



Speciality · Pharmaceutical · Food ·
Laboratory & Mineral-Salt chemical
ingredients, sourced and supplied for
professional buyers.

PRODUCT PORTFOLIO

- Pharma / Pharmacopoeia Grades
- Food Grade Ingredients
- Industrial & Process Chemicals
- LR / AR / ACS Laboratory Reagents
- Mineral-Salt & Chelate Portfolio

CORE MINERAL FAMILIES

20

Ca

Calcium

11

Na

Sodium

19

K

Potassium

12

Mg

Magnesium

30

Zn

Zinc

26

Fe

Iron

29

Cu

Copper

25

Mn

Manganese

15

P

Phosphate

16

S

Sulphate

TRUST · CONSISTENCY · RESPONSIVENESS

A focused catalogue of chemical ingredients for professional
sourcing and industrial use.

VADODARA,
GUJARAT, INDIA

About Pitambara Chemicals

A focused portfolio for professional chemical sourcing.

● Vadodara · Gujarat

Pitambara Chemicals is a Vadodara-based chemical business focused on supplying a broad range of pharmaceutical, food, industrial, laboratory and mineral-salt chemical products. The catalogue that follows is structured around clear grades, chemical families and practical product forms, so that sourcing the right ingredient is fast and unambiguous.

OUR MISSION

To deliver dependable chemical sourcing through a broad, well-organised product portfolio, responsive service and a commitment to consistent quality.

OUR VISION

To build Pitambara Chemicals into a trusted chemical-sourcing partner known for professional service, product breadth and long-term customer relationships.

● Our Approach

Product Breadth

Multiple grades, forms and mineral-salt families under a single sourcing point.

Clarity

An organised catalogue, grouped by grade and chemical family, for faster identification.

Responsiveness

Prompt quotation and sourcing support for business enquiries.

Long-Term Focus

Building dependable relationships with customers and supply partners.

● How This Catalogue Is Organised

01 Pharma Grade

IP/BP/USP/EP/JP

02 Food Grade

Acids, salts & functional

03 Industrial

General & process chemicals

04 Laboratory

LR/AR/ACS reagents

05 Minerals & Families

Chelated & organic-acid salts

A NOTE ON GRADES

Every product in this catalogue is listed against its declared grade or compendial standard where applicable. For pharma-grade items, always confirm the exact pharmacopoeial edition and batch documentation required at the time of enquiry.

Pharma / Pharmacopoeia Grade

Professional-grade portfolio for pharmaceutical and formulation sourcing.

● IP · BP · USP · EP · JP

IP Indian Pharmacopoeia

BP British Pharmacopoeia

USP United States Pharmacopoeia

EP European Pharmacopoeia

JP Japanese Pharmacopoeia

● Selected Products & Declared Compendial Grades

- Ammonium Phosphate Dibasic USP
- Ammonium Sulphate USP
- Boric Acid IP/BP/USP
- Calcium Sulphate Dihydrate BP/USP
- Citric Acid Anhydrous IP/BP
- Citric Acid Monohydrate IP/BP/USP
- Cupric Sulphate Pentahydrate BP/USP
- Disodium Hydrogen Phosphate BP/USP
- EDTA Disodium Salt Dihydrate IP/BP/USP
- Magnesium Chloride IP/BP/USP
- Magnesium Sulphate IP/BP/USP
- Manganese Sulphate Monohydrate IP/BP/USP
- Potassium Chloride IP/BP/USP
- Potassium Carbonate Anhydrous BP/USP
- Potassium Nitrate BP/USP
- Potassium Hydroxide Pellets BP/USP
- Potassium Phosphate Dibasic BP/USP
- Potassium Phosphate Monobasic BP/USP
- Potassium Sulphate BP/USP
- Sodium Citrate IP/BP/USP
- Sodium Acetate Anhydrous USP
- Sodium Acetate Trihydrate IP/BP/USP
- Sodium Bicarbonate IP/BP/USP
- Sodium Carbonate IP/BP/USP
- Sodium Chloride IP/BP/USP
- Sodium Hydroxide IP/BP/USP
- Sodium Nitrate BP
- Sodium Phosphate Dibasic Dodecahydrate IP/BP/USP
- Sodium Phosphate Dibasic Dihydrate IP/BP/USP
- Sodium Phosphate Monobasic Anhydrous IP/BP/USP
- Sodium Phosphate Monobasic Monohydrate IP/BP/USP
- Sodium Sulphate Anhydrous BP/USP
- Sodium Thiosulphate Pentahydrate IP/BP/USP
- Urea IP/BP/USP
- Zinc Acetate Dihydrate BP/USP
- Zinc Sulphate BP/USP
- Tri-Potassium Citrate IP/BP/USP

SPECIFICATION & COA REQUESTS

Every pharma-grade item can be supplied with a COA and the applicable pharmacopoeial specification. Confirm the required edition (IP / BP / USP / EP / JP) at the time of enquiry.

Food Grade Ingredients

A focused range of acids, mineral salts, buffers and functional ingredients.

04

Acids

Mineral Salts

Leavening Salts

Functional Ingredients

● Selected Food-Ingredient Portfolio

- Acetic Acid
- Adipic Acid
- Agar Agar
- Aluminium Potassium Sulphate Crystal
- Ammonium Bicarbonate
- Ammonium Carbonate
- Ammonium Persulphate
- Ammonium Phosphate Monobasic
- Ammonium Sulphate
- Ascorbic Acid
- Benzoic Acid
- Butylated Hydroxy Anisole (BHA)
- Calcium Acetate Powder
- Calcium Ascorbate
- Calcium Carbonate
- Calcium Chloride
- Calcium Chloride Dihydrate
- Calcium Citrate Tetrahydrate Powder
- Calcium Citrate Tetrahydrate Granular
- Calcium Disodium EDTA
- Calcium Hydroxide
- Calcium Phosphate Dibasic Anhydrous Powder
- Calcium Phosphate Dibasic Dihydrate Powder
- Calcium Phosphate Monobasic

ORDERING THIS RANGE

Share the ingredient name, required form (powder / granular) and pack size — Pitambara Chemicals will confirm current availability, lead time and, where applicable, specification documents before purchase.

General / Industrial Chemicals

Granular · Powder · Crystal · Anhydrous & hydrated forms.

05

● Broad Mineral-Salt & Process-Chemical Coverage

- Calcium Sulphate Anhydrous
- Calcium Sulphate Dihydrate
- Citric Acid Anhydrous Granular
- Citric Acid Anhydrous Powder
- Citric Acid Monohydrate Granular
- Copper Sulphate Pentahydrate Granular
- Disodium EDTA Dihydrate
- Ferrous Sulphate Dried Powder
- Ferrous Sulphate Heptahydrate Granular
- Magnesium Chloride Hexahydrate
- Magnesium Phosphate Dibasic Trihydrate
- Magnesium Phosphate Tribasic Pentahydrate
- Magnesium Stearate
- Magnesium Sulphate Heptahydrate
- Malic Acid
- Manganese Sulphate Monohydrate Powder
- Mannitol
- Potassium Bicarbonate Granular
- Potassium Carbonate Anhydrous Granular
- Potassium Carbonate Crystal
- Potassium Citrate Granular
- Potassium Hydroxide Pellets
- Potassium Iodide
- Potassium Metabisulphite Crystal
- Potassium Nitrate Crystal
- Potassium Phosphate Dibasic Anhydrous
- Potassium Phosphate Monobasic
- Potassium Phosphate Tribasic
- Potassium Sulphate
- Sodium Acetate Anhydrous
- Sodium Acetate Trihydrate Granular
- Sodium Acid Pyrophosphate
- Sodium Ascorbate
- Sodium Benzoate Powder
- Sodium Bicarbonate Powder
- Sodium Bisulphite Granular
- Sodium Carbonate Anhydrous Powder
- Sodium Chloride Non-Iodized Granular
- Sodium Citrate Anhydrous Powder
- Sodium Citrate Dihydrate Granular
- Sodium Hydroxide Pellets
- Sodium Metabisulphite Granular
- Sodium Nitrate Granular
- Sodium Nitrite Granular
- Sodium Phosphate Dibasic Anhydrous
- Sodium Phosphate Dibasic Dihydrate
- Sodium Phosphate Monobasic Anhydrous
- Sodium Phosphate Monobasic Monohydrate Granular
- Sodium Phosphate Tribasic Anhydrous
- Sodium Potassium Tartrate Tetrahydrate Granular
- Sodium Potassium Tartrate Tetrahydrate Powder
- Sorbic Acid
- Titanium Dioxide
- Zinc Sulphate
- Zinc Sulphite

BULK & CUSTOM PACK SIZES

Available in standard and bulk pack sizes across powder, granular and crystal forms. Share your required form and quantity for a prompt quotation.

LR / AR / ACS Grade

Laboratory / reagent chemicals, organised by metal family for faster procurement reference.

● LR · AR · ACS Reagents

LR Laboratory Reagent

AR Analytical Reagent

ACS American Chemical Society grade

Bismuth

- Bismuth (III) Acetate
- Bismuth (III) Carbonate
- Bismuth (III) Citrate
- Bismuth (III) Sulphate

Lead

- Lead Acetate
- Lead Carbonate
- Lead Chloride
- Lead Nitrate
- Lead Sulphate

Nickel

- Nickel (II) Carbonate
- Nickel (II) Chloride
- Nickel (II) Sulphate

Other

- Oxalic Acid
- EDTA Disodium Salt
- Potassium Acetate
- Potassium Bicarbonate
- Potassium Bromide
- Potassium Carbonate
- Potassium Chloride
- Potassium Chromate
- Potassium Hydroxide Pellets/Powder
- Potassium Iodide
- Potassium Persulphate
- Potassium Phosphate Dibasic
- Potassium Phosphate Monobasic

Ammonium

- Ammonium Acetate
- Ammonium Persulphate
- Ammonium Sulphate

Barium

- Barium Acetate
- Barium Chloride
- Barium Hydroxide
- Barium Sulphate

Cobalt

- Cobalt (II) Acetate
- Cobalt (II) Carbonate
- Cobalt (II) Chloride
- Cobalt (II) Sulphate

Magnesium

- Magnesium Chloride
- Magnesium Phosphate Heptahydrate/Anhydrous

Sodium

- Sodium Acetate
- Sodium Benzoate
- Sodium Bicarbonate
- Sodium Bisulphate
- Sodium Bromate
- Sodium Carbonate Anhydrous
- Sodium Chloride
- Sodium Citrate Anhydrous/Dihydrate
- Sodium Hydroxide Pellets/Powder
- Sodium Metabisulphite
- Sodium Nitrate
- Sodium Persulphate

Cadmium

- Cadmium Acetate
- Cadmium Carbonate
- Cadmium Chloride
- Cadmium Nitrate
- Cadmium Phosphate
- Cadmium Sulphate

Calcium

- Calcium Acetate
- Calcium Carbonate Powder
- Calcium Chloride
- Calcium Citrate
- Calcium Hydroxide
- Calcium Sulphate

Copper / Iron

- Copper Sulphate Anhydrous
- Copper Sulphate Pentahydrate
- Ferrous Sulphate Dried Powder
- Ferrous Sulphate Heptahydrate

Lithium

- Lithium Chloride
- Lithium Hydroxide

Manganese

- Manganese Carbonate
- Manganese Sulphate

Zinc

- Zinc Acetate
- Zinc Carbonate
- Zinc Chloride
- Zinc Nitrate
- Zinc Sulphate

Mineral / Mineral-Salt Chemicals

A strong mineral-salt portfolio spanning major inorganic nutrient and process families.

Portfolio Categories, by Mineral and Salt Type

20 Ca Calcium compounds	12 Mg Magnesium compounds	30 Zn Zinc compounds	26 Fe Iron / Ferrous compounds
25 Mn Manganese compounds	19 K Potassium compounds	11 Na Sodium compounds	29 Cu Copper compounds
15 P Phosphate salts	16 S Sulphate salts	17 Cl Chloride salts	8 O Citrate salts
6 C Carbonate / Bicarbonate salts	1 H Acetate salts		

AVAILABLE FORMS

Powder

Granular

Crystal

Anhydrous

Hydrated

FORMULATION-FOCUSED RANGE

Designed for clear identification by mineral family, salt type and chemical form — the same coding used throughout this catalogue carries through to the chelated and organic-acid salt families overleaf.

Why Buyers Source Through Pitambara Chemicals

Consistent Quality

Products sourced and supplied against declared grades, batch after batch.

Broad Single-Point Sourcing

Pharma, food, industrial, lab and mineral-salt ranges from one supplier.

Responsive Service

Prompt quotations and clear communication on availability and lead time.

Chemical Family Portfolio

Oxides · Carbonates · Phosphates · Citrates · Malates · Gluconates · Bisglycinates · EDTA

● 12 Chemical Families

DC Direct Compression grade

Phosphates

- Dibasic Calcium Phosphate DC – Anhydrous
- Dibasic Calcium Phosphate DC – Dihydrate

Citrates

- Calcium Citrate DC
- Magnesium Citrate DC Soluble
- Magnesium Citrate Anhydrous
- Potassium Magnesium Citrate
- Ferrous Citrate
- Zinc Citrate
- Potassium Citrate
- Sodium Citrate Anhydrous
- Sodium Citrate Dihydrate

Picolinates

- Chromium Picolinate
- Zinc Picolinate

Tartrates

- Potassium Sodium Tartrate

Oxides

- Magnesium Oxide DC

Aspartates

- Calcium Aspartate
- Magnesium Aspartate
- Potassium Aspartate
- Zinc Aspartate

Bisglycinates

- Boron Bisglycinate
- Calcium Bisglycinate
- Ferrous Bisglycinate
- Magnesium Bisglycinate
- Potassium Bisglycinate
- Zinc Bisglycinate
- Manganese Bisglycinate

EDTA / Chelated Minerals

- Sodium Iron EDTA

Carbonates

- Calcium Carbonate DC

Malates

- Calcium Malate
- Magnesium Malate
- Potassium Malate
- Zinc Malate

Gluconates

- Calcium Gluconate
- Manganese Gluconate
- Ferrous Gluconate
- Copper Gluconate
- Zinc Gluconate

Taurates

- Magnesium Taurate
- Magnesium Acetyl Taurate

CUSTOM CHELATES & ORGANIC-ACID SALTS

Looking for a mineral–ligand combination not listed here? Share the target mineral, ligand type and intended application – we'll confirm sourcing feasibility and lead time.

TYPICAL USE

Chelated and organic-acid mineral salts from this range are commonly specified in nutraceutical formulation, food & beverage fortification, and animal-feed premixes.

Mineral Ingredients for Pharma & Nutraceuticals

Chelated, organic-acid & granular mineral salts for formulation use.

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A focused portfolio of chelated and organic-acid mineral salts, organised by ligand family for fast identification and sourcing.

FEATURED FAMILY

Citrates

Magnesium Citrate

Zinc Citrate

Potassium Citrate

Calcium Citrate

Sodium Citrate

Bisglycinates

- Magnesium Bisglycinate
- Zinc Bisglycinate
- Iron Bisglycinate
- Boron Bisglycinate

Malates

- Magnesium Malate
- Calcium Malate
- Potassium Malate

Aspartates

- Magnesium Aspartate
- Potassium Aspartate
- Zinc Aspartate

Gluconates

- Zinc Gluconate
- Copper Gluconate
- Ferrous Gluconate

Granules

- Dibasic Calcium Phosphate
- Magnesium Oxide DC
- Calcium Carbonate DC

CUSTOM MINERAL-LIGAND COMBINATIONS

Don't see the combination you need? Share the target mineral, ligand and intended application — we'll confirm sourcing feasibility and lead time.

Chemical ingredients. Mineral salts. A structured portfolio for professional sourcing – organised by grade and chemical family, built for dependable long-term supply.

REGISTERED BUSINESS ADDRESS

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● Ordering & Technical Enquiries

- | | | | |
|---|--|--|--|
| 01
Share product name, grade and required form. | 02
Specify pack size and quantity. | 03
Request COA / specification documents where applicable. | 04
Confirm availability and lead time before purchase. |
|---|--|--|--|

● Catalogue Sections

- Pharma Grade
- Food Grade
- Industrial
- Laboratory
- Minerals & Families

One sourcing partner.

Five product ranges, built for dependable long-term supply.
