

HRITIK CHEMICALS PRIVATE LIMITED
MUMBAI, INDIA



PHARMACEUTICAL INTERMEDIATES

Engineered for Scale.

Building Blocks for Modern Synthesis.

EST. 1998 | 8 PRODUCT PLATFORMS | MUMBAI, INDIA



COMPANY STORY

Built for export since 1998.

Hritik Chemicals was founded in Mumbai in 1998 to supply chemicals across borders. 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, the Safety Data Sheet, UN-approved packing and the export documents for your market.

This intermediates range is built for process chemists abroad who order the same building blocks again and again. Each is shipped against their route's specification, with the impurity data, Certificate of Analysis and export documents a regulated synthesis needs.

We are measured by the consignment that reaches your port.

1998

Founded in Mumbai

Established as a chemical exporter and importer.

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

Certificate of Analysis, Safety Data Sheet, UN-approved packing and destination paperwork prepared before dispatch.

Today

Intermediates portfolio

103 products across 8 platforms, supplied to international buyers with full export documentation.

YOUR POINT OF CONTACT

Hritik Parekh

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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



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, Safety Data Sheet, specification and the export documentation your market requires.

05

International supply

Packaging and paperwork 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. Certificate numbers, issuing body and scope of registration are provided on request. Where a certification is held by a manufacturing partner rather than by Hritik Chemicals, that is stated at enquiry.



WHERE THEY ARE USED

Where our intermediates go.

Nine application areas, eight platforms. Each card names the platforms and products most relevant to that area; full product lists follow the index.

 01 06 Cardiovascular Routes Biphenyl sartan intermediates and chiral epoxides for beta-blocker side chains. KEY PRODUCTS 4'-Bromomethyl-2-cyanobiphenyl, (R)- and (S)-epichlorohydrin	 02 03 Oncology & Kinase Programmes Pyrimidine and indazole scaffolds for kinase-inhibitor chemistry. KEY PRODUCTS 2,4-Dichloropyrimidine, 5-iodo-1H-indazole	 03 06 CNS Chemistry Indole, piperazine and isoquinoline building blocks. KEY PRODUCTS 5-Cyanoindole, N-methylpiperazine, homoveratrylamine
 04 Metabolic & Diabetes Halogenated benzoic acids used in SGLT2-inhibitor routes. KEY PRODUCTS 5-Bromo-2-chlorobenzoic acid, 2-chloro-5-iodobenzoic acid	 06 Antivirals Amino ester side chains and chiral epoxides. KEY PRODUCTS L-Alanine isopropyl ester HCl, (S)-epichlorohydrin	 07 06 Peptide Synthesis Coupling additives, active esters and protected amino acids. KEY PRODUCTS HOBt, HBTU, NHS, glycine ethyl ester HCl
 07 08 CDMO & Process Development Halogenating, reducing and coupling reagents at scale. KEY PRODUCTS NBS, NIS, sodium cyanoborohydride, phenylboronic acid	 01 03 04 Agrochemicals Plant growth regulators and halogenated heterocycles. KEY PRODUCTS Indole-3-butyric acid, 5-chloro-1-indanone	 03 05 Pigments & Materials Phthalonitriles, benzimidazolones and diamines. KEY PRODUCTS 4-Nitrophthalonitrile, m-phenylenediamine

PLATFORM KEY

01 Halogenated Aromatics

02 Pyridines & Pyrimidines

03 Indoles & Fused Heterocycles

04 Benzoic Acids & Carboxylics

05 Phenols, Anilines & Nitriles

06 Amines & Chiral Blocks

07 Coupling & Process Reagents

08 Protected & Specialty Blocks



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 Halogenated Aromatics	API manufacturers; Agrochemical producers; Liquid-crystal makers	Cross-couple and build biphenyl cores	4'-Bromomethyl-2-cyanobiphenyl, 4-bromoanisole
02 Pyridines & Pyrimidines	API manufacturers; CDMOs; Medicinal chemistry groups	Build nitrogen-heterocycle drug cores	2,4-Dichloropyrimidine, 2-bromopyridine
03 Indoles & Fused Heterocycles	Oncology & CNS API makers; Pigment manufacturers; Plant-growth regulator formulators	Build fused-ring scaffolds and phthalocyanines	5-Cyanoindole, 5-iodo-1H-indazole, 4-nitrophthalonitrile
04 Benzoic Acids & Carboxylics	API manufacturers; Contrast-agent producers; Agrochemical producers	Supply the acid half of amide couplings	5-Bromo-2-chlorobenzoic acid, 5-aminoisophthalic acid
05 Phenols, Anilines & Nitriles	API manufacturers; Dye makers; Polymer producers	Build benzoxazoles, benzothiazoles and tetrazoles	2-Aminothiophenol, 4-fluorobenzonitrile
06 Amines & Chiral Blocks	API manufacturers; Antiviral & beta-blocker producers; Peptide makers	Add amine, amino-ester and chiral side chains	(S)-Epichlorohydrin, L-alanine isopropyl ester HCl
07 Coupling & Process Reagents	Peptide manufacturers; CDMOs; Process chemistry teams	Couple, halogenate, reduce and protect	HOBt, HBTU, NBS, sodium cyanoborohydride
08 Protected & Specialty Blocks	CDMOs; API process developers	Bridge starting materials and finished intermediates	Phenylboronic acid, L-DTTA, phenylhydrazine salts

NOT SURE WHICH FITS?

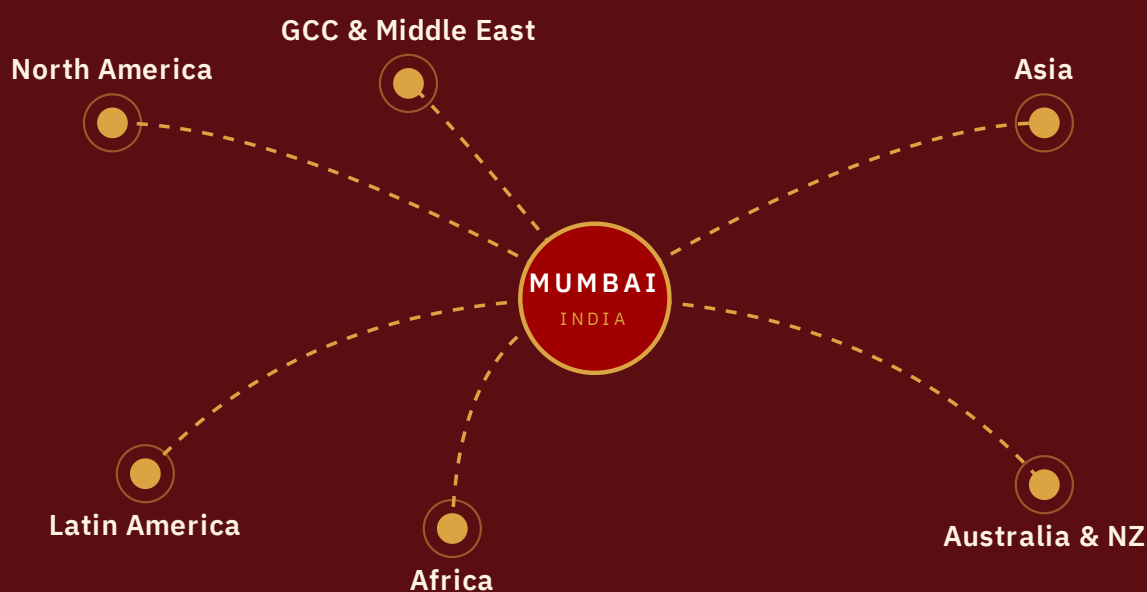
Tell us what you make and the problem you are solving. We will point you to the right products, or tell you plainly if the answer is outside our range. hritikp@hritikchemical.com



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

India

PORT OF LOADING

Nhava Sheva (JNPT), Mumbai

TERMS

FOB, CFR, CIF; others on request

PACKING

UN-approved where required



COMPLETE LISTING

Product Index

All 103 products across the 8 platforms, with CAS numbers. Grades, packing and lead times are quoted against your specification.

01 HALOGENATED AROMATIC INTERMEDIATES

2-Fluorobromobenzene	1072-85-1
3-Iodotoluene	625-95-6
4-Bromoanisole	104-92-7
4-Iodoanisole	696-62-8
4-Iodoaniline	540-37-4
4-Bromobenzaldehyde	1122-91-4
4-Fluorobenzophenone	345-83-5
[(2-Bromoethoxy)methyl]benzene	1462-37-9
3-Bromomethyl Biphenyl	14704-31-5
4'-Bromomethyl-2-cyanobiphenyl	114772-54-2
2-Aminobiphenyl	90-41-5
4-Bromoaniline	106-40-1
2-Fluoro-5-Methylaniline	452-84-6

02 PYRIDINE, PYRIMIDINE & PYRAZINE INTERMEDIATES

2,4-Dichloropyridine	26452-80-2
2,5-Dichloropyridine	16110-09-1
2,4-Dichloropyrimidine	3934-20-1
2-Amino-4-Methylpyrimidine	108-52-1
2-Amino-3-Iodopyridine	104830-06-0
2-Bromopyridine	109-04-6
2-Chloropyridine N-Oxide	2402-95-1
2-Hydrazinopyridine	4930-98-7
3-Acetylpyridine	350-03-8
4-Bromopyridine-2-Carboxylic Acid	30766-03-1
α -Phenyl-2-Pyridylacetonitrile	5005-36-7
2-Phenyl-2-(2-pyridyl)acetamide	7251-52-7
Pyrazine-2-carbonitrile	19847-12-2
Quinaldine	91-63-4
Quinoline	91-22-5
Pyridinium Tribromide	39416-48-3

03 INDOLE, INDAZOLE & FUSED HETEROCYCLES

2-Methylindole	95-20-5
5-Cyanoindole	15861-24-2
5-Iodo-1H-Indazole	55919-82-9
Indole-3-Acetic Acid	87-51-4
Indole-3-Butyric Acid	133-32-4
Benzimidazole	51-17-2
5-Amino-6-Methylbenzimidazolone	67014-36-2
3,3'-Methylenebis(5-methyloxazolidine)	66204-44-2
5-Chloro-1-Indanone	42348-86-7
Phthalide	87-41-2
Potassium Phthalimide	1074-82-4
4-Aminophthalimide	3676-85-5
3-Nitrophthalonitrile	51762-67-5
4-Nitrophthalonitrile	31643-49-9

04 BENZOIC ACIDS & CARBOXYLIC INTERMEDIATES

3-Aminobenzoic Acid	99-05-8
4-Bromobenzoic Acid	586-76-5
5-Bromo-2-Chlorobenzoic Acid	21739-92-4
2-Chloro-5-Iodobenzoic Acid	19094-56-5
5-Iodo-2-Methylbenzoic Acid	54811-38-0
4-Methylamino-3-Nitrobenzoic Acid	41263-74-5
5-Aminoisophthalic Acid	99-31-0
4-Bromophenylacetic Acid	1878-68-8
2-Fluorophenylacetic Acid	451-82-1
Methyl 5-Bromosalicylate	4068-76-2



COMPLETE LISTING

Product Index *continued*

05 PHENOLS, ANILINES & NITRILES

4-Hydroxybenzyl Alcohol	623-05-2
2-Amino-4-Bromophenol	40925-68-6
2-Amino-3,5-Dibromophenol	<i>On request</i>
2-Amino-5-Chlorobenzenesulfonic Acid	133-74-4
m-Phenylenediamine	108-45-2
2-Aminothiophenol	137-07-5
2-Aminobenzonitrile	1885-29-6
4-Aminobenzonitrile	873-74-5
4-Fluorobenzonitrile	1194-02-1
4-Bromophenylacetonitrile	16532-79-9
Chloroacetonitrile	107-14-2

08 PROTECTED INTERMEDIATES & SPECIALTY BUILDING BLOCKS

4-Bromophenylhydrazine Hydrochloride	622-88-8
4-Chlorophenylhydrazine Hydrochloride	1073-70-7
4-Fluorophenylhydrazine Hydrochloride	823-85-8
tert-Butyl 2-Bromopropionate	39149-80-9
Ethyl 2-Chloroacetoacetate	609-15-4
Glycidol	556-52-5
Phenylboronic Acid	98-80-6
Di-p-toluoyl-L-tartaric Acid (L-DTTA)	32634-66-5
1-(3-Bromo-2-fluorophenyl)ethanone	161957-61-5

06 AMINES, AMINO ESTERS & CHIRAL BUILDING BLOCKS

(R)-Epichlorohydrin	51594-55-9
(S)-Epichlorohydrin	67843-74-7
Benzylamine	100-46-9
Diethylamine Hydrochloride	660-68-4
Dimethylamine Hydrochloride	506-59-2
Triethylamine Hydrochloride	554-68-7
Trimethylamine Hydrochloride	593-81-7
N-Methylpiperazine	109-01-3
3,3-Difluoropyrrolidine Hydrochloride	163457-23-6
Glycinamide Hydrochloride	1668-10-6
Glycine Ethyl Ester Hydrochloride	623-33-6
L-Alanine Isopropyl Ester Hydrochloride	62062-65-1
Ethyl (R)-Nipeccotate	25137-01-3
Homoveratrylamine	120-20-7
Bis(2-chloroethyl)amine Hydrochloride †	821-48-7

07 COUPLING REAGENTS & PROCESS REAGENTS

1-Hydroxybenzotriazole (HOBt) Hydrous	123333-53-9
1-Hydroxybenzotriazole (HOBt) Anhydrous	2592-95-2
HBTU	94790-37-1
N-Hydroxysuccinimide (NHS)	6066-82-6
N-Hydroxyphthalimide (NHPI)	524-38-9
N-Bromosuccinimide (NBS)	128-08-5
N-Iodosuccinimide (NIS)	516-12-1
tert-Butyl Carbazate	870-46-2
Methyl Triflate	333-27-7
Methyltriphenylphosphonium Bromide	1779-49-3
Sodium Cyanoborohydride	25895-60-7
p-Toluenesulfonyl Chloride	98-59-9
MEM Chloride	3970-21-6
Meldrum's Acid	2033-24-1
Thiourea	62-56-6

ABOUT THE CAS NUMBERS

CAS numbers identify the substance and are given for reference. Salts, solutions, hydrates and mixtures can carry more than one registry number depending on grade; the CAS on the specification sheet issued for your grade is the one that applies. Entries marked *Grade-specific* or *On request* are confirmed on that sheet.



01

13 PRODUCTS

Halogenated Aromatic Intermediates

Bromo, iodo and fluoro aromatics used as coupling partners and starting materials in cross-coupling, etherification and Grignard chemistry. The biphenyl intermediates in this range feed sartan and related cardiovascular routes.

PRODUCT	PRIMARY FUNCTION	CAS NO.
2-Fluorobromobenzene	Grignard and coupling partner	1072-85-1
3-Iodotoluene	Coupling partner	625-95-6
4-Bromoanisole	Grignard and coupling partner	104-92-7
4-Iodoanisole	Coupling partner	696-62-8
4-Iodoaniline	Coupling partner, amine building block	540-37-4
4-Bromobenzaldehyde	Aldehyde building block	1122-91-4
4-Fluorobenzophenone	Ketone intermediate	345-83-5
[(2-Bromoethoxy)methyl]benzene	Alkylating building block	1462-37-9
3-Bromomethyl Biphenyl	Biphenyl alkylating agent	14704-31-5
4'-Bromomethyl-2-cyanobiphenyl	Sartan intermediate	114772-54-2
2-Aminobiphenyl	Biphenyl amine intermediate	90-41-5
4-Bromoaniline	Coupling partner, amine building block	106-40-1
2-Fluoro-5-Methylaniline	Fluorinated aniline building block	452-84-6

APPLICATIONS

Suzuki-Miyaura and Ullmann couplings

Grignard chemistry

Sartan intermediates

Agrochemical and liquid crystal synthesis

WHO BUYS

API manufacturers • Agrochemical producers • Liquid-crystal makers

SUPPLY NOTE

Iodo compounds are light sensitive and shipped in opaque packing. Where your route is sensitive to residual halide or isomer content, tell us the limit and we will quote against it.



02

16 PRODUCTS

Pyridine, Pyrimidine & Pyrazine Intermediates

Substituted six-membered nitrogen heterocycles and their fused analogues. These form the core of a large share of small-molecule drug substances and are the workhorses of medicinal chemistry scale-up.

PRODUCT	PRIMARY FUNCTION	CAS NO.
2,4-Dichloropyridine	Heterocyclic building block	26452-80-2
2,5-Dichloropyridine	Heterocyclic building block	16110-09-1
2,4-Dichloropyrimidine	Kinase-inhibitor scaffold	3934-20-1
2-Amino-4-Methylpyrimidine	Pyrimidine building block	108-52-1
2-Amino-3-Iodopyridine	Coupling partner	104830-06-0
2-Bromopyridine	Coupling partner, lithiation	109-04-6
2-Chloropyridine N-Oxide	Pyridine intermediate	2402-95-1
2-Hydrazinopyridine	Triazolopyridine precursor	4930-98-7
3-Acetylpyridine	Pyridine ketone intermediate	350-03-8
4-Bromopyridine-2-Carboxylic Acid	Functionalised pyridine acid	30766-03-1
α -Phenyl-2-Pyridylacetonitrile	Antihistamine intermediate	5005-36-7
2-Phenyl-2-(2-pyridyl)acetamide	Pharma intermediate	7251-52-7
Pyrazine-2-carbonitrile	Pyrazine building block	19847-12-2
Quinaldine	Quinoline intermediate	91-63-4
Quinoline	Heterocyclic intermediate	91-22-5
Pyridinium Tribromide	Solid brominating agent	39416-48-3

APPLICATIONS

Medicinal chemistry scale-up

Kinase and CNS programmes

Cross-coupling

Selective bromination

WHO BUYS

API manufacturers · CDMOs · Medicinal chemistry groups

SUPPLY NOTE

Chloropyridines and pyrimidines are supplied with GC purity and isomer data. Pyridinium tribromide releases bromine on contact with moisture and is packed accordingly.



03

14 PRODUCTS

Indole, Indazole & Fused Heterocycles

Indole and indazole cores, benzimidazoles, phthalimides and phthalonitriles: the fused bicyclic scaffolds that recur across oncology, CNS and anti-inflammatory chemistry.

PRODUCT	PRIMARY FUNCTION	CAS NO.
2-Methylindole	Indole building block	95-20-5
5-Cyanoindole	CNS intermediate	15861-24-2
5-Iodo-1H-Indazole	Kinase-inhibitor building block	55919-82-9
Indole-3-Acetic Acid	Plant growth regulator	87-51-4
Indole-3-Butyric Acid	Rooting hormone	133-32-4
Benzimidazole	Heterocyclic building block	51-17-2
5-Amino-6-Methylbenzimidazolone	Pigment intermediate	67014-36-2
3,3'-Methylenebis(5-methyloxazolidine)	Formaldehyde-releasing biocide	66204-44-2
5-Chloro-1-Indanone	Agrochemical intermediate	42348-86-7
Phthalide	Lactone building block	87-41-2
Potassium Phthalimide	Gabriel amine synthesis	1074-82-4
4-Aminophthalimide	Fluorescent building block	3676-85-5
3-Nitrophthalonitrile	Phthalocyanine precursor	51762-67-5
4-Nitrophthalonitrile	Phthalocyanine precursor	31643-49-9

APPLICATIONS

Oncology and CNS synthesis

Phthalocyanine pigments

Plant growth regulators

Protecting group chemistry

WHO BUYS

Oncology & CNS API makers · Pigment manufacturers ·
Plant-growth regulator formulators

SUPPLY NOTE

Phthalonitriles and indazole intermediates are supplied with HPLC purity data. Indole derivatives can darken on storage and are packed protected from light.



04

10 PRODUCTS

Benzoic Acids & Carboxylic Intermediates

Halogenated, amino and nitro-substituted benzoic and phenylacetic acids: the acid partners in amide couplings and the entry points to a wide span of API routes.

PRODUCT	PRIMARY FUNCTION	CAS NO.
3-Aminobenzoic Acid	Amino acid building block	99-05-8
4-Bromobenzoic Acid	Coupling partner	586-76-5
5-Bromo-2-Chlorobenzoic Acid	SGLT2-inhibitor intermediate	21739-92-4
2-Chloro-5-Iodobenzoic Acid	SGLT2-inhibitor intermediate	19094-56-5
5-Iodo-2-Methylbenzoic Acid	Aryl iodide intermediate	54811-38-0
4-Methylamino-3-Nitrobenzoic Acid	Benzimidazole precursor	41263-74-5
5-Aminoisophthalic Acid	Contrast-agent intermediate	99-31-0
4-Bromophenylacetic Acid	Arylacetic building block	1878-68-8
2-Fluorophenylacetic Acid	Arylacetic building block	451-82-1
Methyl 5-Bromosalicylate	Salicylate intermediate	4068-76-2

APPLICATIONS

Amide bond formation

Esterification

API side-chain construction

Agrochemical and dye intermediates

WHO BUYS

API manufacturers · Contrast-agent producers ·
Agrochemical producers

SUPPLY NOTE

Isomeric purity matters in this range and is the specification most often queried. State your limit at enquiry and we will confirm what the route can hold.



05

11 PRODUCTS

Phenols, Anilines & Nitriles

Amino phenols, substituted anilines, thiophenols and aromatic nitriles supplied as building blocks for heterocycle construction and as precursors to amidines and tetrazoles.

PRODUCT	PRIMARY FUNCTION	CAS NO.
4-Hydroxybenzyl Alcohol	Phenolic building block	623-05-2
2-Amino-4-Bromophenol	Benzoxazole precursor	40925-68-6
2-Amino-3,5-Dibromophenol	Benzoxazole precursor	On request
2-Amino-5-Chlorobenzenesulfonic Acid	Dye intermediate	133-74-4
m-Phenylenediamine	Dye and polymer intermediate	108-45-2
2-Aminothiophenol	Benzothiazole precursor	137-07-5
2-Aminobenzonitrile	Quinazoline precursor	1885-29-6
4-Aminobenzonitrile	Nitrile building block	873-74-5
4-Fluorobenzonitrile	Fluorinated nitrile building block	1194-02-1
4-Bromophenylacetonitrile	Arylacetonitrile building block	16532-79-9
Chloroacetonitrile	Cyanomethylating agent	107-14-2

APPLICATIONS

Benzoxazole and benzothiazole synthesis

Tetrazole and amidine routes

Dye and pigment manufacture

Corrosion inhibitor intermediates

WHO BUYS

API manufacturers · Dye makers · Polymer producers

SUPPLY NOTE

Amino phenols oxidise on exposure to air and are packed under nitrogen where the grade requires it. Chloroacetonitrile is acutely toxic and ships under the corresponding transport classification.



06

15 PRODUCTS

Amines, Amino Esters & Chiral Building Blocks

Simple and cyclic amines, amine hydrochlorides, protected amino esters and single-enantiomer epoxides. The chiral epichlorohydrins in this range are a standard entry to beta-blocker and antiviral side chains.

PRODUCT	PRIMARY FUNCTION	CAS NO.
(R)-Epichlorohydrin	Chiral epoxide	51594-55-9
(S)-Epichlorohydrin	Chiral epoxide	67843-74-7
Benzylamine	Amine building block	100-46-9
Diethylamine Hydrochloride	Amine salt	660-68-4
Dimethylamine Hydrochloride	Amine salt	506-59-2
Triethylamine Hydrochloride	Amine salt	554-68-7
Trimethylamine Hydrochloride	Amine salt	593-81-7
N-Methylpiperazine	Piperazine building block	109-01-3
3,3-Difluoropyrrolidine Hydrochloride	Fluorinated amine block	163457-23-6
Glycinamide Hydrochloride	Amino acid derivative	1668-10-6
Glycine Ethyl Ester Hydrochloride	Protected amino acid	623-33-6
L-Alanine Isopropyl Ester Hydrochloride	Antiviral prodrug side chain	62062-65-1
Ethyl (R)-Nipecotate	Chiral piperidine block	25137-01-3
Homoveratrylamine	Isoquinoline precursor	120-20-7
Bis(2-chloroethyl)amine Hydrochloride †	Piperazine ring-forming agent	821-48-7

APPLICATIONS

Beta-blocker and antiviral synthesis

Peptide and amino acid chemistry

Chiral resolution

Piperazine ring construction

WHO BUYS

API manufacturers · Antiviral & beta-blocker producers
· Peptide makers

SUPPLY NOTE

Chiral epoxides are supplied with enantiomeric excess data. † Bis(2-chloroethyl)amine hydrochloride is a nitrogen-mustard analogue; export-control and end-use status are checked at enquiry and it is supplied only against end-use documentation.



07

15 PRODUCTS

Coupling Reagents & Process Reagents

Peptide coupling additives, halogenating agents, reducing agents and alkylating reagents, supplied to reagent grade with assay and purity data for process chemistry and custom synthesis.

PRODUCT	PRIMARY FUNCTION	CAS NO.
1-Hydroxybenzotriazole (HOBt) Hydrous	Peptide coupling additive	123333-53-9
1-Hydroxybenzotriazole (HOBt) Anhydrous	Peptide coupling additive	2592-95-2
HBTU	Peptide coupling reagent	94790-37-1
N-Hydroxysuccinimide (NHS)	Active ester formation	6066-82-6
N-Hydroxyphthalimide (NHPI)	Oxidation catalyst, reagent	524-38-9
N-Bromosuccinimide (NBS)	Brominating agent	128-08-5
N-Iodosuccinimide (NIS)	Iodinating agent	516-12-1
tert-Butyl Carbazate	Protected hydrazine	870-46-2
Methyl Triflate	Methylating agent	333-27-7
Methyltriphenylphosphonium Bromide	Wittig reagent	1779-49-3
Sodium Cyanoborohydride	Reductive amination	25895-60-7
p-Toluenesulfonyl Chloride	Sulfonylating agent	98-59-9
MEM Chloride	Hydroxyl protecting group	3970-21-6
Meldrum's Acid	C2 building block	2033-24-1
Thiourea	Sulfur source, heterocycles	62-56-6

APPLICATIONS

Peptide synthesis

Amide bond formation

Selective halogenation

Reductive amination

Protecting group chemistry

WHO BUYS

Peptide manufacturers • CDMOs • Process chemistry teams

SUPPLY NOTE

Anhydrous HOBt has explosive properties and ships under a restricted classification; the hydrous grade is the form usually supplied. Methyl triflate and MEM chloride are moisture sensitive and highly toxic, and ship under the corresponding classification.



08

9 PRODUCTS

Protected Intermediates & Specialty Building Blocks

Hydrazine salts, protected esters, boronic acids and resolving agents: the pieces that sit between a starting material and a finished intermediate in multi-step routes.

PRODUCT	PRIMARY FUNCTION	CAS NO.
4-Bromophenylhydrazine Hydrochloride	Fischer indole precursor	622-88-8
4-Chlorophenylhydrazine Hydrochloride	Pyrazole and indole precursor	1073-70-7
4-Fluorophenylhydrazine Hydrochloride	Pyrazole and indole precursor	823-85-8
tert-Butyl 2-Bromopropionate	Protected alkylating agent	39149-80-9
Ethyl 2-Chloroacetoacetate	Heterocycle building block	609-15-4
Glycidol	Epoxide building block	556-52-5
Phenylboronic Acid	Suzuki coupling partner	98-80-6
Di-p-toluoyl-L-tartaric Acid (L-DTTA)	Chiral resolving agent	32634-66-5
1-(3-Bromo-2-fluorophenyl)ethanone	Halogenated ketone block	161957-61-5

APPLICATIONS

Pyrazole and indole ring formation

Suzuki couplings

Chiral resolution

Process development

WHO BUYS

CDMOs · API process developers

SUPPLY NOTE

Glycidol is classified as a carcinogen (Category 1B) under EU CLP and is supplied with the corresponding documentation. Hydrazine salts are moisture sensitive and packed accordingly.



SUPPLY ASSURANCE

What is delivered with every order

Documents

Certificate of Analysis released against every consignment. Specification sheet and Safety Data Sheet 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, 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 do not supply SCOMET-listed or Australia Group controlled chemicals without the required licence, and we identify at enquiry whether a product falls into that category.

REGULATORY NOTE

Certain intermediates in this portfolio are export controlled or carry destination-market restrictions under EU REACH and CLP and equivalent rules elsewhere. Controlled items are supplied only against the required licences and end-use documentation.

LOOKING FOR SOMETHING NOT LISTED?

Send us your specification.

We assess the required chemistry, route, scale and documentation, and identify the appropriate supply option. Custom intermediates, alternative grades, scale-up quantities and packing 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**
FOB, CFR, CIF or other
- 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

price, packing, lead time and Incoterm, with regulatory status for your market.

We ship

with a Certificate of Analysis released against your batch.



EMAIL

hritikp@hritikchemical.com

Best for specifications and documents



WHATSAPP

+1 416 732 7419

Scan to message us directly

HRITIK CHEMICALS PRIVATE LIMITED
SINCE 1998



ENQUIRIES

**Tell us what you need.
We will identify the
appropriate supply route.**

TECHNICAL DATA | EVALUATION SAMPLES | COMMERCIAL OFFERS

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