

## Global Footprint Network



### KIMIA BIOSCIENCES LIMITED

#### Reg. Office, Manufacturing & R&D 1 :

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#### R&D 2 :

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Hyderabad-500076.

#### Corporate Office :

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Netaji Subhash Place, Pitampura, Delhi-110034.  
T: +91 11 4706 3600.

#### Branch Office (Mumbai) :

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Above Decathlon, Malad, West Mumbai,  
Maharashtra, Pin - 400064

#### USFDA Approved Site Address :

Plot No.25 & 25A J.N. Pharma City,  
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### Why partner with Kimia?

- With the best-in-class manufacturing facilities with accreditation and state-of-the-art research platform, besides brilliant minds in our R&D, we have embarked on establishing contract manufacturing organization
- We have many on-going contract manufacturing projects that involve complex chemistry and technological excellence
- We provide best quality API in market with customer satisfaction results
- An ideal partner in developing Pharma Products with added value
- Kimia is engaged in Custom Synthesis (contract manufacturing services) of APIs and Intermediates for global companies with a vast portfolio of products across diverse therapeutic areas
- Providing best quality with competitive price in the market.



CRAFTING THE  
STORY OF HUMAN  
WELL BEING WITH  
CHEMICAL  
INNOVATION



USFDA & CGMP  
MANUFACTURING FACILITIES



KSM

**Kimia Biosciences Limited**, is a leading & Fast-growing Pharmaceutical company in India. Kimia developed Many innovative Processes for APIs and filed more than 12 patents as well as Launched Many APIs first time in India.

#### R&D

World Class Process R&D centres at Multiple Locations and Supported by Analytical R&D with Strong IP Team. A Team of Around 80+ Scientists, 15+PhDs with good infrastructure.

#### Kilo Lab

Kilo Lab for commercial deliveries and scale up activities. Can deliver up to 10 kgs from Kilo lab.

#### Manufacturing Facilities (Two Units)

##### Unit One: Gurugram, Haryana (WHO GMP approved)

(Many DMFs filled, Audited and approved Many Indian & International companies)

- 140+ KL Reaction Volume
- Three Production Modules of Various capacities of GLRs, SSRs with all accessory production equipment's.
- Four Powder processing areas with Class 100,000
- Temperature Handling from -80°C to +200°C to +200 °C

##### Unit Two: Parawad, Vizag, A.P (US FDA APPROVED)

- US FDA Approved & EDQM Approved Mfg. Facility
- Huge Mfg. Capacities- Two Production Blocks.

**(Huge Customer Base across the World)**

## Kimia offers

### • APIs / KSMs from Mfg. Facilities (USFDA Approved & WHO GMP Approved)

#### Process development for API's

- Innovative / Cost effective routes / Novel routes
- Different Polymorphs / Diff salts etc. depends on customer requirements
- Wide range of high purity KSMs / Intermediates
- Comprehensive offer to Customers with Innovative Process, including Analytical Method Development and Preparation of Impurities
- Strong Intellectual Property Rights Support with in-house IP team

#### CDMO

- Contract Process Development, Manufacture with Regulatory Compliances
- Product Supply with required Compliances
- Documentation support: Development report, & Tech Transfer Documents/DMFs



Approved by Department of Scientific & Industrial Research and follows WHO guidelines for GMP



Approved by WHO-GMP certification and also have WC and COPP



ISO Certified –9001.2015



ISO Certified –14001.2015



ISO Certified –45001.2018



### ESG & Sustainability

Kimia Biosciences Limited has increasingly prioritized Environmental, Social, and Governance (ESG) factors and sustainability. With rising expectations from regulators, investors, and consumers, API manufacturers are finding that integrating ESG principles into their operations not only enhances corporate reputation but also drives long-term profitability and resilience.

- Environment Factor - Energy Efficiency and Renewable Energy, Waste Management, Water Stewardship



Approved by PIC/S (Korea) certification



Approved by KFDA certification



Approved by EHS certification



Approved by OHSAS certification

## Business Verticals

- CDMO
- KSM/ Intermediates
- API

- Social Responsibility - Workplace Safety and Health, Employee Welfare and Diversity
- Governance and Ethical Business Practices - Regulatory Compliance, Sustainable Supply Chain, Ethical R&D and Innovation

Kimia is increasingly adopting long-term sustainability initiatives aimed at improving environmental and social outcomes while driving financial performance. As well adopting Green Chemistry Practices, Sustainable Packaging and Sustainable Product Development.

# Commercial KSM, Intermediates & Reagents

Product Name	CAS No.	End Use
Ethyl-2-Amino 1,3-Thiazole 4-Carboxylate	5398-36-7	ACOTIAMIDE HCL HYDRATE
2,4,5-Trimethoxy Benzoic Acid	490-64-2	ACOTIAMIDE HCL HYDRATE
Ethyl 2-(2,4,5-trimethoxybenzamido)-1,3-thiazole-4-carboxylate	185105-98-0	ACOTIAMIDE HCL HYDRATE
(Z)-Ethyl 2-chloro-2-(2-(4-methoxyphenyl)hydrazono) acetate	27143-07-3	APIXABAN
3-Amino-3-iminopropanoic acid 1-(diphenylmethyl)-3-azetidiny ester acetate	170749-59-4	AZELNIDIPINE
Isopropyl 2-(3-nitrobenzylidene) Acetoacetate	39562-25-9	AZELNIDIPINE
1-benzhydryl-3-azetidiny amidinoacetate	116574-09-5	AZELNIDIPINE
2-(4-(2-chloroacetyl)phenyl)-N-methoxy-N,2-dimethylpropanamide	1638785-15-5	BILASTINE
Ethyl 1-(6-amino-3,5-difluoro-2-pyridinyl)-6-fluoro-1,4-dihydro-7-[3-(2-methyl-1-oxopropoxy)-1-azetidiny]-4-oxo-3-quinolinecarboxylate	442526-91-2	DELAFLOXACIN MEGLUMINE
2-Butyl-5-dimethylaminothiocarbonylmethyl-6-methyl-3-[[2'-(1H-tetrazol-5-yl)biphenyl-4-yl]methyl]pyrimidin-4(3H)-one	247257-48-3	FIMASARTAN TRIHYDRATE POTASSIUM
2-(2-butyl-4-hydroxy-6-Methylpyrimidin-5-yl)-N,N-dimethylacetamide (Fima-Pyrimidinamide)	1315478-13-7	FIMASARTAN TRIHYDRATE POTASSIUM
(1R), 2-chloro-1-(2,4-dichlorophenyl)ethan-1-ol	114446-57-0	LULICONAZOLE
(R)-2-hydroxy-N-[2-(4-nitrophenyl)ethyl]-2-phenylacetamide	521284-19-5	MIRABEGRON



Product Name	CAS No.	End Use
(R)-2-[[2'-(4-nitrophenyl)-ethyl]amino]-1-phenylethanol monohydrochloride	521284-21-9	MIRABEGRON
(1R)-2-[[2-(4-Aminophenyl)ethyl]amino]-1-phenylethanol hydrochloride (1:1)	521284-22-0	MIRABEGRON
3alpha-hydroxy-6-ethylidene-7keto-5beta cholanoic acid	1885104-64-2	OBETICHOLIC ACID
1-(3-methoxypropyl)piperidin-4-amine	179474-79-4	PRUCALOPRIDE SUCCINATE
4-amino-5-chloro-2,3-dihydro-1-benzofuran-7-carboxylic acid	123654-26-2	PRUCALOPRIDE SUCCINATE
2-((2R)-2-hydroxy-3-[4-(3-oxomorpholin-4-yl)aniline] propyl)-1-H-isoindole-1,3(2H)-dione	446292-07-5	RIVAROXABAN
1-H isoindole-1,3-(2H)-dione, 2-[[5S]-2-Oxo-3-[4-(3-oxo-4-morpholinyl)phenyl]-5-oxazolidinyl]methyl-	446292-08-6	RIVAROXABAN
(S)-4-[4-[5-(aminomethyl)-2-oxo-1,3-oxazolidin-3-yl]phenyl]morpholin-3-one hydrochloride	898543-06-1	RIVAROXABAN
(2S)-4-oxo-2-(3-thiazolidinyl carbonyl)-1-pyrrolidine carboxylic acid Tert-butyl ester	401564-36-1	TENELIGLIPTIN HYDROBROMIDE HYDRATE
Lawesson's reagent	19172-47-5	FIMASARTAN



# Under-development KSM, Intermediates & Reagents

Product Name	CAS No.	End Use
N,N-Diisopropyl Ethylene diamine	7087-68-5	ACOTIAMIDE HCL HYDRATE
1,4-dihydro-2,6-dimethyl-4-(3-nitrophenyl)-3,5-pyridinedicarboxylic Acid 3-methyl Ester	74936-72-4	BENIDIPINE HYDROCHLORIDE
N-benzyl-3-hydroxypiperidine	14813-01-5	BENIDIPINE HYDROCHLORIDE
Benzeneethanol, 4-[1-(4,5-dihydro-4,4-dimethyl-2-oxazolyl)-1-methylethyl]-, 1-(4-methylbenzenesulfonate)	202189-76-2	BILASTINE
5-bromo-2-chloro-4-ethoxydiphenylmethane	461432-23-5	DAPAGLIFLOZIN PROPANEDIOL MONOHYDRATE
4-(5-bromo-2-chloro-benzyl)-phenol	864070-18-8	EMPAGLIFLOZIN
(R)-3-(4-methylphenylsulfonyloxy)-tetrahydrofuran	219823-47-9	EMPAGLIFLOZIN
N-Amino-3-Azabicyclo[3.3.0]Octane hydrochloride	58108-05-7	GLICLAZIDE
Trans-(4-methylcyclohexyl) amine HCL (CHH)	33483-65-7	GLIMEPIRIDE
3-Ethyl-4-methyl-1, 5-dihydro-1H-pyrrol-2-one	766-36-9	GLIMEPIRIDE
2-phenylethyl isocyanate	1943-82-4	GLIMEPIRIDE
8-Bromo-3-methyl-xanthine	93703-24-3	LINAGLIPTIN
1-Bromo-but-2-yne	3355-28-0	LINAGLIPTIN
2-(chloromethyl)-4-methylquinazoline	109113-72-6	LINAGLIPTIN
(R)-3-tert-Butoxycarbonylaminopiperidine	309956-78-3	LINAGLIPTIN
2,4,5-Trifluorobenzeneacetic acid	209995-38-0	SITAGLIPTIN
3-(trifluoromethyl)-5,6,7,8-tetrahydro [1,2,4]triazolo[4,3-a]pyrazine HCl	762240-92-6	SITAGLIPTIN



Product Name	CAS No.	End Use
2-[(3aR,4S,6R,6aS)-6-([5-Amino-6-chloro-2-(propylsulfanyl)-4-pyrimidinyl)amino)-2,2-dimethyltetrahydro-3aH-cyclopenta[d][1,3]dioxol-4-yloxy]ethanol	376608-74-1	TICAGRELOR
4,6-dichloro-2-(propylthio)-pyrimidin-5-amine	145783-15-9	TICAGRELOR
2,4-dimethylbenzenethiol	13616-82-5	VORTIOXETINE HBr
2-bromonitrobenzene	577-19-5	VORTIOXETINE HBr
(1R,2S)-2-(3,4-difluorophenyl)-cyclopropanaminium-(2R)-hydroxy (phenyl)ethanoate	376608-71-8	TICAGRELOR

