



USFDA, EDQM, KFDA Approved
Generic API & CDMO

Non GMP Facility,
CDMO & Speciality Chemicals

Shaping the Future of Pharmaceuticals

Manufacturer of APIs, Intermediates, KSMs,
Specialty Chemicals / CDMO Service Provider

www.glochemindia.com

Pioneering innovation in Active Pharmaceutical Ingredients, Chieron/Glochem delivers advanced solutions to meet the evolving needs of global healthcare.

Our expertise drives quality and excellence, ensuring a healthier future for all.



TRUSTED
by global
regulators

INNOVATIVE
portfolio
expansion

COMMITMENT
to excellence

Through the times

2026

USFDA audit completed with zero observations

Acquired Maksons Fine Chemicals

Inception of a New R&D facility at Ahmedabad

2025

Transition from Venkata Narayana Active Ingredients Pvt Ltd (VNAI) — Chieron Active Ingredients Pvt Ltd (CAI)

Successfully completed PMDA audit in May 2025

Acquired Glochem Industries Pvt. Ltd.

Successful WHO GMP audit in July 2025 and USFDA in 2024

- Chieron - Ecovadis Gold Certification
- Glochem - Ecovadis Bronze Certification

2024

- CEP approval received for 2 APIs
- ECOVADIS (application/certification)
- Awarded by golden peacock for sustainability
- Applied for PSCI membership
- Achieved B rating in CDP

2023

- China approval - Received "A" status for 4 APIs.
- First filing in CADIFA, Brazil - Olmesartan filed

2020

State-of-the-art production block-2

2017-19

USFDA site approval I & II

2016

Achieved zero liquid discharge

2015

EDQM approval

2011

KFDA approval

2010

WHO GMP & ISO- 9001 certified

2008-09

First DMFs filed

2007

Start of operations

"Delivering best quality and cost leadership in supply of intermediates & APIs to the customers globally & achieving highest customer satisfaction"

Integrated Approach



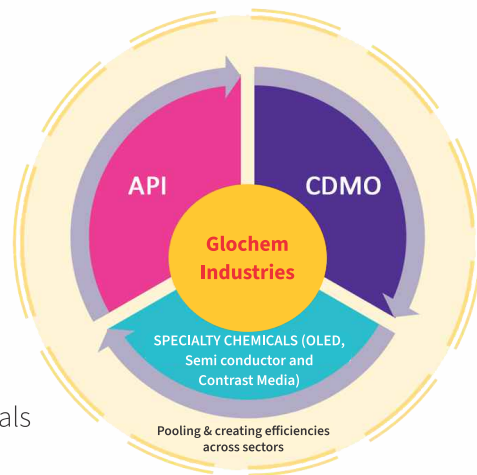
01
APIs – Generics
& Innovator
Programs



02
CDMO/CMO –
APIs, Intermediates,
KSMs & RSMs



03
Specialty Chemicals
- Contrast Media, Nutraceuticals
& Electronic chemicals



Chieron - 80000 sq meter land available

Makson - 15000 sq meter land available

Dedicated blocks for CMO activities can be built under partnership module for further Acquisition and new production block set-up

Backward Integration leads to cost competitiveness / supply reliability and quality control



US DMFs filed **13**

CEPs approved **08**

US DMFs filed **08**

CEPs approved **06**

Under filing (FY'26-27) **06**

Under filing (FY'26-27) **07**

Under filing (FY'26-27) **03**

Under filing (FY'26-27) **03**

Production block highlights

Particulars



Total site area	169,400 m ² (*An additional 50,000 m ² is available for setting up new production blocks)	15135 m ²	10,300 m ²
Total capacity	350 KL	96 KL	20,13 KL
Block details	2 blocks (PB1 & PB2)	5 blocks (PB1, PB2, PB4, PB5, PB6)	1 independent production block (PB-1) Civil structure-1
(SRP) equipment capacity	15 KL	10 KL	-
(ETP) capacity	100 KL	75 KL	13 KL
No of clean rooms	6 in number, all are class 100,000 (ISO-8) certified.	3 in number, all are class 100,000 (ISO-8) certified.	-

Equipment Details



Total reactors	41	46	13
Dryers	10	16	02
Reactors SSR GLR	38	38	10
	21	8	03
Size reduction equipment's	07	12	01

Research & development capabilities

Scientific, diversified & technical Expert team

Ability to design robust, reproducible, and scalable synthetic routes.

Innovation & Intellectual Property (IP) Creation

Proven ability to move from lab to kilo lab to pilot plant to commercial scale efficiently.

Ensuring technology transfer packages are complete, reproducible, and compliant.

The API R&D Department's key strengths lie in its scientific excellence, IP-driven innovation, scalable process design, regulatory compliance, and cross-functional collaboration, enabling companies to deliver cost-effective, high-quality, and globally competitive APIs.

THREE process development facilities at plant + One integrated R&D center for APIs & Ahmedabad

Coming up with a new CRAMS R&D center in Hyderabad

100+ Scientific team along with 20+ PhDs

Five synthesis labs with walk-in fume hoods & Four analytical labs with all sophisticated instruments

2 kilo lab, 2 pilot plant facility available to cater to various requirements



Our ESG Commitments & Certifications

“Driving innovation responsibly: at Chieron, Glochem and Maksons safety, sustainability, and excellence are our foundation”

Environment: ZLD operations | 2.5MW solar | Green Chemistry | CDP B (2024-Chieron,2025-Glochem)

Social: Golden Peacock Award | Strong EHS & people focus

Governance: EcoVadis Gold | Transparent ESG oversight | British Safety Council Merit Award (2025)



Attempting platinum for ecovadis expecting in Q3 FY 2026 for Chieron & Glochem



Maksons Fine Chem: Precision Engineering in Advanced Intermediates

Dedicated Site for CDMO - Innovator Project
(A Strategic Member of the Glochem Industries)

The Chemistry of Reliability

Located in the industrial heart of Ankleshwar, Gujarat, Maksons Fine Chem is a premier destination for Complex Organic Synthesis. Now integrated into the Glochem Industries. Maksons serves as a specialized "Chemistry House," providing high-value advanced intermediates to global innovators and regulated market leaders across Europe, North America, and Asia.

Core Competencies & Reaction Expertise

Maksons is defined by its ability to handle hazardous, multi-step chemical transformations with a focus on purity and yield. Our facility is engineered for:

Halogenation Mastery:	Specialized expertise in complex Bromination and Iodination, providing critical building blocks for the oncology, cardiovascular, and contrast media segments.
Advanced Cyano-Chemistry:	High-precision synthesis of nitriles and specialized amides, including industry-standard N,N-Diethyl Cyano Acetamide.
Nitration & Selective Reduction:	Clean production of substituted anilines and nitro-aromatics with stringent isomer and impurity control.
Boutique Scale Agility:	Dedicated capacity for small-to-mid volume high-value molecules that require intensive technical monitoring.

Featured Product Categories

Segment	Key Molecules
Oncology & CNS	1-Bromo-3, 5-dimethoxybenzene, 2-Aminobenzophenone, Pyridine-3-acetic acid, 2-Bromo-aniline
Contrast Media	3,4,5-Trimethoxy Aniline, 5-Nitroisophthalic Acid derivatives
Specialty Nitriles	3-Pyridylacetonitrile, N,N-Diethyl Cyano Acetamide
Fine Chemicals	2-Bromo-3-chloroaniline, 5-Bromo-2-Chloroanisole

Handling of Foreign Particles, Insoluble Matter, Black Particles in APIs

Source, Controls & Preventive Methods



Safety First,
Quality Always,
Productivity Daily

01 Process & Equipment particles

1. Charcoal,
2. Fibers from filters,
3. Fibers from centrifuge bags,
4. Inorganic salt used or formed,
5. Seal/gasket materials,
6. Construction material of equipment (stainless steel, glass from glass lined reactor, PTFE)

02 Fibers

1. Fibers have typically diameter of less than or equal to 40 microns.
2. Length: Diameter ratio larger than 3 : 1

03 Support equipment

1. Selected for their inertness and compatibility with the process and cleaning conditions.
2. Eg: scoops, personal protective equipment like gloves, clothes and filter masks.

04 (Controls) Removal/detection Methods

1. In-line filters (bag filters, cartridge filters)
2. In-line detectors
3. In-line separators (for continuous process)
4. Use of sampling and/or In-process control

05 Atypical particles

1. These are particles that should not be present in final API and their presence should always trigger an investigation.
2. These particles consist of foreign matter which is not intended / designed to be in direct contact with the product / manufacturing process.

API - Commercial

Chieron Products

S.No.	API	USDMF	CEP	JDMF	KDMF	CADIFA	CDMF	Therapeutic Use
1	Allyl isopropyl acetyl urea (AIPAU)	-	-	√	√	-	-	Analgesic
2	Benfotiamine	-	-	-	-	-	-	Vitamin supplement
3	Dapagliflozin Propanediol	√	★	-	-	-	-	Antidiabetic
4	Lacosamide	√	√	√	√	√	A Status	Anticonvulsant
5	Levetiracetam	√	√	★	√	√	A Status	Anticonvulsant
6	Linagliptin	√	EDMF	-	-	√	★	Antidiabetic
7	Loxoprofen Acid / Sodium	-	-	-	★	-	★	Anti inflammation
8	Olmesartan Medoxomil	√	√	★	√	√	A Status	Anti hypertensive
9	Oseltamivir Phosphate	-	-	-	-	-	★	Antiviral
10	Quetiapine Fumarate	-	-	-	-	-	-	Antipsychotic
11	Risperidone	√	√	-	√	√	√	Antipsychotic
12	Rivaroxaban	√	√	-	-	-	-	Anticoagulant
13	Sitagliptin Phosphate (Enzymatic)	√	★	-	-	-	-	Antidiabetic
14	Tetracaine Base / HCL	√	√	-	-	√	A Status	Anaesthetic
15	Vildagliptin	√	-	-	-	-	-	Antidiabetic
16	Warfarin S Amorphous	√	√	-	-	-	★	Anticoagulant
17	Warfarin S Clathrate	√	√	-	-	-	√	Anticoagulant

Glochem Products

S.No.	API	USDMF	CEP	JDMF	KDMF	CADIFA	CDMF	Therapeutic Use
1	Amlodipine Besylate	√	√	√	√	√	√	Anti hypertensive
2	S(-) Amlodipine Besylate	√	-	-	√	-	√	Anti hypertensive
3	Amlodipine Maleate	-	-	-	-	-	A Status	Anti hypertensive
4	Cetirizine Dihydrochloride	√	√	-	√	√	A Status	Anti histaminic
5	Levocetirizine Dihydrochloride	√	√	√	√	√	√	Anti histamines
6	Hydroxyzine hydrochloride	√	√	-	-	√	√	Anti histaminic
7	Raloxifene Hydrochloride	√	√	-	-	-	-	Anti osteoporotic
8	Telmisartan	√	√	-	-	-	-	Anti hypertensive

* Filed/Under Filing

API - Under Development

Chieron Products

Adenosine Triphosphate (ATP)	Q3 Fy26	Azilsartan medoxomil Potassium	Q4 Fy26	Bempedoic Acid	Q4 Fy26
Biphenyl Dimethyl Dicarboxylate (BDD)	Q4 Fy26	Eflornithine HCl	Q1 Fy27	Eprazinone dihydrochloride	Q3 Fy26
Ezetimibe	Q1 Fy27	Fexofenadine	Q4 Fy26	Flupirtine	Q4 Fy26
Ipragliflozin	Q1 Fy27	Loratadine	Q4 Fy26	Lusigliflozin	Q1 Fy27
Mirogabalin Besylate	Q1 Fy27	Opicapone	Q1 Fy27	Pelubiprofen	Q4 Fy26
Prenoxdiazine HCl	Q1 Fy27	Rebamipide	Q4 Fy26	Tofogliflozin	Q1 Fy27
Trazodone	Q3 Fy26				

Glochem Products

Bilastine	Q4 Fy26	Famotidine	Q3 Fy26	Lercanidipine	Q4 Fy26
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API - Under Evaluation

Product Name		
Acoramidis	Anagliptin	Dorzagliatin
Elafibranor	Fenfluramine	Fimasartan
Finerenone	Fluvoxamine Maleate	Fosravuconazole
Ipragliflozin	Isavuconazole	Letermovir
Lumateperone	Mavacamten	Nafamostat
Risdiplam	Retagliptin	Roxadustat
Sotagliflozin	Tolvaptan	Vilanterol

Intermediates & KSMs

Chieron/Glochem Products

S.No.	Products/Intermediates	CAS No	Products
1	Amlodipine Phthalimido / Base	88150-62-3 88150-42-9	Amlodipine
2	4-(hydroxymethyl)-5-methyl-1,3-dioxol-2-one	91526-18-0	Azilsartan medoxomil
3	Methyl 1-[(2'-Cyano-[1,1'-biphenyl]-4-yl)methyl]-2-ethoxy-1H-benzo[d]imidazole-7-carboxylate	139481-44-0	Azilsartan medoxomil
4	Methyl 2-ethoxy-1-[(2'-(N-hydroxycarbamimidoyl)-[1,1'-biphenyl]-4-yl)methyl]-1H-benzo[d]imidazole-7-carboxylate	147403-65-4	Azilsartan medoxomil
5	Methyl 2-Ethoxy-1-[[2'-(2,5-dihydro-5-oxo-1,2,4-oxadiazol-3-yl)biphenyl-4-yl] methyl]benzimidazole-7-carboxylate	147403-52-9	Azilsartan medoxomil
6	2-Ethoxy-1-[[2'-(5-oxo-4,5-dihydro-1,2,4-oxadiazol-3-yl)biphenyl-4-yl] methyl]-1H-benzimidazole-7-carboxylic acid // Azilsartan	147403-03-0	Azilsartan medoxomil
7	8-bromo-7-(but-2-ynyl)-3-methyl-1H-purine-2,6(3H,7H)-dione (LG-I)	666816-98-4	Linagliptin
8	2-(4-(bromomethyl)phenyl) propanoic acid (BPP)	111128-12-2	Loxoprofen
9	Methyl Cyclopentanone-2-carboxylate (MCP)	10472-24-9	Loxoprofen
10	2-Phenyl-2-(Pyridine-2-yl)acetamide (PPA)	7251-52-7	Methylphenidate
11	Ritalinic Acid**	19395-41-6	Methylphenidate
12	2-Phenyl-2-(Piperidine-2-yl) acetamide (Mixture of Diastereomers)	19395-39-2	Methylphenidate
13	6-Fluoro-3,4-Dihydro-2H-benzopyran-2-Carboxylic acid	99199-60-7	Nebivolol HCl
14	(±)-[1R*(R*)]-6-Fluoro-3,4-Dihydro-2-Oxiranyl -2H-1-Benzopyran	876514-31-7	Nebivolol HCl
15	(±)-[1S*(R*)]-6-Fluoro-3,4-Dihydro-2-Oxiranyl-2H-1-Benzopyran	793669-26-8	Nebivolol HCl
16	rac N-Benzyl Nebivolol // BENL	929706-85-4	Nebivolol HCl
17	Trityl Olmesartan Medoxomil	144690-92-6	Olmesartan
18	Ethyl 4-(1-hydroxy-1-methylethyl)-2-propyl-imidazole-5-carboxylate (Imidazole ester)	144689-93-0	Olmesartan

**** USDMF filed**

S.No.	Products/Intermediates	CAS No	Products
19	4-CHLOROMETHYL-5-METHYL-1,3-DIOXOL-2-ONE (DMCO Cl)	80841-78-7	Olmesartan
20	(1S,5R,6S)-Ethyl 5-(pentan-3-yloxy)-7-oxabicyclo[4.1.0]hept-3-ene-3-carboxylate	204254-96-6	Oseltamivir
21	Ethyl (3R,4R,5S)- 4-(N-tert-butylacetamido)-5-(diallylamino)-3-(pentan-3-yloxy)-cyclohex-1-enecarboxylate hydrochloride	651324-08-2	Oseltamivir
22	Dibenzo[b,f] thiazepin-11(10H)-one	3159-07-7	Quetiapine Fumarate
23	1-[2-(2-Hydroxyethoxy)ethyl]Piperazine	13349-82-1	Quetiapine Fumarate
24	(R)-5-Chloro-N-(2-hydroxy-3-((4-(3-oxomorpholino)phenyl)amino)propyl)thiophene-2-carboxamide	721401-53-2	Rivaroxaban
25	1-(3-(Trifluoromethyl)-5,6-dihydro-[1,2,4] triazolo[4,3-a] pyrazin-7(8H)-yl)-4-(2,4,5-trifluorophenyl)butane-1,3-dione	764667-65-4	Sitagliptin
26	2-(2,4,5-trifluorophenyl)acetic acid	209995-38-0	Sitagliptin
27	3-(trifluoromethyl)-5,6,7,8-tetrahydro-[1,2,4]triazolo[4,3-a] pyrazine hydrochloride	762240-92-6	Sitagliptin
28	4-[[[(4S)-5,7-difluoro-3,4-dihydro-2H-1-benzopyran-4-yl]oxy]-N,N,2-trimethyl-1-[(4-methylphenyl)sulfonyl]-1H-Benzimidazole-6-carboxamide	942485-42-9	Tegoprazan
29	(4S)-5,7-difluoro-3,4-dihydro-2H-1-benzopyran-4-ol	942195-91-7	Tegoprazan
30	4-hydroxy-N,N,2-trimethyl-1-[(4-methylphenyl)sulfonyl]-1H-Benzimidazole-6-carboxamide	942195-86-0	Tegoprazan
31	N,N,2-trimethyl-1-[(4-methylphenyl) sulfonyl]-4-(phenylmethoxy)- 1H-Benzimidazole-6-carboxamide	942195-85-9	Tegoprazan
32	5-(2-Fluorophenyl)-1H-pyrrole-3-carboxaldehyde	881674-56-2	Vonoprazan Fumarate
33	5-(2-Fluorophenyl)-1-[(pyridin-3-yl)sulfonyl]-1H-pyrrole-3-carboxaldehyde	881677-11-8	Vonoprazan Fumarate
34	Ethyl 5-(2-fluorophenyl)-1H-pyrrole-3-carboxylate	881674-06-2	Vonoprazan Fumarate
35	(S)-2-Methylpyrrolidine-2-carboxylicacid	1508261-86-6	Daridorexant hydrochloride

Specialty Chemicals – OLED, Semiconductor & Contrast Media

Chieron Products

S.No.	Chemical Name	CAS No.	End Use
1	Iohexol	66108-95-0	Contrast Media
2	4-Chloro-2-iodoaniline	63069-48-7	Contrast Media
3	5-Nitro Isophthalic acid	618-88-2	Contrast Media
4	Iopamidol	60166-93-0	Contrast Media
5	5-Iodo-2-methylbenzoic acid	54811-38-0	Contrast Media
6	1,4,7,10-Tetraazacyclo dodecane	294-90-6	Contrast Media
7	10-(2-Hydroxypropyl)-1,4,7,10-tetraaza cyclododecane-1,4,7-triacetic acid	120041-08-9	Contrast Media
8	5-Amino-N,N'-bis(2,3-dihydroxypropyl) isophthalamide Hydrochloride	203515-86-0	Iohexol / Contrast media
9	Dimethyl-5-Nitroisophthalate	13290-96-5	Iohexol / Contrast media
10	5-Amino-2,4,6-Triiodoisophthaloyl Dichloride	37441-29-5	Iohexol / Contrast media
11	5-Amino-2,4,6-Triiodoisophthalic Acid	35453-19-1	Iohexol / Contrast media
12	N-(1-Methylpropyl)-4-[(1-methylpropyl)imino]-2-penten-2-amine	917952-30-8	Semiconductor
13	1,1'-methylene bis (N,N,1,1-tetramethyl silanamine)	86053-30-7	Semiconductor
14	2,2,4-Trimethyl-2,4-Disilapentane	1189-75-9	Semiconductor

S.No.	Chemical Name	CAS No.	End Use
20	1-(1-Methylethyl)cyclohexyl 2-methyl-2-propenoate (IPCHMA)	811440-77-4	Semiconductor
21	2-methyl-2-[(hexahydro-2-oxo-3, 5-methano-2H-cyclopenta [b]furan-6-yl) oxy]-2-oxoethyl ester, 2-Propenoic acid (ACNLM)	347886-81-1	Semiconductor
22	2-Ethyl-2-adamantyl methacrylate (EAdMA)	209982-56-9	Semiconductor
23	2-Methylacrylic Acid 2-Oxotetrahydrofuran-3-yl Ester (GBLMA)	195000-66-9	Semiconductor
24	1-Methyl-1-cyclopentyl Methacrylate (McPMA)	178889-45-7	Semiconductor
25	2-Methyl-2-adamantyl methacrylate (MAdMA)	177080-67-0	Semiconductor
26	3-Hydroxy-1-methacryloyl oxyadamantane (HMA)	115372-36-6	Semiconductor
27	1-(1-methylethyl)cyclopentyl 2-methyl-2-propenoate (IPCPMA)	1149760-04-2	Semiconductor
28	2-Iodobenzoic acid	88-67-5	Specialty Chemicals
29	Diiodomethane	75-11-6	Specialty Chemicals
30	1-Ethyl-3-(3-dimethylaminopropyl) carbodiimide Hydrochloride(EDC-HCl)	25952-53-8	Specialty Chemicals

Product list - Nutraceutical

Chieron Products

S.No.	Chemical Name	CAS No.	End Use
1	Beta-Carotene 98% *	7235-40-7	Used as intermediates in food and pharma products
2	Calcium Orotate	22454-86-0	It may be used to treat conditions caused by low calcium levels such as Osteoporosis, Osteomalacia, decreased activity of the Hypoparathyroidism, and a certain muscle disease.
3	Curcumin (3 Peak) 95%		As Food Supplement
4	Hydantoin	461-72-3	KSM for many α -Ketoanalogue molecules
5	Lithium Orotate	5266-20-6	Low-dose lithium orotate boosts cognitive function, Boosting the Immune System, Relieves Headaches, Promotes Longevity and Anti-Aging,
6	Magnesium Orotate	34717-03-8	This medication is a mineral supplement used to prevent and treat low amounts of magnesium in the blood.
7	Orotic Acid Monohydrate	50887-69-9	KSM for Mg. Orotate, Ca. Orotate
8	Zinc Orotate	68399-76-8	increase the immune system function, healthy skin, hair and vision.

Commercial Products

Maksons Products

S.No.	Chemical Name	CAS No.	End Use
1	1-[2-Chloro-4-(4-Chlorophenyl)-Butyl]-Imidazol	68055-81-2	Butoconazole
2	2,6-Dichloro Thiophenol	24966-39-0	Butoconazole
3	Dibenzo[b,e]oxepin-11(6H)-One (Doxepinone)	4504-87-4	Doxepin
4	N,N-Diethyl Cyano Acetamide	26391-06-0	Entacapone
5	3,5-Dimethoxy Aniline	10272-07-8	Erdafitanib
6	4-Phenoxybenzoic acid	2215-77-2	Ibrutinib
7	4-(2-Bromoacetyl)benzonitrile / 4-Cyanophenacyl bromide	20099-89-2	Isavuconazole
8	2-((4-(Carboxymethyl)phenoxy)methyl)benzoic acid	55453-89-9	Isoxepac / Olopatidine
9	1-Benzylimidazole	4238-71-5	Medetomidine
10	1-Bromo-2,3-Dimethylbenzene / 3-Bromo-o-Xylene	576-23-8	Medetomidine
11	2,3-Dimethylbenzoic acid	603-79-2	Medetomidine
12	2,3-Dimethylbenzonitrile	5724-56-1	Medetomidine
13	4-Acetyl Benzoic Acid	586-89-0	Micafungin
14	4-Acetyl Benzoic acid Methyl Ester (Methyl 4-Acetylbenzoate)	3609-53-8	Momelotinib
15	2-Aminobenzophenone	2835-77-0	Nepafenac
16	2-(Methylthio)acetamide	22551-24-2	Nepafenac
17	2-Carboxybenzaldehyde	119-67-5	Olaparib / Pizotifen
18	4-Acetyl Benzonitrile	1443-80-7	Ravuconazole
19	3-Pyridylacetic Acid Hydrochloride	6419-36-9	Risedronate Sod.
20	3-Pyridylacetic Acid	501-81-5	Risedronic Acid
21	2-(Methylsulfonyl)acetic acid	2516-97-4	Sarolaner
22	3,5-Dimethoxybenzoic acid	1132-21-4	Tapinarof
23	Methyl 3,5-Dimethoxybenzoate	2150-37-0	Tapinarof
24	3,4,5-Trimethoxy Aniline	24313-88-0	Trimetrexate
25	2-Bromo Aniline	615-36-1	Vortioxetine
26	1-Bromo-2-Iodobenzene / 2-Bromiodobenzene	583-55-1	Vortioxetine
27	1-Bromo-2-Nitrobenzene	577-19-5	Vortioxetine
28	1-Bromo-3,5-Dimethoxybenzene	20469-65-2	~
29	1-Bromo-3,5-Dimethylbenzene / 5-Bromo-m-xylene	556-96-7	~
30	2-(4-Chlorophenoxy)-Aniline	2770-11-8	~
31	2-Bromo-4'-Nitroacetophenone / 4-Nitrophenacyl Bromide	99-81-0	~
32	2-Bromo-5-Chlorotoluene	14495-51-3	~
33	2-Bromobenzenesulfonyl chloride	2905-25-1	~
34	3-Bromobenzoic acid	585-76-2	~
35	3-Bromobenzoic acid tert-Butyl Ester	69038-74-0	~
36	4-Aminoacetophenone	99-92-3	~
37	Bromoacetaldehyde Dimethyl Acetal	7252-83-7	~

38	2-(Hydroxymethyl)phenol	90-01-7	-
39	2-Naphthylacetonitrile	7498-57-9	-
40	1-Bromo-3,5-Dimethoxybenzene	20469-65-2	-
41	6-Hydroxy-3,4-dihydro-2(1H)-quinolinone	54197-66-9	-
42	2-Adamantanone	700-58-3	-
43	2-Isopropyladamantan-2-ol	38432-77-8	-
44	Cyanoacetic acid	372-09-8	-
45	(S)-2-Methylpyrrolidine-2-carboxylic acid	1508261-86-6	-
46	N-Vinylformamide	13162-05-5	-
47	Amidinoproline	35404-57-0	-
48	4-Chlorobutylferrocene	141719-29-1	-
49	4-(Dimethylsilyl)butyl]ferrocene / (4-Ferrocenylbutyl)dimethylsilane	102744-79-6	-
50	Sodium Ethanesulfinate	20035-08-9	-
51	Cyan acetamide	107-91-5	-

NEW PRODUCTS DEVELOPED TO R&D / PILOT SCALE:

Maksons Products

S.No.	Chemical Name	CAS No.	End Use
1	[3-(Dimethylamino)-propyl]-6,11-dihydrodibenzo[b,e]oxepin-11-ol	4504-88-5	Doxepin
2	2,5-Dibromo Toluene	615-59-8	Elbasvir
3	4-Iodo-3,5-Dimethylbenzamide	1206679-91-5	Eluxadoline
4	4-Nitrophenyl 2-methanesulfonylacetate	1158363-70-2	Sarolaner
5	5-Chlorobenzo[d]oxazole	17200-29-2	Suvorexant
6	1,3-Dibromobenzene	108-36-1	~
7	1-Bromo-3,5-Diaminobenzene	33786-90-2	~
8	2-Bromo-1,3-Dimethoxybenzene	16932-45-9	~
9	2-Bromo-5-methoxyaniline	59557-92-5	~
10	2-Bromoanisole	578-57-4	~
11	3-Bromo-Benzoic Acid tert-Butyl Ester	69038-74-0	~
12	4-(2-Bromoacetyl)benzoic acid	20099-90-5	~
13	4-(2-Bromoacetyl)benzoic acid Methyl Ester	56893-25-5	~
14	4-Acetylbenzenesulfonyl chloride	1788-10-9	~
15	4-Bromo-2,6-Dichlorobenzenesulfonyl chloride	351003-54-8	~
16	4-Bromo-3-Methoxyaniline	19056-40-7	~
17	4-Bromo-3-Methoxybenzonitrile	41963-20-6	~
18	4-Cyanobenzenesulfonyl Chloride	49584-26-1	~
19	5-Bromo-1,2,3-Trimethoxybenzene	2675-79-8	~
20	5-Bromo-2-Chloroanisole	16817-43-9	~
21	5-Bromo-2-Chlorotoluene	54932-72-8	~
22	7-Methyl Phthalide	2211-84-9	~
23	N-(4-Bromophenyl)-Phthalimide	40101-31-3	~



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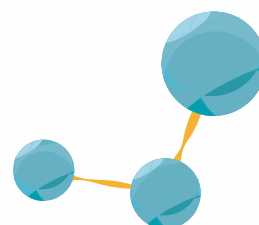


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