

HRITIK CHEMICALS PRIVATE LIMITED  
MUMBAI, INDIA



INDUSTRIAL CHEMICALS & PERFORMANCE ADDITIVES

# Built for Process. Proven in Plant.

Flame Retardants, Fillers, Amines, Process Additives and Metal Salts.

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EST. 1998 | 5 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 range serves overseas manufacturers who buy process inputs by the drum, bag and container: flame retardants and fillers for polymers and coatings, amines and solvents for synthesis, and metal salts for agriculture, polymers and plating.

*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

### Industrial & additives portfolio

50 products across 5 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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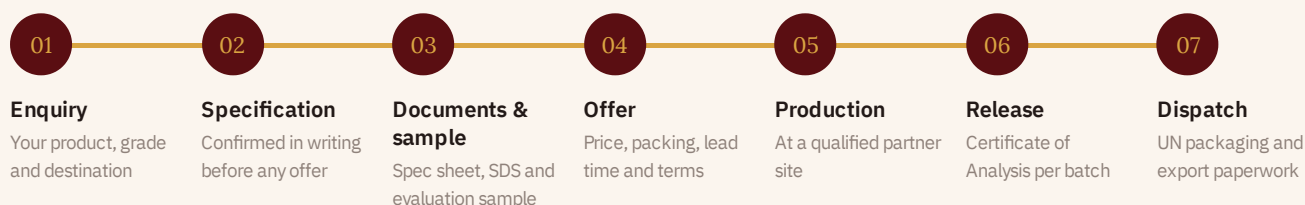


## OPERATING MODEL

# Qualified manufacturing. Single-point accountability.

Hritik Chemicals operates an integrated contract manufacturing and supply model across the industrial chemicals and performance additives 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



### 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.



### 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.



## INDUSTRIES SERVED

# Where our chemistries work.

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



01 02

## Wire, Cable & Plastics

Halogen-free flame retardants and reinforcing fillers.

### KEY PRODUCTS

ATH, MDH, zinc borate



02 04

## Paints, Coatings & Inks

Extenders, density fillers and ester solvents.

### KEY PRODUCTS

Barium sulphate, mica, ethyl acetate



02 03 05

## Rubber & Tyres

Activators, reinforcing silica and amine intermediates.

### KEY PRODUCTS

Zinc oxide, precipitated silica, n-butylamine



02

## Construction & Refractories

Pozzolanic and mineral additives.

### KEY PRODUCTS

Silica fume, wollastonite, kaolin



03 05

## Agrochemicals & Feed

Fungicides, micronutrients and feed minerals.

### KEY PRODUCTS

Copper oxychloride, zinc sulphate, sodium selenite



03 04

## Pharma & Fine Synthesis

Bases, intermediates and solvents.

### KEY PRODUCTS

Triethylamine, n-butylamine, ethyl acetate



03 05

## Polymers & Resins

Initiators, curing agents and monomer intermediates.

### KEY PRODUCTS

Ammonium persulphate, DETA, hexamethylenediamine



04 05

## Electronics & Plating

Etchants, plating salts and builders.

### KEY PRODUCTS

Sodium persulphate, copper sulphate, TKPP



04

## Detergents & Personal Care

Builders and mild surfactants.

### KEY PRODUCTS

STPP, cocamidopropyl betaine

### PLATFORM KEY

01 Flame Retardants

02 Fillers

03 Amines

04 Process Additives

05 Metal Salts



## 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<br>Flame Retardants                          | Cable compounders; Plastics & masterbatch makers; Coatings formulators        | Reduce flammability and smoke       | ATH, MDH, zinc borate                                  |
| 02<br>Functional Fillers & Refractory Media     | Plastics compounders; Paint & coating makers; Construction chemical makers    | Reinforce, extend and densify       | Silica fume, talc, barium sulphate                     |
| 03<br>Amines & Process Chemicals                | Agrochemical & pharma producers; Epoxy & resin formulators; Surfactant makers | Synthesise, cure and treat gas      | Triethylamine, DMAPA, monoethanolamine                 |
| 04<br>Solvents, Surfactants & Process Additives | Coatings & ink makers; Plastics processors; Detergent & cleaning formulators  | Dissolve, build, lubricate and foam | Ethyl acetate, STPP, calcium stearate                  |
| 05<br>Metal Salts & Specialty Inorganics        | Fertiliser & feed makers; Polymer producers; PCB & plating shops              | Supply metals, initiate, etch       | Copper sulphate, ammonium persulphate, sodium selenite |

## NOT SURE WHICH FITS?

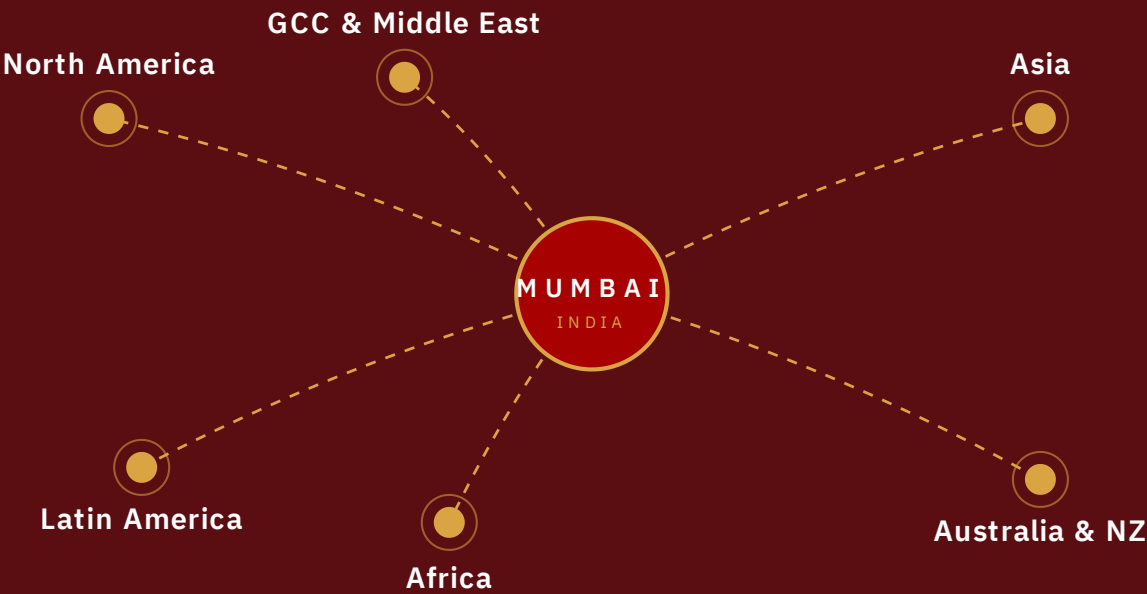
Tell us what you make and the problem you are solving. We will point you to the right products, or tell you plainly if the answer is outside our range. [hritikp@hritikchemical.com](mailto:hritikp@hritikchemical.com)



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 50 products across the 5 platforms, with CAS numbers. Grades, packing and lead times are quoted against your specification.

## 01 FLAME RETARDANTS

|                           |            |
|---------------------------|------------|
| Aluminium Hydroxide (ATH) | 21645-51-2 |
| Magnesium Hydroxide (MDH) | 1309-42-8  |
| Zinc Borate               | 1332-07-6  |
| Antimony Trioxide (ATO)   | 1309-64-4  |
| Triphenyl Phosphate (TPP) | 115-86-6   |

## 02 FUNCTIONAL FILLERS & REFRACTORY MEDIA

|                                      |            |
|--------------------------------------|------------|
| Silica Fume                          | 69012-64-2 |
| Precipitated Silica                  | 7631-86-9  |
| Talc                                 | 14807-96-6 |
| Kaolin (China Clay)                  | 1332-58-7  |
| Mica                                 | 12001-26-2 |
| Wollastonite                         | 13983-17-0 |
| Precipitated Calcium Carbonate (PCC) | 471-34-1   |
| Barium Sulphate (Precipitated)       | 7727-43-7  |

## 03 AMINES & PROCESS CHEMICALS

|                             |          |
|-----------------------------|----------|
| Diethylamine †              | 109-89-7 |
| Triethylamine               | 121-44-8 |
| Monoethylamine 70% Solution | 75-04-7  |

## 03 AMINES & PROCESS CHEMICALS (CONT.)

|                                     |          |
|-------------------------------------|----------|
| n-Butylamine                        | 109-73-9 |
| Cyclohexylamine                     | 108-91-8 |
| Diethylenetriamine (DETA)           | 111-40-0 |
| Dimethylaminopropylamine (DMAPA)    | 109-55-7 |
| Hexamethylenediamine                | 124-09-4 |
| Monoethanolamine (MEA)              | 141-43-5 |
| Morpholine                          | 110-91-8 |
| Tetramethylammonium Chloride (TMAC) | 75-57-0  |

## 04 SOLVENTS, SURFACTANTS & PROCESS ADDITIVES

|                                     |           |
|-------------------------------------|-----------|
| Methyl Acetate                      | 79-20-9   |
| Ethyl Acetate                       | 141-78-6  |
| Ethyl Formate                       | 109-94-4  |
| Methyl Formate                      | 107-31-3  |
| Tri-n-Butyl Phosphate (TBP)         | 126-73-8  |
| Tetrapotassium Pyrophosphate (TKPP) | 7320-34-5 |
| Sodium Tripolyphosphate (STPP)      | 7758-29-4 |
| Calcium Stearate                    | 1592-23-0 |
| Zinc Stearate                       | 557-05-1  |

## 04 SOLVENTS, SURFACTANTS & PROCESS ADDITIVES (CONT.)

|                               |            |
|-------------------------------|------------|
| Cocamidopropyl Betaine (CAPB) | 61789-40-0 |
|-------------------------------|------------|

## 05 METAL SALTS & SPECIALTY INORGANICS

|                                              |            |
|----------------------------------------------|------------|
| Copper Carbonate (Basic)                     | 12069-69-1 |
| Copper Oxychloride                           | 1332-40-7  |
| Copper Sulphate Pentahydrate                 | 7758-99-8  |
| Zinc Oxide                                   | 1314-13-2  |
| Zinc Sulphate Monohydrate                    | 7446-19-7  |
| Manganese Sulphate Monohydrate               | 10034-96-5 |
| Lithium Chloride                             | 7447-41-8  |
| Sodium Tungstate Dihydrate                   | 10213-10-2 |
| Sodium Persulphate                           | 7775-27-1  |
| Ammonium Persulphate                         | 7727-54-0  |
| Potassium Persulphate                        | 7727-21-1  |
| Selenium Dioxide                             | 7446-08-4  |
| Sodium Selenite                              | 10102-18-8 |
| Sodium Hydrogen Selenite (Sodium Biselenite) | 7782-82-3  |
| Sodium Selenate                              | 13410-01-0 |
| Zinc Selenite                                | 13597-46-1 |

### 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*, *Proprietary* or *Mixture* are confirmed on that sheet. † marks a product supplied only against an export licence and end-use documentation.



## 01

5 PRODUCTS

## Flame Retardants

Mineral, borate, antimony and phosphate ester flame retardants for cables, plastics, rubber, coatings and textiles.

| PRODUCT                   | PRIMARY FUNCTION                       | CAS NO.    |
|---------------------------|----------------------------------------|------------|
| Aluminium Hydroxide (ATH) | Halogen-free flame retardant           | 21645-51-2 |
| Magnesium Hydroxide (MDH) | High-temperature flame retardant       | 1309-42-8  |
| Zinc Borate               | Synergist, smoke suppressant           | 1332-07-6  |
| Antimony Trioxide (ATO)   | Synergist for halogenated systems      | 1309-64-4  |
| Triphenyl Phosphate (TPP) | Phosphate flame retardant, plasticiser | 115-86-6   |

### APPLICATIONS

Wire and cable compounds

Engineering plastics

Rubber and conveyor belting

Coatings and adhesives

Textiles

### WHO BUYS

**Cable compounders · Plastics & masterbatch makers ·  
Coatings formulators**

### SUPPLY NOTE

Antimony trioxide is a suspected carcinogen (Carc. 2) and TPP is very toxic to aquatic life; both are labelled accordingly. Particle size and surface treatment for ATH and MDH are specified per grade.



## 02

8 PRODUCTS

## Functional Fillers & Refractory Media

Mineral and synthetic fillers that add reinforcement, density, opacity and processing benefits to plastics, rubber, paints, paper and building products.

| PRODUCT                              | PRIMARY FUNCTION                 | CAS NO.    |
|--------------------------------------|----------------------------------|------------|
| Silica Fume                          | Concrete and refractory additive | 69012-64-2 |
| Precipitated Silica                  | Reinforcing filler, carrier      | 7631-86-9  |
| Talc                                 | Filler, plastics and coatings    | 14807-96-6 |
| Kaolin (China Clay)                  | Filler, paper and ceramics       | 1332-58-7  |
| Mica                                 | Filler, coatings and insulation  | 12001-26-2 |
| Wollastonite                         | Reinforcing filler, ceramics     | 13983-17-0 |
| Precipitated Calcium Carbonate (PCC) | Filler, plastics and paper       | 471-34-1   |
| Barium Sulphate (Precipitated)       | High-density filler, coatings    | 7727-43-7  |

### APPLICATIONS

Plastics and rubber compounds

Paints and coatings

Paper

Concrete and refractories

Ceramics

### WHO BUYS

Plastics compounders • Paint & coating makers • Construction chemical makers

### SUPPLY NOTE

Particle size, brightness and surface treatment are specified per grade. For talc, tell us any asbestos-free certification your market requires.



## 03

11 PRODUCTS

## Amines & Process Chemicals

Aliphatic and cyclic amines used as intermediates, curing agents, gas-treating solvents and process bases.

| PRODUCT                             | PRIMARY FUNCTION                    | CAS NO.  |
|-------------------------------------|-------------------------------------|----------|
| Diethylamine †                      | Intermediate, rubber chemicals      | 109-89-7 |
| Triethylamine                       | Base, catalyst, intermediate        | 121-44-8 |
| Monoethylamine 70% Solution         | Intermediate, agrochemicals         | 75-04-7  |
| n-Butylamine                        | Intermediate, rubber and pharma     | 109-73-9 |
| Cyclohexylamine                     | Intermediate, corrosion inhibitor   | 108-91-8 |
| Diethylenetriamine (DETA)           | Epoxy curing agent, intermediate    | 111-40-0 |
| Dimethylaminopropylamine (DMAPA)    | Surfactant intermediate             | 109-55-7 |
| Hexamethylenediamine                | Nylon and polyurethane intermediate | 124-09-4 |
| Monoethanolamine (MEA)              | Gas treating, intermediate          | 141-43-5 |
| Morpholine                          | Corrosion inhibitor, intermediate   | 110-91-8 |
| Tetramethylammonium Chloride (TMAC) | Clay stabiliser, intermediate       | 75-57-0  |

### APPLICATIONS

Agrochemical and pharma synthesis

Epoxy curing

Surfactant manufacture

Gas treating

Rubber chemicals

### WHO BUYS

**Agrochemical & pharma producers · Epoxy & resin  
formulators · Surfactant makers**

### SUPPLY NOTE

Most amines in this range are flammable and corrosive and ship as dangerous goods, in drums or ISO tanks by volume. † Diethylamine is an Australia Group precursor, supplied only against the required export licence and end-use documentation.



## 04

10 PRODUCTS

## Solvents, Surfactants & Process Additives

Ester solvents, phosphate builders, metal stearates and an amphoteric surfactant for coatings, plastics processing, detergents and plating.

| PRODUCT                             | PRIMARY FUNCTION                  | CAS NO.    |
|-------------------------------------|-----------------------------------|------------|
| Methyl Acetate                      | Fast-evaporating solvent          | 79-20-9    |
| Ethyl Acetate                       | Solvent, coatings and extraction  | 141-78-6   |
| Ethyl Formate                       | Solvent, fumigant, flavour        | 109-94-4   |
| Methyl Formate                      | Blowing agent, intermediate       | 107-31-3   |
| Tri-n-Butyl Phosphate (TBP)         | Extractant, defoamer, plasticiser | 126-73-8   |
| Tetrapotassium Pyrophosphate (TKPP) | Builder, electroplating           | 7320-34-5  |
| Sodium Tripolyphosphate (STPP)      | Builder, dispersant               | 7758-29-4  |
| Calcium Stearate                    | Lubricant, acid scavenger         | 1592-23-0  |
| Zinc Stearate                       | Release agent, lubricant          | 557-05-1   |
| Cocamidopropyl Betaine (CAPB)       | Amphoteric surfactant             | 61789-40-0 |

### APPLICATIONS

Coatings and inks

PVC and polymer processing

Detergents and cleaners

Electroplating

Personal care

### WHO BUYS

Coatings & ink makers · Plastics processors · Detergent & cleaning formulators

### SUPPLY NOTE

Ester solvents are highly flammable and ship as dangerous goods. Stearates are specified by metal content and fineness.



## 05

16 PRODUCTS

## Metal Salts & Specialty Inorganics

Copper, zinc, manganese, lithium and tungsten salts, persulphate initiators and selenium compounds for agriculture, polymers, electronics and glass.

| PRODUCT                                      | PRIMARY FUNCTION                       | CAS NO.    |
|----------------------------------------------|----------------------------------------|------------|
| Copper Carbonate (Basic)                     | Pigment, catalyst, wood preservative   | 12069-69-1 |
| Copper Oxychloride                           | Fungicide                              | 1332-40-7  |
| Copper Sulphate Pentahydrate                 | Fungicide, plating, feed               | 7758-99-8  |
| Zinc Oxide                                   | Rubber activator, ceramics             | 1314-13-2  |
| Zinc Sulphate Monohydrate                    | Micronutrient, feed                    | 7446-19-7  |
| Manganese Sulphate Monohydrate               | Micronutrient, feed                    | 10034-96-5 |
| Lithium Chloride                             | Desiccant, brazing flux                | 7447-41-8  |
| Sodium Tungstate Dihydrate                   | Catalyst, corrosion inhibitor          | 10213-10-2 |
| Sodium Persulphate                           | Etchant, polymerisation initiator      | 7775-27-1  |
| Ammonium Persulphate                         | Polymerisation initiator, etchant      | 7727-54-0  |
| Potassium Persulphate                        | Polymerisation initiator               | 7727-21-1  |
| Selenium Dioxide                             | Selective oxidant, selenium source     | 7446-08-4  |
| Sodium Selenite                              | Feed supplement, glass decolouriser    | 10102-18-8 |
| Sodium Hydrogen Selenite (Sodium Biselenite) | Selenium source, culture media reagent | 7782-82-3  |
| Sodium Selenate                              | Selenium source, feed and fertiliser   | 13410-01-0 |
| Zinc Selenite                                | Glass colourant, selenium source       | 13597-46-1 |

## APPLICATIONS

Agriculture and animal feed

Emulsion polymerisation

PCB etching and plating

Glass and ceramics

Catalysts

## WHO BUYS

Fertiliser & feed makers · Polymer producers · PCB & plating shops

## SUPPLY NOTE

Selenium compounds are toxic and persulphates are oxidisers; both ship under dangerous-goods rules. Feed-grade salts are supplied against the destination's feed additive requirements.



## 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, 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 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

Several products in this portfolio are flammable, corrosive, oxidising or toxic and ship as dangerous goods, diethylamine is export-controlled, and feed and fertiliser grades must meet destination rules. We confirm the classification, licence requirement and permitted status for your market 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**

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](mailto: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.

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TECHNICAL DATA | EVALUATION SAMPLES | COMMERCIAL OFFERS

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