HRITIK CHEMICALS PRIVATE LIMITED

MUMBAI, INDIA

SPECIALTY CHEMICALS

Precisely Sourced. Reliably Supplied.

Tungsten Compounds, Dye Intermediates, Surfactants, Personal Care Actives and Catalysts.

SINCE 1998 | 10 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 catalyst, dye, pigment, polymer, personal care and detergent manufacturers: tungsten and molybdenum compounds, dye intermediates, anilines, monomers, castor derivatives, personal care actives, surfactants and synthesis reagents, supplied in the bag, drum and container quantities production 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

Specialty chemicals portfolio

63 products across 10 platforms, supplied to international buyers with full export documentation.

YOUR POINT OF CONTACT

Hritik Parekh

Executive Director, Global Trade, Strategic Sourcing & Business Development

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OPERATING MODEL

Qualified manufacturing. Single-point accountability.

Hritik Chemicals operates an integrated contract manufacturing and supply model across the specialty chemicals 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 SERVED

Where our chemistries work.

Nine industries, ten platforms. Each card names the platforms and products most often supplied into that industry; full product lists follow the index.

Catalysts & Metal Chemistry

01 10

Tungsten and molybdenum salts and amine catalysts.

KEY PRODUCTS

Sodium tungstate, AMT, DBU

Dyes & Pigments

02 03 04

Naphthalene and aniline intermediates and phthalocyanine pigments.

KEY PRODUCTS

H-acid, J-acid, Pigment Blue 15

Personal Care & Cosmetics

08 09

Anti-dandruff actives and mild surfactants.

KEY PRODUCTS

Zinc pyrithione, climbazole, CAPB

Water-Soluble Polymers

06

Monomers and polymerisation inhibitors.

KEY PRODUCTS

ATBS, MEHQ

Polyurethane & Rubber

10

Foam catalysts and rubber antioxidants.

KEY PRODUCTS

DABCO, DBU, MBI

Coatings, Inks & UV Curing

02 05

Pigments, photoinitiators and degassing agents.

KEY PRODUCTS

Benzil, benzoin, Pigment Green 7

Lubricants & Greases

07

Thickeners for lithium and calcium greases.

KEY PRODUCTS

12-HSA, hydrogenated castor oil

Pharmaceutical & Agrochemical Synthesis

04 05 10

Building blocks, reagents and protecting groups.

KEY PRODUCTS

Boc anhydride, 1,2,4-triazole, 3,4-DCA

Detergents & Cleaning

09

Anionic and non-ionic surfactant bases.

KEY PRODUCTS

LABSA, AOS, decyl glucoside

PLATFORM KEY

- 01 Tungsten & Molybdenum
- 02 Pigments
- 03 Dye Intermediates
- 04 Anilines & Benzenes
- 05 Aromatic Ketones
- 06 Monomers & Phenolics
- 07 Castor Derivatives
- 08 Personal Care Actives
- 09 Surfactants
- 10 Catalysts & 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 Tungsten & Molybdenum Compounds	**Catalyst makers; Water treatment formulators; Chemical producers**	Make catalysts, inhibit corrosion	Sodium tungstate, AMT, molybdenum trioxide
02 Pigments	**Ink, coatings & masterbatch makers**	Colour inks, coatings and plastics	Pigment Blue 15, Pigment Green 7
03 Naphthalene Dye Intermediates	**Dye & pigment makers**	Build reactive, direct and azo dyes	H-acid, J-acid, 2-naphthol
04 Aniline & Benzene Intermediates	**Dye, agrochemical & pharma producers**	Synthesise dyes, herbicides and APIs	Sulphanilic acid, 3,4-DCA, MPDA
05 Aromatic Ketones & Photoinitiators	**Coatings, ink & pharma makers**	UV curing, powder coating, synthesis	Benzoin, benzil, 4-chlorobenzophenone
06 Monomers, Inhibitors & Phenolic Intermediates	**Polymer & acrylate producers; Fine chemical makers**	Make polymers, stabilise monomers, make antioxidants	ATBS, MEHQ, p-cresol
07 Castor Derivatives	**Grease & coatings makers**	Thicken greases, control rheology	12-HSA, HCO

Portfolio at a glance

CONTINUED

PLATFORM	WHO BUYS	WHAT THEY USE IT FOR	LEAD PRODUCTS
08 Personal Care, Aroma & Repellent Actives	**Personal care & household formulators**	Control dandruff, add aroma, repel insects	Climbazole, piroctone olamine, DEBA
09 Surfactants	**Personal care & detergent makers**	Clean, foam and add mildness	CAPB, SCI, LABSA
10 Catalysts, Reagents & Building Blocks	**PU, rubber, pharma & agro producers**	Catalyse, protect and build molecules	DBU, DABCO, Boc anhydride

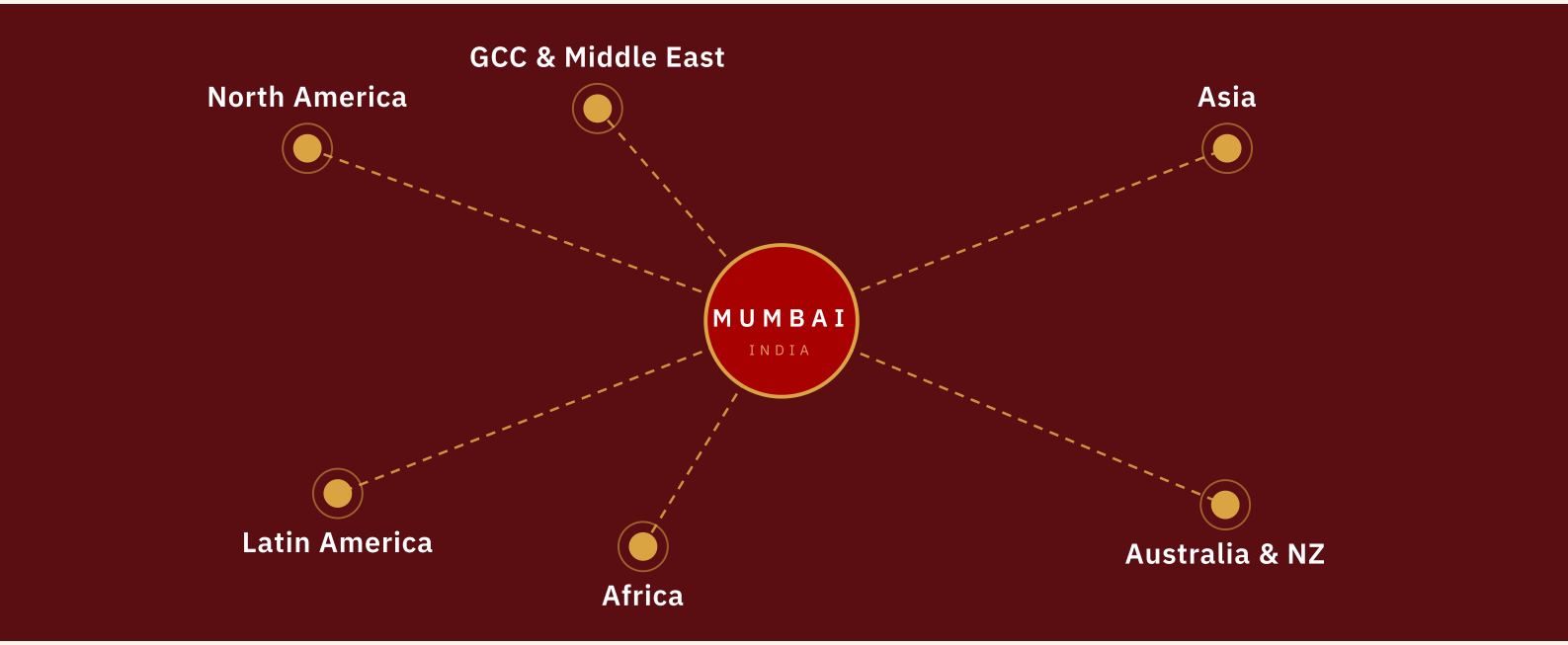
NOT SURE WHICH FITS?

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 63 products across the ten 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 TUNGSTEN & MOLYBDENUM COMPOUNDS

Ammonium Metatungstate (AMT)	12028-48-7
Molybdenum Trioxide	1313-27-5
Sodium Tungstate Dihydrate	10213-10-2

02 PIGMENTS

Copper Phthalocyanine Blue (Pigment Blue 15)	147-14-8
Chlorinated Copper Phthalocyanine (Pigment Green 7)	1328-53-6

03 NAPHTHALENE DYE INTERMEDIATES

4-Amino-5-Hydroxynaphthalene-2,7-Disulphonic Acid (H-Acid)	90-20-0
2-Amino-8-Naphthol-6-Sulphonic Acid (Gamma Acid)	90-51-7
2-Amino-5-Naphthol-7-Sulphonic Acid (J-Acid)	87-02-5
1-Amino-8-Naphthol-4,6-Disulphonic Acid (K-Acid)	130-23-4
2-Aminonaphthalene-1-Sulphonic Acid (Tobias Acid)	81-16-3
2-Naphthol (Beta-Naphthol)	135-19-3
1-Naphthol (Alpha-Naphthol)	90-15-3

04 ANILINE & BENZENE INTERMEDIATES

2-Methylaniline (o-Toluidine) (supplied against KYC and end-use declaration)	95-53-4
3-Methylaniline (m-Toluidine)	108-44-1
4-Methylaniline (p-Toluidine)	106-49-0
N,N-Dimethylaniline (DMA)	121-69-7
4-Nitroaniline (p-Nitroaniline, PNA)	100-01-6
4-Chloroaniline (PCA)	106-47-8
2,4-Dichloroaniline (2,4-DCA)	554-00-7
3,4-Dichloroaniline (3,4-DCA)	95-76-1
1,3-Phenylenediamine (m-Phenylenediamine, MPDA)	108-45-2
4-Aminobenzenesulphonic Acid (Sulphanilic Acid)	121-57-3
Benzenesulphonic Acid (BSA)	98-11-3
3-(Dimethylamino)phenol (N,N-Dimethyl-3-Aminophenol)	99-07-0
N-Phenylanthranilic Acid (2-Anilinobenzoic Acid)	91-40-7
4-(Dimethylamino)benzoic Acid (DMABA)	619-84-1
2-Chlorothiophenol (2-Chlorobenzenethiol)	6320-03-2

05 AROMATIC KETONES & PHOTOINITIATORS

4-Chlorobenzophenone	134-85-0
4-Hydroxybenzophenone	1137-42-4
Benzil (Diphenylethanedione)	134-81-6
Benzoin (2-Hydroxy-1,2-Diphenylethanone)	119-53-9

06 MONOMERS, INHIBITORS & PHENOLIC INTERMEDIATES

2-Acrylamido-2-Methylpropane Sulphonic Acid (ATBS)	15214-89-8
4-Methoxyphenol (MEHQ)	150-76-5
4-Methylphenol (p-Cresol)	106-44-5
3-Methoxyphenol (Resorcinol Monomethyl Ether)	150-19-6
Sesamol (3,4-Methylenedioxyphenol)	533-31-3

07 CASTOR DERIVATIVES

Hydrogenated Castor Oil (HCO)	8001-78-3
12-Hydroxystearic Acid (12-HSA)	106-14-9

08 PERSONAL CARE, AROMA & REPELLENT ACTIVES

Climbazole	38083-17-9
Piroctone Olamine	68890-66-4
Zinc Pyrithione (ZPT) (not for EU cosmetic use)	13463-41-7
DL-Camphor (Racemic Camphor)	76-22-2
N,N-Diethylbenzamide (DEBA)	1696-17-9
Diallyl Disulphide	2179-57-9

09 SURFACTANTS

Cocamidopropyl Betaine (CAPB)	61789-40-0
Sodium Cocoyl Isethionate (SCI)	61789-32-0
Sodium Lauroyl Sarcosinate	137-16-6
Decyl Glucoside	68515-73-1
Lauryl Glucoside	110615-47-9
Sodium C14-16 Alpha Olefin Sulphonate (AOS)	68439-57-6
Linear Alkylbenzene Sulphonic Acid (LABSA)	27176-87-0

10 CATALYSTS, REAGENTS & BUILDING BLOCKS

1,8-Diazabicyclo[5.4.0]undec-7-ene (DBU)	6674-22-2
1,4-Diazabicyclo[2.2.2]octane (DABCO, Triethylenediamine)	280-57-9
2-Mercaptobenzimidazole (MBI)	583-39-1
Guanidine Hydrochloride (GuHCl)	50-01-1
1-Methylpiperazine (N-Methylpiperazine)	109-01-3
Piperazine, Anhydrous	110-85-0

Product Index

CONTINUED

10 CATALYSTS, REAGENTS & BUILDING BLOCKS (CONTINUED)

1H-1,2,4-Triazole	288-88-0
Di-tert-Butyl Dicarbonate (Boc Anhydride)	24424-99-5
Thioflavin T (ThT)	2390-54-7
Dibutyltin Oxide (DBTO) (industrial use only)	818-08-6
Cyclooctanone	502-49-8
3,5,5-Trimethylhexanoyl Chloride (Isononanoyl Chloride)	36727-29-4

01

3 PRODUCTS

Tungsten & Molybdenum Compounds

Tungsten and molybdenum salts for catalysts, corrosion inhibition, ceramics and oxidation chemistry.

PRODUCT	PRIMARY FUNCTION	CAS NO.
Ammonium Metatungstate (AMT)	Catalyst and tungsten precursor	12028-48-7
Molybdenum Trioxide	Catalyst, molybdenum source	1313-27-5
Sodium Tungstate Dihydrate	Oxidation catalyst, corrosion inhibitor	10213-10-2

APPLICATIONS

- Catalyst manufacture
- Water treatment corrosion inhibitors
- Ceramics and glass
- Oxidation chemistry

WHO BUYS

Catalyst manufacturers · Water treatment formulators · Chemical & pharmaceutical producers

SUPPLY NOTE

Sodium tungstate dihydrate is our core export product. Tungsten content and trace-metal limits are stated on the specification sheet.

02

2 PRODUCTS

Pigments

Copper phthalocyanine blue and green pigments for inks, coatings and plastics.

PRODUCT	PRIMARY FUNCTION	CAS NO.
Copper Phthalocyanine Blue (Pigment Blue 15)	Blue pigment	147-14-8
Chlorinated Copper Phthalocyanine (Pigment Green 7)	Green pigment	1328-53-6

APPLICATIONS

- Printing inks
- Paints and coatings
- Plastics and masterbatch
- Textile printing

WHO BUYS

Ink manufacturers · Paint & coatings makers · Masterbatch producers

SUPPLY NOTE

Crystal form, shade and dispersibility vary by grade, so samples are matched against your standard before supply.

03

7 PRODUCTS

Naphthalene Dye Intermediates

Naphthols and amino-naphthol sulphonic acids for reactive, direct and azo dyes and pigments.

PRODUCT	PRIMARY FUNCTION	CAS NO.
4-Amino-5-Hydroxynaphthalene-2,7-Disulphonic Acid (H-Acid)	Reactive and azo dye intermediate	90-20-0
2-Amino-8-Naphthol-6-Sulphonic Acid (Gamma Acid)	Azo dye intermediate	90-51-7
2-Amino-5-Naphthol-7-Sulphonic Acid (J-Acid)	Reactive and direct dye intermediate	87-02-5
1-Amino-8-Naphthol-4,6-Disulphonic Acid (K-Acid)	Azo dye intermediate	130-23-4
2-Aminonaphthalene-1-Sulphonic Acid (Tobias Acid)	Pigment and dye intermediate	81-16-3
2-Naphthol (Beta-Naphthol)	Azo pigment and dye coupling component	135-19-3
1-Naphthol (Alpha-Naphthol)	Dye and agrochemical intermediate	90-15-3

APPLICATIONS

- Reactive dyes
- Direct and acid dyes
- Azo pigments
- Agrochemical synthesis

WHO BUYS

Dye manufacturers · Pigment makers · Agrochemical producers

SUPPLY NOTE

Purity, moisture and physical form are stated on the specification sheet.

04

15 PRODUCTS

Aniline & Benzene Intermediates

Substituted anilines, aminophenols and benzenesulphonic acids for dyes, pigments, agrochemicals and pharmaceutical synthesis.

PRODUCT	PRIMARY FUNCTION	CAS NO.
2-Methylaniline (o-Toluidine) (supplied against KYC and end-use declaration)	Rubber chemical, dye and pharma intermediate	95-53-4
3-Methylaniline (m-Toluidine)	Dye intermediate	108-44-1
4-Methylaniline (p-Toluidine)	Dye and pigment intermediate	106-49-0
N,N-Dimethylaniline (DMA)	Dye intermediate, curing accelerator	121-69-7
4-Nitroaniline (p-Nitroaniline, PNA)	Dye and antioxidant intermediate	100-01-6
4-Chloroaniline (PCA)	Agrochemical and pharma intermediate	106-47-8
2,4-Dichloroaniline (2,4-DCA)	Agrochemical and dye intermediate	554-00-7
3,4-Dichloroaniline (3,4-DCA)	Herbicide intermediate	95-76-1
1,3-Phenylenediamine (m-Phenylenediamine, MPDA)	Aramid, dye and epoxy intermediate	108-45-2
4-Aminobenzenesulphonic Acid (Sulphanilic Acid)	Azo dye and food colour intermediate	121-57-3
Benzenesulphonic Acid (BSA)	Acid catalyst, besylate salts	98-11-3
3-(Dimethylamino)phenol (N,N-Dimethyl-3-Aminophenol)	Dye and pharma intermediate	99-07-0
N-Phenylanthranilic Acid (2-Anilinobenzoic Acid)	Redox indicator, pharma intermediate	91-40-7
4-(Dimethylamino)benzoic Acid (DMABA)	UV-curing synergist intermediate	619-84-1
2-Chlorothiophenol (2-Chlorobenzenethiol)	Pharma and agrochemical intermediate	6320-03-2

APPLICATIONS

- Dyes and pigments
- Agrochemical synthesis
- Pharmaceutical synthesis
- Rubber chemicals
- Aramids and resins

WHO BUYS

Dye & pigment makers · Agrochemical manufacturers · Pharma & fine chemical producers

SUPPLY NOTE

Several anilines are toxic and ship as dangerous goods. o-Toluidine is supplied only against KYC and an end-use declaration.

05

4 PRODUCTS

Aromatic Ketones & Photoinitiators

Benzophenones, benzil and benzoin for UV curing, powder coatings and pharmaceutical synthesis.

PRODUCT	PRIMARY FUNCTION	CAS NO.
4-Chlorobenzophenone	Antihistamine API intermediate	134-85-0
4-Hydroxybenzophenone	UV absorber and pharma intermediate	1137-42-4
Benzil (Diphenylethanedione)	Photoinitiator, phenytoin intermediate	134-81-6
Benzoin (2-Hydroxy-1,2-Diphenylethanone)	Powder coating degassing agent	119-53-9

APPLICATIONS

- UV-curable inks and coatings
- Powder coatings
- Pharmaceutical synthesis

WHO BUYS

Coatings & ink makers · Powder coating producers · Pharma manufacturers

SUPPLY NOTE

Supplied as crystalline powders; melting range and assay are stated on the specification sheet.

06

5 PRODUCTS

Monomers, Inhibitors & Phenolic Intermediates

Specialty monomers, polymerisation inhibitors and phenols for polymers, antioxidants and fine chemical synthesis.

PRODUCT	PRIMARY FUNCTION	CAS NO.
2-Acrylamido-2-Methylpropane Sulphonic Acid (ATBS)	Monomer for water-soluble polymers	15214-89-8
4-Methoxyphenol (MEHQ)	Polymerisation inhibitor	150-76-5
4-Methylphenol (p-Cresol)	Antioxidant and fragrance intermediate	106-44-5
3-Methoxyphenol (Resorcinol Monomethyl Ether)	Pharma and fine chemical intermediate	150-19-6
Sesamol (3,4-Methylenedioxyphenol)	Antioxidant, pharma intermediate	533-31-3

APPLICATIONS

- Water-soluble polymers
- Acrylic monomer stabilisation
- Antioxidants
- Fine chemical synthesis

WHO BUYS

Polymer manufacturers · Acrylate producers · Antioxidant & fine chemical makers

SUPPLY NOTE

ATBS is supplied as a crystalline powder in moisture-barrier packing. Assay and moisture content are stated on the specification sheet.

07

2 PRODUCTS

Castor Derivatives

Hydrogenated castor oil and 12-hydroxystearic acid for lubricating greases, coatings and cosmetics.

PRODUCT	PRIMARY FUNCTION	CAS NO.
Hydrogenated Castor Oil (HCO)	Rheology modifier, grease thickener	8001-78-3
12-Hydroxystearic Acid (12-HSA)	Lithium grease raw material	106-14-9

APPLICATIONS

- Lithium and calcium greases
- Coatings rheology
- Cosmetics and wax blends
- Plastics lubricants

WHO BUYS

Grease manufacturers · Coatings producers · Personal care formulators

SUPPLY NOTE

Supplied as flakes or powder. Acid value, hydroxyl value and melting point are stated on the specification sheet.

08

6 PRODUCTS

Personal Care, Aroma & Repellent Actives

Anti-dandruff actives, aroma chemicals and insect repellents for personal care and household products.

PRODUCT	PRIMARY FUNCTION	CAS NO.
Climbazole	Anti-dandruff antifungal	38083-17-9
Piroctone Olamine	Anti-dandruff active	68890-66-4
Zinc Pyrithione (ZPT) (not for EU cosmetic use)	Anti-dandruff, antimicrobial	13463-41-7
DL-Camphor (Racemic Camphor)	Aroma chemical, topical use	76-22-2
N,N-Diethylbenzamide (DEBA)	Insect repellent active	1696-17-9
Diallyl Disulphide	Garlic flavour and aroma	2179-57-9

APPLICATIONS

- Anti-dandruff shampoos
- Soaps and skin care
- Insect repellents
- Flavours and fragrances

WHO BUYS

Personal care manufacturers · Household product formulators · Flavour & fragrance houses

SUPPLY NOTE

Zinc pyrithione is not permitted for use in cosmetic products in the EU. Supply and intended applications of all these actives are subject to destination-market regulations, which we confirm before quoting.

09

7 PRODUCTS

Surfactants

Anionic, amphoteric and non-ionic surfactants for personal care, household and industrial cleaning.

PRODUCT	PRIMARY FUNCTION	CAS NO.
Cocamidopropyl Betaine (CAPB)	Amphoteric co-surfactant	61789-40-0
Sodium Cocoyl Isethionate (SCI)	Mild anionic surfactant, syndet bars	61789-32-0
Sodium Lauroyl Sarcosinate	Mild anionic surfactant	137-16-6
Decyl Glucoside	Non-ionic mild cleanser	68515-73-1
Lauryl Glucoside	Non-ionic foaming surfactant	110615-47-9
Sodium C14-16 Alpha Olefin Sulphonate (AOS)	Anionic foaming surfactant	68439-57-6
Linear Alkylbenzene Sulphonic Acid (LABSA)	Anionic detergent base	27176-87-0

APPLICATIONS

- Shampoos and body wash
- Syndet bars
- Dishwashing and laundry
- Industrial cleaners

WHO BUYS

Personal care manufacturers · Detergent makers · Cleaning product formulators

SUPPLY NOTE

Active content, pH and colour are stated on the specification sheet. Liquids are supplied in drums and IBCs.

10

12 PRODUCTS

Catalysts, Reagents & Building Blocks

Amine catalysts, protecting reagents and heterocyclic building blocks for polymer, pharmaceutical and agrochemical synthesis.

PRODUCT	PRIMARY FUNCTION	CAS NO.
1,8-Diazabicyclo[5.4.0]undec-7-ene (DBU)	Non-nucleophilic base, PU catalyst	6674-22-2
1,4-Diazabicyclo[2.2.2]octane (DABCO, Triethylenediamine)	Polyurethane foam catalyst	280-57-9
2-Mercaptobenzimidazole (MBI)	Rubber antioxidant	583-39-1
Guanidine Hydrochloride (GuHCl)	Protein denaturant, synthesis reagent	50-01-1
1-Methylpiperazine (N-Methylpiperazine)	Pharma intermediate	109-01-3
Piperazine, Anhydrous	Pharma intermediate, gas treating	110-85-0
1H-1,2,4-Triazole	Fungicide and pharma intermediate	288-88-0
Di-tert-Butyl Dicarbonate (Boc Anhydride)	Amine protecting reagent	24424-99-5
Thioflavin T (ThT)	Fluorescent amyloid stain	2390-54-7
Dibutyltin Oxide (DBTO) (industrial use only)	Esterification catalyst	818-08-6
Cyclooctanone	Synthesis building block	502-49-8
3,5,5-Trimethylhexanoyl Chloride (Isononanoyl Chloride)	Peroxide initiator intermediate	36727-29-4

APPLICATIONS

- Polyurethane foams
- Rubber processing
- Pharmaceutical synthesis
- Agrochemical synthesis
- Research and diagnostics

WHO BUYS

PU foam & polymer makers · Rubber compounders · Pharma, agro & fine chemical producers

SUPPLY NOTE

Dibutyltin oxide is supplied for industrial use only. Acid chlorides and Boc anhydride 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

o-Toluidine is supplied only against KYC and an end-use declaration, zinc pyrithione is not permitted for use in cosmetic products in the EU, and dibutyltin oxide is for industrial use only. We confirm the permitted status for your market and intended use 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

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

MOBILE

+91 87790 10802

WHATSAPP

+1 416 732 7419

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