HRITIK CHEMICALS PRIVATE LIMITED

MUMBAI, INDIA

PHARMACEUTICAL INTERMEDIATES

Built for Synthesis. Engineered for Scale.

Peptide Coupling Reagents, Fmoc Amino Acids and API Intermediates.

SINCE 1998 | 12 PRODUCT PLATFORMS | MUMBAI, INDIA

COMPANY STORY

Built for export since 1998.

Hritik Chemicals has supplied chemicals across borders from Mumbai since 1998, and was incorporated as a private limited company in 2010. Every export teaches the same lesson: the chemistry is only half of the order. The other half is the paperwork, the packing and the answers an importer needs before the goods move.

So that is how we are built. We source each chemistry from a qualified Indian manufacturer chosen for that product, and we keep control of everything an importer depends on: the specification, the batch release, the Certificate of Analysis (CoA), the Safety Data Sheet (SDS), UN-approved packing and the export documentation for your market.

This range serves overseas API manufacturers, CDMOs and peptide producers: peptide coupling reagents, Fmoc amino acids and intermediates for antidiabetic, cardiovascular, anticoagulant, gastrointestinal, respiratory, immunology and anti-infective APIs, supplied in the trial and commercial quantities a synthesis programme actually uses.

> *We are measured by the consignment that reaches your port.*

1998

Active in the chemical trade

Began trading as a chemical exporter and importer in Mumbai.

2010

Incorporated

Incorporated as Hritik Chemicals Private Limited.

Sourcing

Qualified manufacturing network

Indian partners assessed for process capability and quality systems, each matched to the chemistries it makes best.

Compliance

Export-ready documentation

CoA, SDS, UN-approved packing and destination documentation prepared before dispatch.

Today

Pharmaceutical intermediates portfolio

113 products across 12 platforms, supplied to international buyers with full export documentation.

YOUR POINT OF CONTACT

Hritik Parekh

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WhatsApp +1 416 732 7419

+91 87790 10802

OPERATING MODEL

Qualified manufacturing. Single-point accountability.

Hritik Chemicals operates an integrated contract manufacturing and supply model across the pharmaceutical intermediates value chain. Specification control, quality oversight, production coordination, documentation and export compliance stay under our management for the whole supply cycle.

THE SUPPLY CYCLE

01	02	03	04	05	06	07
Enquiry	**Specification**	**Documents & sample**	**Offer**	**Production**	**Release**	**Dispatch**
Your product, grade and destination	Confirmed in writing before any offer	Spec sheet, SDS and evaluation sample	Price, packing, lead time and terms	At a qualified partner site	Certificate of Analysis per batch	UN packaging and export documentation

HCPL MANAGES EVERY STEP

THE MODEL IN PRACTICE

QUALIFIED MANUFACTURING NETWORK	Selected Indian manufacturing partners, assessed for process capability, quality systems and regulatory readiness.
SPECIFICATION CONTROL	Supply aligned to the customer's stated specification, confirmed before an offer is issued.
QUALITY OVERSIGHT	Defined quality and documentation processes, with a Certificate of Analysis released against every consignment.
INTERNATIONAL SUPPLY	Export documentation and packaging aligned to destination requirements and applicable hazard classification.
SINGLE-POINT ACCOUNTABILITY	One commercial and technical interface, from first enquiry through qualification, sampling, production and delivery.

Disclosure. Manufacturing site details, certifications and regulatory documentation are shared with qualified buyers under confidentiality. Where a product requires a specific pharmacopoeial standard or destination-market registration, the position is established before commercial terms are agreed.

CAPABILITY

Why Hritik Chemicals

Six things a buyer can hold us to. Each is a statement of how we operate, not a claim about scale.

01

Since 1998

Established experience in chemical sourcing, supply and export.

02

Qualified manufacturing network

Selected Indian manufacturing partners, assessed before they enter the network.

03

Specification control

Supply matched to the customer's requirement rather than to what is available.

04

Quality and documentation

Certificate of Analysis (CoA), Safety Data Sheet (SDS), specification and the export documentation your market requires.

05

International supply

Packaging and documentation aligned to destination regulation and hazard classification.

06

Single-point accountability

One commercial and technical point of contact throughout the supply cycle.

CERTIFIED MANAGEMENT SYSTEMS

ISO 9001 2015

Quality management

Covers partner qualification, specification control and batch release against Certificate of Analysis, and sets out how a non-conformance is handled when one occurs.

ISO 14001 2015

Environmental management

Applies to waste, hazardous goods handling, packing and transport. It is also one of the criteria we assess partner sites against.

Certification scope. Hritik Chemicals Private Limited holds ISO 9001:2015 and ISO 14001:2015 certification. Certificate numbers, issuing body and scope of registration are provided on request.

INDUSTRIES & APPLICATION MARKETS

Where our chemistries work.

Fifteen industries and application markets, twelve platforms. Each card names the platforms and products most often supplied into that industry; full product lists follow the index.

Peptides & GLP-1

01 02

Coupling reagents, Fmoc amino acids and linkers for SPPS.

KEY PRODUCTS

Fmoc-Aib-OH, Fmoc-AEEA-OH, HATU

Diabetes APIs

03

Gliflozin, gliptin and glimepiride intermediates.

KEY PRODUCTS

5-Bromo-2-chlorobenzoic acid, TFPAA

Cardiovascular APIs

04 05 07

Sartan, anticoagulant and beta-blocker intermediates.

KEY PRODUCTS

Bromo-OTBN, ticagrelor amine

Gastrointestinal APIs

06

Proton pump inhibitor intermediates.

KEY PRODUCTS

Omeprazole sulphide, PPI pyridines

Respiratory APIs

07

Bronchodilator and decongestant intermediates.

KEY PRODUCTS

O-Benzyl salbutamol, 3′-hydroxyacetophenone

Immunology & CNS

09

Apremilast, ozanimod, bromazepam and xanomeline intermediates.

KEY PRODUCTS

3-Acetamidophthalic anhydride

Anti-infectives

08 10 11

Antifungal, antiviral and antitubercular intermediates.

KEY PRODUCTS

Pyrazine-2-carbonitrile, L-alanine isopropyl ester

Oncology & Specialty APIs

10 11

Cytotoxic, aromatase inhibitor and contrast media intermediates.

KEY PRODUCTS

4-(Bromomethyl)benzonitrile, 5-AIPA

Process Chemistry & CDMOs

01 12

Coupling, bromination and borylation reagents.

KEY PRODUCTS

NBS, B2pin2, CDI

PLATFORM KEY

01 Coupling Reagents	02 Fmoc Amino Acids	03 Antidiabetic	04 Sartan & Cardio
05 Anticoagulant	06 PPI Intermediates	07 Cardio & Respiratory	08 Antihistamine & Antifungal
09 Immunology & CNS	10 Heterocyclics	11 API Intermediates	12 Process Reagents

Where our chemistries work

CONTINUED

Vitamin & Vitamin B3 Manufacturing

10

Pyridine building blocks for niacinamide (vitamin B3) production.

KEY PRODUCTS

3-Cyanopyridine

Agrochemical & Crop Protection Manufacturing

10 11

Heterocyclic and aryl intermediates for herbicides and insecticides.

KEY PRODUCTS

2-Chloronicotinic acid, 5-chloro-1-indanone, 4-chlorobenzyl cyanide

Fine Chemical Manufacturing

10 12

Building blocks and reagents for custom and contract synthesis.

KEY PRODUCTS

NBS, B2pin2, 2-bromothiophene

Biotechnology & Bioconjugation

01

Active esters and carbodiimides for protein labelling and conjugation.

KEY PRODUCTS

NHS, EDC HCl

Diagnostics & Research Laboratories

01 02 11

Coupling reagents and Fmoc amino acids for research peptides, plus laboratory reagents.

KEY PRODUCTS

Fmoc amino acids, HATU, benzamidine HCl

Epoxy Resins, Coatings & Adhesives

10

Imidazole curing agents and accelerators for epoxy systems.

KEY PRODUCTS

2-Methylimidazole

PLATFORM KEY

01 Coupling Reagents	02 Fmoc Amino Acids	03 Antidiabetic	04 Sartan & Cardio
05 Anticoagulant	06 PPI Intermediates	07 Cardio & Respiratory	08 Antihistamine & Antifungal
09 Immunology & CNS	10 Heterocyclics	11 API Intermediates	12 Process Reagents

PORTFOLIO AT A GLANCE

Find your products in thirty seconds.

Start from what you make, not from the chemistry. Find your business in the second column, then turn to that platform's page for the full product list.

PLATFORM	WHO BUYS	WHAT THEY USE IT FOR	LEAD PRODUCTS
01 Peptide Coupling Reagents	**Peptide manufacturers; API producers & CDMOs**	Form amide and peptide bonds	HOBt, HATU, PyBOP, EDC HCl
02 Fmoc Amino Acids & Peptide Building Blocks	**Peptide API manufacturers; CDMOs**	Build peptide chains by Fmoc SPPS	Fmoc-Aib-OH, Fmoc-Arg(Pbf)-OH, Fmoc-AEEA-OH
03 Antidiabetic Intermediates (Gliflozins, Gliptins & Glimepiride)	**API manufacturers; CDMOs; Generic developers**	Make gliflozin, gliptin and glimepiride APIs	5-Bromo-2-chlorobenzoic acid, TFPAA
04 Sartan, Sacubitril & Macitentan Intermediates	**API manufacturers; CDMOs**	Make sartan, sacubitril and macitentan APIs	OTBN, bromo-OTBN, BCFI
05 Anticoagulant & Antiplatelet Intermediates	**API manufacturers; CDMOs**	Make rivaroxaban, apixaban, ticagrelor APIs	4-(4-Aminophenyl)morpholin-3-one
06 Proton Pump Inhibitor Intermediates	**API manufacturers; CDMOs**	Make omeprazole and pantoprazole APIs	Omeprazole sulphide, PPI pyridines
07 Cardiovascular & Respiratory Intermediates	**API manufacturers; CDMOs**	Make timolol, salbutamol, terbutaline APIs	Timolol thiadiazoles, O-benzyl salbutamol
08 Antihistamine & Antifungal Intermediates	**API manufacturers; CDMOs**	Make antihistamine and itraconazole APIs	Methoxyphenyl piperazines

Portfolio at a glance

CONTINUED

PLATFORM	WHO BUYS	WHAT THEY USE IT FOR	LEAD PRODUCTS
09 Immunology & CNS Intermediates	**API manufacturers; CDMOs**	Make apremilast, ozanimod and CNS APIs	3-Acetamidophthalic anhydride
10 Heterocyclic Intermediates	**API, vitamin & agro producers**	Build pyridine and imidazole APIs	3-Cyanopyridine, 2-CNA, 2-MI
11 API Intermediates	**API manufacturers; CDMOs; Generic developers**	Make analgesic, antiviral and oncology APIs	Isobutylbenzene, ketosulphone, 5-AIPA
12 Process Reagents & Building Blocks	**API makers; CDMOs; Process chemists**	Brominate, tosylate, borylate, build	NBS, PTSC, B2pin2

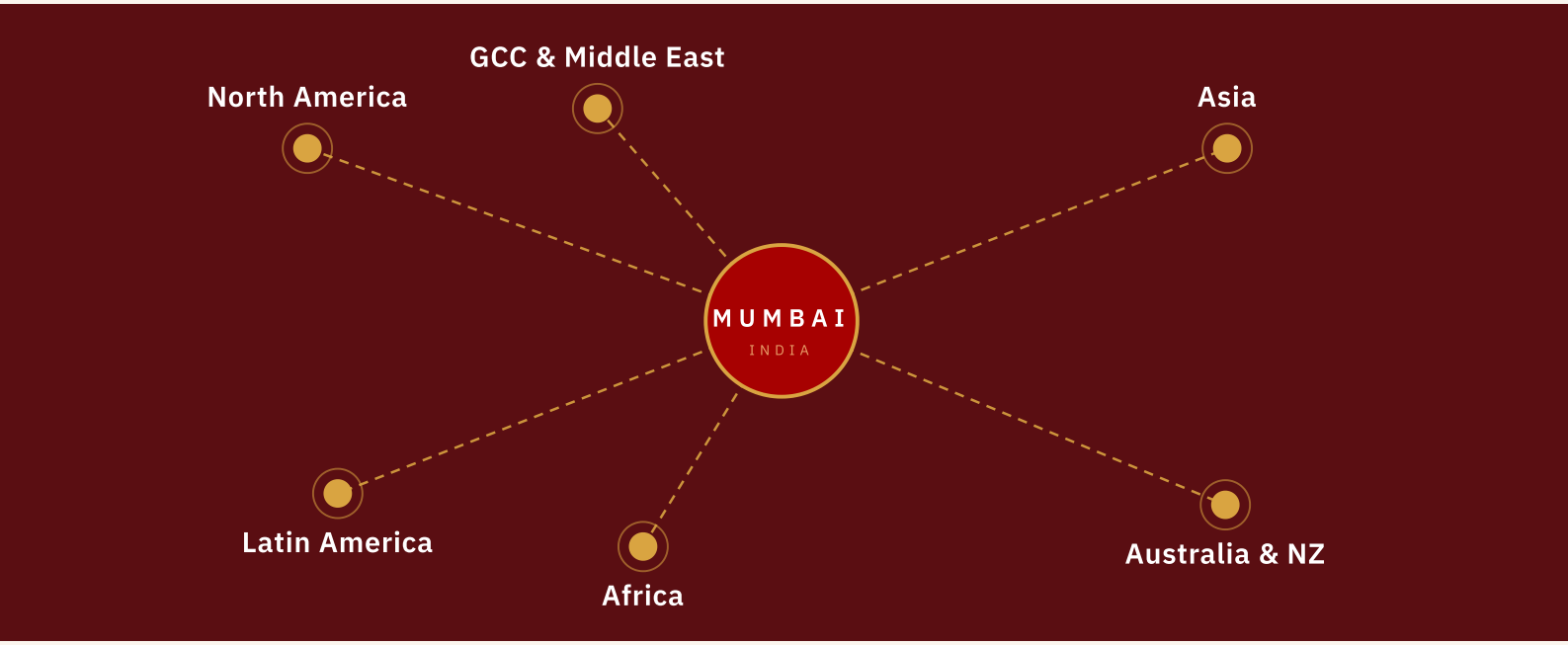
NOT SURE WHICH FITS?

Tell us what you make and the problem you are solving. We will point you to the right products, or tell you plainly if the answer is outside our range. **hritikp@hritikchemical.com**

INTERNATIONAL FOOTPRINT

Built to ship from Mumbai to your port.

Our export programme is focused on six regions. For each, we check the destination's chemical inventory, import and labelling rules before we quote, so the documents are right before the goods move.



GCC & Middle East

UAE, Saudi Arabia, Oman, Qatar, Kuwait, Bahrain, Jordan, Egypt

Certificate of origin with chamber attestation or legalisation where the destination requires it.

Africa

North, East, West and Southern Africa

Destination conformity and pre-shipment inspection arranged where the importing country requires them.

Asia

Japan, South-East Asia, Bangladesh, Sri Lanka, Central Asia

National inventory status (for example Japan ENCS or Philippines PICCS) confirmed before quoting.

North America

United States, Canada, Mexico

TSCA inventory status (US) and DSL / NDSL status (Canada) confirmed before quoting.

Latin America

Brazil, Argentina, Colombia, Ecuador, Peru, Bolivia, Venezuela

Destination import requirements and labelling confirmed before dispatch.

Australia & New Zealand

Australia, New Zealand

AICIS (Australia) and New Zealand Inventory of Chemicals status confirmed before quoting.

ORIGIN	PORT OF LOADING	TERMS	PACKING
India	Nhava Sheva (JNPT), Mumbai	FOB, CFR, CIF; others on request	UN-approved where required

COMPLETE LISTING

Product Index

All 113 products across the twelve platforms, with CAS numbers. Grades, packing and lead times are quoted against your specification; where a grade carries more than one registry number, the CAS on its specification sheet applies.

01 PEPTIDE COUPLING REAGENTS

1-Hydroxybenzotriazole, Anhydrous (HOBt)	2592-95-2
1-Hydroxybenzotriazole Hydrate (HOBt Hydrate)	123333-53-9
O-(Benzotriazol-1-yl)-N,N,N',N'-Tetramethyluronium Hexafluorophosphate (HBTU)	94790-37-1
1-[Bis(dimethylamino) methylene]-1H-1,2,3-Triazolo[4,5-b]pyridinium 3-Oxide Hexafluorophosphate (HATU)	148893-10-1
O-(Benzotriazol-1-yl)-N,N,N',N'-Tetramethyluronium Tetrafluoroborate (TBTU)	125700-67-6
O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-Tetramethyluronium Hexafluorophosphate (HCTU)	330645-87-9
(1-Cyano-2-Ethoxy-2-Oxoethylidenaminooxy) dimethylamino-Morpholino-Carbenium Hexafluorophosphate (COMU)	1075198-30-9
(Benzotriazol-1-yloxy) tripyrrolidinophosphonium Hexafluorophosphate (PyBOP)	128625-52-5
(7-Azabenzotriazol-1-yloxy) tripyrrolidinophosphonium Hexafluorophosphate (PyAOP)	156311-83-0
3-(Diethoxyphosphoryloxy)-1,2,3-Benzotriazin-4(3H)-one (DEPBT)	165534-43-0
Ethyl 2-Cyano-2-(Hydroxyimino) acetate (Oxyma)	3849-21-6
1-Ethyl-3-(3-Dimethylaminopropyl) carbodiimide Hydrochloride (EDC HCl)	25952-53-8
N,N'-Diisopropylcarbodiimide (DIC)	693-13-0
N,N'-Dicyclohexylcarbodiimide (DCC)	538-75-0
1,1'-Carbonyldiimidazole (CDI)	530-62-1
N-Hydroxysuccinimide (NHS)	6066-82-6

02 FMOC AMINO ACIDS & PEPTIDE BUILDING BLOCKS

N-(9-Fluorenylmethoxycarbonyl)-2-Aminoisobutyric Acid (Fmoc-Aib-OH)	94744-50-0
N-(9-Fluorenylmethoxycarbonyl) glycine (Fmoc-Gly-OH)	29022-11-5
N-(9-Fluorenylmethoxycarbonyl)-L-Alanine (Fmoc-Ala-OH)	35661-39-3
N-(9-Fluorenylmethoxycarbonyl)-L-Valine (Fmoc-Val-OH)	68858-20-8
N-(9-Fluorenylmethoxycarbonyl)-L-Leucine (Fmoc-Leu-OH)	35661-60-0
N-(9-Fluorenylmethoxycarbonyl)-L-Isoleucine (Fmoc-Ile-OH)	71989-23-6
N-(9-Fluorenylmethoxycarbonyl)-L-Phenylalanine (Fmoc-Phe-OH)	35661-40-6
N-(9-Fluorenylmethoxycarbonyl)-L-Proline (Fmoc-Pro-OH)	71989-31-6
N-(9-Fluorenylmethoxycarbonyl)-L-Aspartic Acid 4-tert-Butyl Ester (Fmoc-Asp(OtBu)-OH)	71989-14-5
N-(9-Fluorenylmethoxycarbonyl)-O-tert-Butyl-L-Serine (Fmoc-Ser(tBu)-OH)	71989-33-8
N-(9-Fluorenylmethoxycarbonyl)-O-tert-Butyl-L-Threonine (Fmoc-Thr(tBu)-OH)	71989-35-0
N-(9-Fluorenylmethoxycarbonyl)-O-tert-Butyl-L-Tyrosine (Fmoc-Tyr(tBu)-OH)	71989-38-3
N-(9-Fluorenylmethoxycarbonyl)-S-Trityl-L-Cysteine (Fmoc-Cys(Trt)-OH)	103213-32-7
N2-(9-Fluorenylmethoxycarbonyl)-N4-Trityl-L-Asparagine (Fmoc-Asn(Trt)-OH)	132388-59-1
N2-(9-Fluorenylmethoxycarbonyl)-N5-Trityl-L-Glutamine (Fmoc-Gln(Trt)-OH)	132327-80-1
N-(9-Fluorenylmethoxycarbonyl)-N(im)-Trityl-L-Histidine (Fmoc-His(Trt)-OH)	109425-51-6
N-(9-Fluorenylmethoxycarbonyl)-N'-(2,2,4,6,7-Pentamethyldihydrobenzofuran-5-Sulphonyl)-L-Arginine (Fmoc-Arg(Pbf)-OH)	154445-77-9
N-(9-Fluorenylmethoxycarbonyl)-N(in)-tert-Butoxycarbonyl-L-Tryptophan (Fmoc-Trp(Boc)-OH)	143824-78-6
N2-(9-Fluorenylmethoxycarbonyl)-N6-(tert-Butoxycarbonyl)-L-Lysine (Fmoc-Lys(Boc)-OH)	71989-26-9
8-(9-Fluorenylmethoxycarbonylamino)-3,6-Dioxaoctanoic Acid (Fmoc-AEEA-OH)	166108-71-0
2-Chlorotrityl Chloride (2-CTC)	42074-68-0

03 ANTIDIABETIC INTERMEDIATES (GLIFLOZINS, GLIPTINS & GLIMEPIRIDE)

5-Bromo-2-Chlorobenzoic Acid	21739-92-4
2-Chloro-5-Iodobenzoic Acid	19094-56-5
5-Bromo-2-Chloro-4'-Ethoxydiphenylmethane	461432-23-5
(S)-3-Hydroxytetrahydrofuran	86087-23-2
3-(Trifluoromethyl)-5,6,7,8-Tetrahydro-[1,2,4]triazolo[4,3-a] pyrazine Hydrochloride	762240-92-6
2,4,5-Trifluorophenylacetic Acid (TFPAA)	209995-38-0
(S)-1-(2-Chloroacetyl) pyrrolidine-2-Carbonitrile	207557-35-5

Product Index

CONTINUED

03 ANTIDIABETIC INTERMEDIATES (GLIFLOZINS, GLIPTINS & GLIMEPIRIDE) (CONTINUED)

3-Amino-1-Adamantanol	702-82-9
8-Bromo-7-(2-Butyn-1-yl)-3-Methylxanthine	666816-98-4
3-Ethyl-4-Methyl-2-Oxo-N-[2-(4-Sulphamoylphenyl)ethyl]-2,5-Dihydro-1H-Pyrrole-1-Carboxamide (Glimepiride Sulphonamide)	119018-29-0
trans-4-Methylcyclohexyl Isocyanate	32175-00-1

04 SARTAN, SACUBITRIL & MACITENTAN INTERMEDIATES

4'-Methylbiphenyl-2-Carbonitrile (OTBN)	114772-53-1
4'-(Bromomethyl)biphenyl-2-Carbonitrile (Bromo-OTBN)	114772-54-2
2-Butyl-4-Chloro-5-Formylimidazole (BCFI)	83857-96-9
(2R,4S)-4-Amino-5-(Biphenyl-4-yl)-2-Methylpentanoic Acid Ethyl Ester Hydrochloride	149690-12-0
5-Bromo-2-Chloropyrimidine	32779-36-5
5-(4-Bromophenyl)-4,6-Dichloropyrimidine	146533-41-7

05 ANTICOAGULANT & ANTIPLATELET INTERMEDIATES

4-(4-Aminophenyl)morpholin-3-one	438056-69-0
5-Chlorothiophene-2-Carboxylic Acid	24065-33-6
(S)-Glycidyl Phthalimide	161596-47-0
4-Methylamino-3-Nitrobenzoic Acid	41263-74-5
Ethyl 2-Chloroacetoacetate	609-15-4
(1R,2S)-2-(3,4-Difluorophenyl) cyclopropanamine Hydrochloride	1156491-10-9
4,6-Dichloro-2-(Propylthio) pyrimidin-5-amine	145783-15-9
Ethyl 2-Chloro-2-[2-(4-Methoxyphenyl)hydrazono]acetate	27143-07-3
5-Chlorothiophene-2-Carbonyl Chloride	42518-98-9

06 PROTON PUMP INHIBITOR INTERMEDIATES

2-Chloromethyl-3,4-Dimethoxypyridine Hydrochloride	72830-09-2
2-Chloromethyl-4-Methoxy-3,5-Dimethylpyridine Hydrochloride	86604-75-3
5-Methoxy-2-Mercaptobenzimidazole	37052-78-1
5-Methoxy-2-[(4-Methoxy-3,5-Dimethylpyridin-2-yl) methylthio]-1H-Benzimidazole (Omeprazole Sulphide)	73590-85-9

07 CARDIOVASCULAR & RESPIRATORY INTERMEDIATES

3,4-Dichloro-1,2,5-Thiadiazole	5728-20-1
3-Chloro-4-Morpholino-1,2,5-Thiadiazole	30165-96-9
4-Morpholino-1,2,5-Thiadiazol-3-ol	30165-97-0
(S)-3-(tert-Butylamino)propane-1,2-diol	30315-46-9
4-Chloro-2,6-Diaminopyrimidine	156-83-2
2,3,4-Trimethoxybenzaldehyde	2103-57-3
3'-Hydroxyacetophenone	121-71-1
3',5'-Dihydroxyacetophenone	51863-60-6
3',5'-Dibenzyloxyacetophenone	28924-21-2
O-Benzyl Salbutamol (4-Benzyl Albuterol)	56796-66-8

08 ANTIHISTAMINE & ANTIFUNGAL INTERMEDIATES

2-Methyl-2-Phenylpropyl Acetate	18755-52-7
1-(4-Methoxyphenyl)-4-(4-Nitrophenyl)piperazine	74852-61-2
4-[4-(4-Methoxyphenyl)piperazin-1-yl]aniline	74852-62-3

09 IMMUNOLOGY & CNS INTERMEDIATES

3-Cyano-4-Isopropoxybenzoic Acid	258273-31-3
3-Acetamidophthalic Anhydride	6296-53-3
2-(2-Amino-5-Bromobenzoyl) pyridine	1563-56-0
3-Nitrophthalic Acid	603-11-2
3-Chloro-4-(Pyridin-3-yl)-1,2,5-Thiadiazole	131986-28-2

10 HETEROCYCLIC INTERMEDIATES

2-Chloropyridine N-Oxide	2402-95-1
2-Chloronicotinic Acid (2-CNA)	2942-59-8
3-Acetylpyridine	350-03-8
3-Cyanopyridine	100-54-9
Pyrazine-2-Carbonitrile	19847-12-2
2-Methylimidazole (2-MI)	693-98-1

11 API INTERMEDIATES

4-Aminobenzonitrile	873-74-5
5-Aminoisophthalic Acid (5-AIPA)	99-31-0
5-Chloro-1-Indanone	42348-86-7
Bis(2-Chloroethyl)amine Hydrochloride	821-48-7
L-Alanine Isopropyl Ester Hydrochloride	62062-65-1
2-Methoxyphenol (Guaiacol)	90-05-1
Isobutylbenzene (IBB)	538-93-2
1-(6-Methylpyridin-3-yl)-2-[4-(Methylsulphonyl)phenyl] ethanone (Ketosulphone)	221615-75-4
3-(4-Chlorophenyl)isoindolin-1-one	2224-77-3
4-(Bromomethyl)benzonitrile	17201-43-3
4-Hydrazinobenzoic Acid	619-67-0
4-(Ethylaminomethyl)pyridine	33403-97-3
2-(4-Nitrophenyl)ethylamine Hydrochloride	29968-78-3
4-Chlorobenzyl Cyanide (4-Chlorophenylacetonitrile)	140-53-4
Benzamidine Hydrochloride	1670-14-0

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CONTINUED

12 PROCESS REAGENTS & BUILDING BLOCKS

N-Bromosuccinimide (NBS)	128-08-5
p-Toluenesulphonyl Chloride (PTSC)	98-59-9
Bis(pinacolato)diboron (B2pin2)	73183-34-3
Phenylhydrazine Hydrochloride	59-88-1
2-Bromothiophene	1003-09-4
4-Bromoaniline	106-40-1
4-Chlorobutyryl Chloride	4635-59-0

01

16 PRODUCTS

Peptide Coupling Reagents

Uronium, phosphonium and carbodiimide coupling reagents with additives for solution and solid-phase peptide synthesis and amide coupling.

PRODUCT	PRIMARY FUNCTION	CAS NO.
1-Hydroxybenzotriazole, Anhydrous (HOBt)	Coupling additive, racemisation suppressant	2592-95-2
1-Hydroxybenzotriazole Hydrate (HOBt Hydrate)	Coupling additive, racemisation suppressant	123333-53-9
O-(Benzotriazol-1-yl)-N,N,N',N'-Tetramethyluronium Hexafluorophosphate (HBTU)	Uronium coupling reagent	94790-37-1
1-[Bis(dimethylamino)methylene]-1H-1,2,3-Triazolo[4,5-b] pyridinium 3-Oxide Hexafluorophosphate (HATU)	High-efficiency coupling reagent	148893-10-1
O-(Benzotriazol-1-yl)-N,N,N',N'-Tetramethyluronium Tetrafluoroborate (TBTU)	Uronium coupling reagent	125700-67-6
O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-Tetramethyluronium Hexafluorophosphate (HCTU)	Fast coupling reagent	330645-87-9
(1-Cyano-2-Ethoxy-2-Oxoethylidenaminooxy)dimethylamino-Morpholino-Carbenium Hexafluorophosphate (COMU)	Oxyma-based coupling reagent	1075198-30-9
(Benzotriazol-1-yloxy)tripyrrolidinophosphonium Hexafluorophosphate (PyBOP)	Phosphonium coupling reagent	128625-52-5
(7-Azabenzotriazol-1-yloxy)tripyrrolidinophosphonium Hexafluorophosphate (PyAOP)	Phosphonium reagent, hindered couplings	156311-83-0
3-(Diethoxyphosphoryloxy)-1,2,3-Benzotriazin-4(3H)-one (DEPBT)	Low-racemisation coupling reagent	165534-43-0
Ethyl 2-Cyano-2-(Hydroxyimino)acetate (Oxyma)	Coupling additive, HOBt alternative	3849-21-6
1-Ethyl-3-(3-Dimethylaminopropyl)carbodiimide Hydrochloride (EDC HCl)	Water-soluble carbodiimide	25952-53-8
N,N'-Diisopropylcarbodiimide (DIC)	Carbodiimide, solid-phase synthesis	693-13-0

01 Peptide Coupling Reagents

CONTINUED

PRODUCT	PRIMARY FUNCTION	CAS NO.
N,N'-Dicyclohexylcarbodiimide (DCC)	Carbodiimide coupling reagent	538-75-0
1,1'-Carbonyldiimidazole (CDI)	Carbonyl activating agent	530-62-1
N-Hydroxysuccinimide (NHS)	Active ester, bioconjugation reagent	6066-82-6

APPLICATIONS

- Solid-phase peptide synthesis
- GLP-1 peptide manufacture
- API amide coupling
- Bioconjugation

WHO BUYS

Peptide manufacturers · API producers & CDMOs · Research & diagnostics suppliers

SUPPLY NOTE

Anhydrous HOBt is classed as an explosive and ships under restricted transport rules; HOBt hydrate is the usual commercial form. Transport classification and packing are confirmed against the current SDS for each shipment, and moisture-sensitive reagents ship in sealed packing.

02

21 PRODUCTS

Fmoc Amino Acids & Peptide Building Blocks

Fmoc-protected L-amino acids, side-chain protected residues, linkers and resin reagents for Fmoc solid-phase peptide synthesis.

PRODUCT	PRIMARY FUNCTION	CAS NO.
N-(9-Fluorenylmethoxycarbonyl)-2-Aminoisobutyric Acid (Fmoc-Aib-OH)	GLP-1 peptide building block	94744-50-0
N-(9-Fluorenylmethoxycarbonyl)glycine (Fmoc-Gly-OH)	Peptide building block	29022-11-5
N-(9-Fluorenylmethoxycarbonyl)-L-Alanine (Fmoc-Ala-OH)	Peptide building block	35661-39-3
N-(9-Fluorenylmethoxycarbonyl)-L-Valine (Fmoc-Val-OH)	Peptide building block	68858-20-8
N-(9-Fluorenylmethoxycarbonyl)-L-Leucine (Fmoc-Leu-OH)	Peptide building block	35661-60-0
N-(9-Fluorenylmethoxycarbonyl)-L-Isoleucine (Fmoc-Ile-OH)	Peptide building block	71989-23-6
N-(9-Fluorenylmethoxycarbonyl)-L-Phenylalanine (Fmoc-Phe-OH)	Peptide building block	35661-40-6
N-(9-Fluorenylmethoxycarbonyl)-L-Proline (Fmoc-Pro-OH)	Peptide building block	71989-31-6
N-(9-Fluorenylmethoxycarbonyl)-L-Aspartic Acid 4-tert-Butyl Ester (Fmoc-Asp(OtBu)-OH)	Side-chain protected aspartic acid	71989-14-5
N-(9-Fluorenylmethoxycarbonyl)-O-tert-Butyl-L-Serine (Fmoc-Ser(tBu)-OH)	Side-chain protected serine	71989-33-8
N-(9-Fluorenylmethoxycarbonyl)-O-tert-Butyl-L-Threonine (Fmoc-Thr(tBu)-OH)	Side-chain protected threonine	71989-35-0
N-(9-Fluorenylmethoxycarbonyl)-O-tert-Butyl-L-Tyrosine (Fmoc-Tyr(tBu)-OH)	Side-chain protected tyrosine	71989-38-3
N-(9-Fluorenylmethoxycarbonyl)-S-Trityl-L-Cysteine (Fmoc-Cys(Trt)-OH)	Side-chain protected cysteine	103213-32-7
N2-(9-Fluorenylmethoxycarbonyl)-N4-Trityl-L-Asparagine (Fmoc-Asn(Trt)-OH)	Side-chain protected asparagine	132388-59-1
N2-(9-Fluorenylmethoxycarbonyl)-N5-Trityl-L-Glutamine (Fmoc-Gln(Trt)-OH)	Side-chain protected glutamine	132327-80-1
N-(9-Fluorenylmethoxycarbonyl)-N(im)-Trityl-L-Histidine (Fmoc-His(Trt)-OH)	Side-chain protected histidine	109425-51-6
N-(9-Fluorenylmethoxycarbonyl)-N'-(2,2,4,6,7-Pentamethyldihydrobenzofuran-5-Sulphonyl)-L-Arginine (Fmoc-Arg(Pbf)-OH)	Side-chain protected arginine	154445-77-9

02 Fmoc Amino Acids & Peptide Building Blocks

CONTINUED

PRODUCT	PRIMARY FUNCTION	CAS NO.
N-(9-Fluorenylmethoxycarbonyl)-N(in)-tert-Butoxycarbonyl-L-Tryptophan (Fmoc-Trp(Boc)-OH)	Side-chain protected tryptophan	143824-78-6
N2-(9-Fluorenylmethoxycarbonyl)-N6-(tert-Butoxycarbonyl)-L-Lysine (Fmoc-Lys(Boc)-OH)	Side-chain protected lysine	71989-26-9
8-(9-Fluorenylmethoxycarbonylamino)-3,6-Dioxaoctanoic Acid (Fmoc-AEEA-OH)	PEG linker, GLP-1 side chains	166108-71-0
2-Chlorotrityl Chloride (2-CTC)	Resin loading and protecting reagent	42074-68-0

APPLICATIONS

- GLP-1 and incretin peptides
- Therapeutic peptide APIs
- Cosmetic peptides
- Research peptides

WHO BUYS

Peptide API manufacturers · CDMOs · Research & catalogue suppliers

SUPPLY NOTE

HPLC purity and enantiomeric purity are stated on the specification sheet, and limits for free amino acid and dipeptide impurities are agreed before supply.

03

11 PRODUCTS

Antidiabetic Intermediates (Gliflozins, Gliptins & Glimepiride)

Key starting materials and intermediates for gliflozins (SGLT2 inhibitors), gliptins (DPP-4 inhibitors) and glimepiride.

PRODUCT	PRIMARY FUNCTION	CAS NO.
5-Bromo-2-Chlorobenzoic Acid	Dapagliflozin, empagliflozin intermediate	21739-92-4
2-Chloro-5-Iodobenzoic Acid	Empagliflozin intermediate	19094-56-5
5-Bromo-2-Chloro-4'-Ethoxydiphenylmethane	Dapagliflozin intermediate	461432-23-5
(S)-3-Hydroxytetrahydrofuran	Empagliflozin intermediate	86087-23-2
3-(Trifluoromethyl)-5,6,7,8-Tetrahydro-[1,2,4]triazolo[4,3-a] pyrazine Hydrochloride	Sitagliptin intermediate	762240-92-6
2,4,5-Trifluorophenylacetic Acid (TFPAA)	Sitagliptin intermediate	209995-38-0
(S)-1-(2-Chloroacetyl)pyrrolidine-2-Carbonitrile	Vildagliptin intermediate	207557-35-5
3-Amino-1-Adamantanol	Vildagliptin intermediate	702-82-9
8-Bromo-7-(2-Butyn-1-yl)-3-Methylxanthine	Linagliptin intermediate	666816-98-4
3-Ethyl-4-Methyl-2-Oxo-N-[2-(4-Sulphamoylphenyl) ethyl]-2,5-Dihydro-1H-Pyrrole-1-Carboxamide (Glimepiride Sulphonamide)	Glimepiride intermediate	119018-29-0
trans-4-Methylcyclohexyl Isocyanate	Glimepiride intermediate	32175-00-1

APPLICATIONS

- SGLT2 inhibitor APIs
- DPP-4 inhibitor APIs
- Sulphonylurea APIs
- Generic API development

WHO BUYS

API manufacturers · CDMOs · Generic pharma developers

SUPPLY NOTE

Supplied against your specification with HPLC purity and key impurity limits. Route and site details are shared with qualified buyers under confidentiality.

04

6 PRODUCTS

Sartan, Sacubitril & Macitentan Intermediates

Biphenyl, imidazole and pyrimidine intermediates for angiotensin receptor blockers (sartans), sacubitril and macitentan.

PRODUCT	PRIMARY FUNCTION	CAS NO.
4'-Methylbiphenyl-2-Carbonitrile (OTBN)	Sartan intermediate	114772-53-1
4'-(Bromomethyl)biphenyl-2-Carbonitrile (Bromo-OTBN)	Losartan, valsartan, irbesartan intermediate	114772-54-2
2-Butyl-4-Chloro-5-Formylimidazole (BCFI)	Losartan intermediate	83857-96-9
(2R,4S)-4-Amino-5-(Biphenyl-4-yl)-2-Methylpentanoic Acid Ethyl Ester Hydrochloride	Sacubitril intermediate	149690-12-0
5-Bromo-2-Chloropyrimidine	Macitentan intermediate	32779-36-5
5-(4-Bromophenyl)-4,6-Dichloropyrimidine	Macitentan intermediate	146533-41-7

APPLICATIONS

- Sartan APIs
- Heart failure APIs
- Pulmonary arterial hypertension APIs

WHO BUYS

API manufacturers · CDMOs · Generic pharma developers

SUPPLY NOTE

Tell us the impurity limits your filing requires, including any nitrosamine risk information, and we confirm what can be supplied before quoting.

05

9 PRODUCTS

Anticoagulant & Antiplatelet Intermediates

Intermediates for the factor Xa inhibitors rivaroxaban and apixaban, the thrombin inhibitor dabigatran and the antiplatelet ticagrelor.

PRODUCT	PRIMARY FUNCTION	CAS NO.
4-(4-Aminophenyl)morpholin-3-one	Rivaroxaban intermediate	438056-69-0
5-Chlorothiophene-2-Carboxylic Acid	Rivaroxaban intermediate	24065-33-6
(S)-Glycidyl Phthalimide	Rivaroxaban intermediate	161596-47-0
4-Methylamino-3-Nitrobenzoic Acid	Dabigatran intermediate	41263-74-5
Ethyl 2-Chloroacetoacetate	Apixaban hydrazone precursor	609-15-4
(1R,2S)-2-(3,4-Difluorophenyl)cyclopropanamine Hydrochloride	Ticagrelor intermediate	1156491-10-9
4,6-Dichloro-2-(Propylthio)pyrimidin-5-amine	Ticagrelor intermediate	145783-15-9
Ethyl 2-Chloro-2-[2-(4-Methoxyphenyl)hydrazono]acetate	Apixaban intermediate	27143-07-3
5-Chlorothiophene-2-Carbonyl Chloride	Rivaroxaban intermediate	42518-98-9

APPLICATIONS

- Factor Xa inhibitor APIs
- Antiplatelet APIs
- Thrombin inhibitor APIs

WHO BUYS

API manufacturers · CDMOs · Generic pharma developers

SUPPLY NOTE

Chiral intermediates carry enantiomeric purity on the specification sheet. Acid chlorides ship in sealed, moisture-protected packing.

06

4 PRODUCTS

Proton Pump Inhibitor Intermediates

Pyridine and benzimidazole intermediates for omeprazole, esomeprazole and pantoprazole.

PRODUCT	PRIMARY FUNCTION	CAS NO.
2-Chloromethyl-3,4-Dimethoxypyridine Hydrochloride	Pantoprazole intermediate	72830-09-2
2-Chloromethyl-4-Methoxy-3,5-Dimethylpyridine Hydrochloride	Omeprazole, esomeprazole intermediate	86604-75-3
5-Methoxy-2-Mercaptobenzimidazole	Omeprazole, esomeprazole intermediate	37052-78-1
5-Methoxy-2-[(4-Methoxy-3,5-Dimethylpyridin-2-yl) methylthio]-1H-Benzimidazole (Omeprazole Sulphide)	Omeprazole, esomeprazole intermediate	73590-85-9

APPLICATIONS

- Proton pump inhibitor APIs
- Generic API development

WHO BUYS

API manufacturers · CDMOs · Generic pharma developers

SUPPLY NOTE

Chloromethylpyridine hydrochlorides are corrosive and moisture-sensitive, and ship in sealed packing.

07

10 PRODUCTS

Cardiovascular & Respiratory Intermediates

Intermediates for beta-blockers, vasodilators, anti-anginal agents, decongestants and bronchodilators.

PRODUCT	PRIMARY FUNCTION	CAS NO.
3,4-Dichloro-1,2,5-Thiadiazole	Timolol intermediate	5728-20-1
3-Chloro-4-Morpholino-1,2,5-Thiadiazole	Timolol intermediate	30165-96-9
4-Morpholino-1,2,5-Thiadiazol-3-ol	Timolol intermediate	30165-97-0
(S)-3-(tert-Butylamino)propane-1,2-diol	Timolol intermediate	30315-46-9
4-Chloro-2,6-Diaminopyrimidine	Minoxidil intermediate	156-83-2
2,3,4-Trimethoxybenzaldehyde	Trimetazidine intermediate	2103-57-3
3'-Hydroxyacetophenone	Phenylephrine intermediate	121-71-1
3',5'-Dihydroxyacetophenone	Terbutaline intermediate	51863-60-6
3',5'-Dibenzyloxyacetophenone	Terbutaline intermediate	28924-21-2
O-Benzyl Salbutamol (4-Benzyl Albuterol)	Salbutamol intermediate	56796-66-8

APPLICATIONS

- Ophthalmic and cardiovascular APIs
- Anti-anginal APIs
- Bronchodilator APIs
- Decongestant APIs

WHO BUYS

API manufacturers · CDMOs · Generic pharma developers

SUPPLY NOTE

Supplied against your specification with HPLC purity and key impurity limits. Chiral intermediates carry enantiomeric purity on the specification sheet.

08

3 PRODUCTS

Antihistamine & Antifungal Intermediates

Intermediates for antihistamine APIs and for the triazole antifungal itraconazole.

PRODUCT	PRIMARY FUNCTION	CAS NO.
2-Methyl-2-Phenylpropyl Acetate	Antihistamine API intermediate	18755-52-7
1-(4-Methoxyphenyl)-4-(4-Nitrophenyl)piperazine	Itraconazole intermediate	74852-61-2
4-[4-(4-Methoxyphenyl)piperazin-1-yl]aniline	Itraconazole intermediate	74852-62-3

APPLICATIONS

- Antihistamine APIs
- Triazole antifungal APIs

WHO BUYS

API manufacturers · CDMOs · Generic pharma developers

SUPPLY NOTE

Supplied against your specification with HPLC purity and key impurity limits.

09

5 PRODUCTS

Immunology & CNS Intermediates

Intermediates for apremilast, ozanimod, pomalidomide-class APIs, bromazepam and remimazolam, and xanomeline.

PRODUCT	PRIMARY FUNCTION	CAS NO.
3-Cyano-4-Isopropoxybenzoic Acid	Ozanimod intermediate	258273-31-3
3-Acetamidophthalic Anhydride	Apremilast intermediate	6296-53-3
2-(2-Amino-5-Bromobenzoyl)pyridine	Bromazepam, remimazolam intermediate	1563-56-0
3-Nitrophthalic Acid	Apremilast, pomalidomide intermediate	603-11-2
3-Chloro-4-(Pyridin-3-yl)-1,2,5-Thiadiazole	Xanomeline intermediate	131986-28-2

APPLICATIONS

- Immunology APIs
- Multiple sclerosis APIs
- CNS APIs
- Anaesthesia APIs

WHO BUYS

API manufacturers · CDMOs · Generic pharma developers

SUPPLY NOTE

Supplied against your specification with HPLC purity and key impurity limits. Some end products are controlled substances, and end-use is confirmed at enquiry.

10

6 PRODUCTS

Heterocyclic Intermediates

Pyridine, pyrazine and imidazole building blocks for pharmaceutical, vitamin and agrochemical synthesis.

PRODUCT	PRIMARY FUNCTION	CAS NO.
2-Chloropyridine N-Oxide	Pyrithione and pharma intermediate	2402-95-1
2-Chloronicotinic Acid (2-CNA)	Pharma and agrochemical intermediate	2942-59-8
3-Acetylpyridine	Imatinib and pharma intermediate	350-03-8
3-Cyanopyridine	Niacinamide and pharma intermediate	100-54-9
Pyrazine-2-Carbonitrile	Pyrazinamide intermediate	19847-12-2
2-Methylimidazole (2-MI)	Metronidazole intermediate, epoxy curing	693-98-1

APPLICATIONS

API synthesis · Vitamin manufacture · Agrochemical synthesis · Epoxy curing

WHO BUYS

API manufacturers · Vitamin & agrochemical producers · Fine chemical makers

SUPPLY NOTE

Supplied against your specification with assay and key impurity limits stated on the specification sheet.

11

15 PRODUCTS

API Intermediates

Intermediates for analgesic, antiviral, oncology, urology, contrast media and other API syntheses.

PRODUCT	PRIMARY FUNCTION	CAS NO.
4-Aminobenzonitrile	Rilpivirine, etravirine intermediate	873-74-5
5-Aminoisophthalic Acid (5-AIPA)	Iodinated contrast media intermediate	99-31-0
5-Chloro-1-Indanone	Indoxacarb and pharma intermediate	42348-86-7
Bis(2-Chloroethyl)amine Hydrochloride	Cyclophosphamide, ifosfamide intermediate	821-48-7
L-Alanine Isopropyl Ester Hydrochloride	Sofosbuvir, tenofovir alafenamide intermediate	62062-65-1
2-Methoxyphenol (Guaiacol)	Guaifenesin intermediate	90-05-1
Isobutylbenzene (IBB)	Ibuprofen intermediate	538-93-2
1-(6-Methylpyridin-3-yl)-2-[4-(Methylsulphonyl)phenyl] ethanone (Ketosulphone)	Etoricoxib intermediate	221615-75-4
3-(4-Chlorophenyl)isoindolin-1-one	Chlorthalidone intermediate	2224-77-3
4-(Bromomethyl)benzonitrile	Letrozole intermediate	17201-43-3
4-Hydrazinobenzoic Acid	Deferasirox intermediate	619-67-0
4-(Ethylaminomethyl)pyridine	Tropicamide intermediate	33403-97-3
2-(4-Nitrophenyl)ethylamine Hydrochloride	Mirabegron intermediate	29968-78-3
4-Chlorobenzyl Cyanide (4-Chlorophenylacetonitrile)	Chlorphenamine, fenvalerate intermediate	140-53-4
Benzamidine Hydrochloride	Protease inhibitor, heterocycle building block	1670-14-0

APPLICATIONS

- Analgesic APIs
- Antiviral APIs
- Oncology APIs
- Contrast media
- Urology APIs

WHO BUYS

API manufacturers · CDMOs · Generic pharma developers

SUPPLY NOTE

Supplied against your specification with HPLC purity and key impurity limits. Export-licence status is confirmed at enquiry where a product requires it.

12

7 PRODUCTS

Process Reagents & Building Blocks

Brominating, sulphonylating and borylation reagents with aryl building blocks for API process chemistry.

PRODUCT	PRIMARY FUNCTION	CAS NO.
N-Bromosuccinimide (NBS)	Brominating reagent	128-08-5
p-Toluenesulphonyl Chloride (PTSC)	Tosylating reagent	98-59-9
Bis(pinacolato)diboron (B2pin2)	Miyaura borylation reagent	73183-34-3
Phenylhydrazine Hydrochloride	Indole and pyrazole synthesis	59-88-1
2-Bromothiophene	Clopidogrel, ticlopidine building block	1003-09-4
4-Bromoaniline	Cross-coupling building block	106-40-1
4-Chlorobutyryl Chloride	Levetiracetam intermediate, acylating agent	4635-59-0

APPLICATIONS

- Bromination and tosylation
- Suzuki and Miyaura coupling
- Heterocycle synthesis
- API process development

WHO BUYS

API manufacturers · CDMOs · Process chemistry groups

SUPPLY NOTE

Acid chlorides and sulphonyl chlorides are corrosive and moisture-sensitive and ship in sealed packing, under dangerous goods controls where required.

SUPPLY ASSURANCE

What is delivered with every order

Documents	Certificate of Analysis (CoA) released against every consignment. Specification sheet and Safety Data Sheet (SDS) issued at enquiry, before you commit. Grade, assay, packing and lead time are quoted against your specification.
Packing	UN-approved packaging where required by applicable transport regulations. Fibre drums, HDPE drums, bags, carboys and IBCs are selected according to product, destination and applicable hazard classification. Packing is confirmed on the offer, not after.
Shipping	Flexible international shipping arranged to customer requirements.
Compliance	Export documentation, dangerous goods declarations and destination import requirements handled before dispatch.
Controlled goods	We supply items subject to strategic trade controls, including SCOMET-listed chemicals, only after verifying their classification and export restrictions and obtaining the required authorisation or licence. We identify at enquiry whether a product falls into that category.

REGULATORY NOTE

The inclusion of pharmaceutical intermediates in this catalogue does not imply freedom to operate, regulatory approval or authorisation to manufacture any finished pharmaceutical product. Buyers are responsible for assessing applicable patent rights, regulatory requirements and intended-use restrictions in their destination markets. We confirm export-licence and controlled-substance status before quoting.

LOOKING FOR SOMETHING NOT LISTED?

Send us your specification.

We assess the required chemistry, grade, manufacturing route and supply requirements, and identify the appropriate supply option. Custom products, alternative grades, private packing and blended formulations are quoted to your requirement.

SUBMIT A SPECIFICATION →

REQUEST A QUOTE

One email is enough to start.

Include the seven details below and our first reply can carry the specification sheet, Safety Data Sheet and a firm offer, with no round of follow-up questions.

1. **Product and grade**
   Name, CAS number, or your internal specification
2. **Assay and key limits**
   Purity, actives, impurities that matter to you
3. **Quantity**
   Trial lot and expected annual volume
4. **Packing**
   Drum, bag, carboy, IBC or your preference
5. **Destination**
   Country and port of discharge
6. **Incoterm**
   Preferred Incoterm with the named port, e.g. CIF Jebel Ali
7. **Documents**
   Any registration, legalisation or inspection needs

WHAT HAPPENS NEXT

We review

your specification against our partner network and confirm what can be supplied.

You receive

the specification sheet and SDS, and an evaluation sample where needed.

We quote

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