl-4-hydroxy piperidine	109384-19-2	Crizotinib
16.	4-Piperidinopiperidine	4897-50-1	Irinotecan
17.	4-Piperidinopiperidine di HCI	172281-92-4	Irinotecan
18.	1-Methyl-4-(4-piperidinyl) piperazine	53617-36-0	Brigatinib
19.	1-Methyl-4-(4-piperidinyl) piperazine di HCl	1219979-73-3	Brigatinib
20.	4-Aminopiperidine	13035-19-3	Drug intermediate
21.	4-N-BOC-Aminopiperidine	73874-95-0	Drug intermediate
22.	1-Methylpiperidin-4-amine	41838-46-4	Drug intermediate
23.	4-Phenylpiperidine	771-99-3	Drug intermediate
24.	4-(Benzhydryloxy)piperidine	58258-01-8	Drug intermediate
25.	4-(Benzhydryloxy)piperidine HCl	132-18-3	Drug intermediate
26.	1-(3-Methoxypropyl)piperidin-4-one	16771-85-0	Prucalopride
27.	N-[(4-Fluorophenyl)methyl]-1-methyl- 4-piperidinamine	359878-47-0	Pimavanserin
28.	3,5-Dimethylpiperidine (3,5-Lupetidine)	35794-11-7	Drug intermediate

## **About Group**

The success of **TAGOOR** GROUP as a API & bulk drug intermediate manufacturer paved the way to upgrade its chemical entity. They have built 2 state of the art facilities with upgraded and environmental friendly machinery at West Godavari district of Andhra Pradesh, India popularly called.

### Tagoor Laboratories Pvt Ltd & Tagoor Chemicals Pvt Ltd

The main objective of the companies is to produce APIs and key intermediates with world class quality at highly competitive prices. The company has highly strengthened Production, QC, QA and R&D team for the production of bulk drugs and their intermediates.

The industry is more focused towards the policy of "RRR" (refers Reduce, Reuse and Recycle) briefly Reducing the quantity of media and reagents used in the chemical transformations, Reusing and Recycling the solvents and other materials for the subsequent processes without affecting the quality of finished goods.

The greatest strength is to isolate valuable by- products which are generated during the process of making bulk drugs and intermediates in independently designed production blocks. The concept is economically attractive and environment friendly in the view of reducing waste.

### **Facilities Available:**

The company uses ground-breaking, pioneering equipment necessary for diverse chemical transformations such as:

- Oxidation reactions.
- Halogenations i.e. Bromination and Chlorination.
- Hydrogenations and reductive aminations up to pressure 10 kg/cm2.
- Highly acidic reactions such as nitration and chloro sulfonation.
- High vacuum distillations are performed up to 250°C and 1 Torr.
- The facility is designed in such a way that the reactions can be performed at the temperatures ranging from -15°C to 250°C.









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