

# Shan Par

FSSC 22000 & cGMP Certified



*Quality* that defines  
*excellence*



cGMP

FSSC

DMF Available

• *Nutraceuticals*

• *Mineral Fortifiers*

• *Mineral Premix*

• *Speciality Chemicals*



*Experience and innovation*

*corporate profile*

*SHANPAR was founded in 1982 as a Mineral Gluconate manufacturer. Three decades later, we have established ourselves as a Quality manufacturer of Minerals & Speciality Chemicals for Food, Beverage, Cosmetic and*

*Pharmaceutical Industries. Products are accepted world over and regularly exported to more than 40 countries.*

*Competitive edge from concept to execution*

*new plant*

*State of the art Manufacturing facility meeting to FSSAI, FSSC 22000, cGMP & ICH Q7A guidelines is in operation since January 2016.*

*Products transfer, process validation and stability study of validation batches are in process.*



*commitment*

*All procedures meet stringent FSSC 22000 & cGMP standard & products are manufactured according to HACCP programme. SHANPAR is recognized as a GMP manufacturer & upgrades its facility regularly to maintain cGMP Standards.*

*competence*

*SHANPAR supports its customers with cross - functional teams of technocrats. Innovation and flexibility are the key factors in our development approach. Our experience in developing customized granules & powders enables us to turn your problems in to value added solutions.*

*logistics*

*Our trained customer service team handles order with professional accuracy to ensure order execution just in time, every time.*

*environment & safety*

*We are committed to utilize operational procedure that protect the environment while enhancing public health and safety. We strive to minimize environmental impact which conserve raw materials and energy by recycling wastes.*





# Product range

<b>Aspartates</b>	Calcium, Magnesium, Manganese, Zinc
<b>Citrates</b>	Calcium, Copper, Iron, Magnesium, Manganese, Zinc
<b>Edetates</b>	Calcium, Copper, Ferric, Magnesium, Zinc
<b>Gluconates</b>	Calcium, Cobalt, Copper, Iron, Magnesium, Manganese, Nickel, Potassium, Sodium, Strontium, Zinc
<b>Glycinates</b>	Calcium, Iron, Magnesium, Zinc
<b>Lactates</b>	Iron, Magnesium, Zinc
<b>Malates &amp; Maleates</b>	Calcium, Magnesium, Potassium
<b>Orotates</b>	Calcium, Magnesium, Manganese, Zinc
<b>Peroxides</b>	Calcium, Magnesium, Urea, Zinc
<b>Phosphates &amp; Pyrophosphates</b>	Iron, Magnesium, Potassium, Zinc
<b>Saccharates</b>	Calcium, Potassium
<b>Succinates</b>	Calcium, Ferrous, Zinc
<b>Sulfates</b>	Calcium, Magnesium

- Nutraceuticals
- Mineral Fortifiers
- Mineral Premix
- Speciality Chemicals

## Our Valued Customer



# Value beyond chemistry

## salient features

- Four decades of expertise
- Wide product spectrum
- FSSC 22000 & cGMP certified
- GMP / ICH Q7A Facility
- Kosher & Halal



- GMO Free
- Assured Traceability
- Customized particle & Granular sizes
- Continual quality enhancement







- *API*
- *Nutraceuticals*
- *Mineral Fortifiers*
- *Mineral Premix*

➤ *Speciality Chemicals*

BP / IP / USP / NF / FCC Grade

Ammonium adipate	Calcium pyruvate
Ammonium citrate	Calcium saccharate
Ammonium lactate soln.	Calcium sodium edetate
Ammonium propionate	Calcium succinate
Betaine dihydrogen citrate	Calcium sulfate
Bismuth citrate	Calcium undecylenate
Bismuth subcarbonate	Chlorhexidine gluconate
Bismuth subsalicylate	Chlorobutanol
Boron aspartate	Choline bitartrate
Boron citrate/gluconate	Choline chloride
Boron glycinate	Choline dihydrogen citrate
Calcium acid pyrophosphate	Chromium amino acid chelate
Calcium alpha ketoglutarate	Chromium picolinate
Calcium ascorbate	Cobalt gluconate
Calcium aspartate	Copper citrate
Calcium borogluconate	Copper gluconate
Calcium carbonate granular	Copper glycinate
Calcium chloride anhy.	Copper lysinate HCL
Calcium citrate malate/maleate	Copper malate
Calcium citrate	Ferric ammonium citrate
Calcium copper edetate	Ferric choline citrate
Calcium ferrous citrate	Ferric citrate
Calcium fumarate	Ferric citrate
Calcium glubionate	Ferric orthophosphate
Calcium gluconate	Ferric pyrophosphate sol./insol.
Calcium glycinate	Ferric sodium edetate
Calcium lactobionate	Ferric sodium pyrophosphate
Calcium levulinate	Ferrous ascorbate
Calcium lysinate	Ferrous bisglycinate
Calcium malate/maleate	Ferrous citrate
Calcium orotate dihydrate	Ferrous fumarate
Calcium peroxide	Ferrous gluconate
Calcium pidolate	Ferrous glycine sulfate
Calcium propionate	Ferrous lactate

Ferrous sodium citrate
Ferrous succinate
Fumaric acid
Glycine
Glucose penta acetate
Iodoform
Iron hydroxide polymaltose
Lithium gluconate
Lithium orotate
L-Lysine hydrochloride
Magnesium aspartate
Magnesium chloride anhy.
Magnesium citrate
Magnesium citrate malate
Magnesium citrate soluble
Magnesium disodium edetate
Magnesium fumarate
Magnesium gluconate
Magnesium glycinate
Magnesium lactate
Magnesium malate/maleate
Magnesium orotate dihydrate
Magnesium peroxide
Magnesium phosphate di/tri basic
Magnesium stearate
Magnesium sulfate anhy./dried
Manganese aspartate
Manganese citrate
Manganese gluconate
Manganese glycinate
Manganese lactate
Manganese orotate

BP / IP / USP / NF / FCC Grade

Molybdenum aspartate
Potassium aspartate
Potassium benzoate
Potassium gluconate
Potassium gluconate
Potassium magnesium aspartate
Potassium magnesium citrate
Potassium malate
Potassium orotate
Potassium pyrophosphate
Potassium sorbate
Selenium dioxide
Selenium sulfide
Sodium fumarate mono/di.
Sodium gluconate
Sodium malate/maleate
Sodium pyrophosphate
Sodium selenate/selenite
Sodium stibogluconate
Sodium succinate

Strontium acetate
Strontium carbonate
Strontium chloride
Strontium citrate
Strontium gluconate
Taurine
Vanadyl sulfate
Vanadium aspartate
Vanadium citrate
Zinc aspartate
Zinc benzoate
Zinc citrate di/trihydrate
Zinc fumarate
Zinc gluconate
Zinc glycinate
Zinc glycinate soluble
Zinc lactate
Zinc lysinate
Zinc malate/maleate
Zinc orotate
Zinc picolinate
Zinc succinate

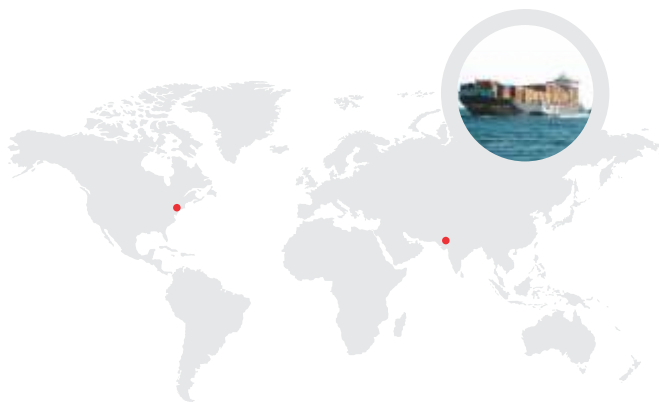
Pure Grade

Ammonium benzoate
Ammonium succinate
Barium peroxide
Cadmium sulphate
Calcium benzoate
Copper disodium edetate
Copper fumarate
Copper pyrophosphate
Copper succinate
Gluconic acid
Manganese pyrophosphate
Nickel citrate
Sodium heptagluconate
Strontium hydroxide
Strontium lactate
Thiourea
Zinc disodium edetate
Zinc peroxide
Zinc pyrophosphate

Mineral Premix

- Chromium chloride in maltodextrin
- Chromium chloride in mannitol
- Potassium iodide Trit on DCP
- Sodium molybdate in calcium carbonate
- Sodium molybdate in maltodextrin
- Sodium selenate with maltodextrin
- Sodium selenate with calcium carbonate
- Sodium selenite in maltodextrin
- Sodium selenite in sodium citrate
- Vanadium tritrate in DCP

- *cGMP*
- *FSSC 22000*
- *Halal Certified*
- *Kosher Certified*



# Shan Par

SHANPAR INDUSTRIES PVT. LTD.  
Manufacturer of Fine Chemicals

**Regd. Office & Plant I :**

303/5, GIDC Estate, Makarpura, Post Box No. 777,  
Vadodara - 390 010, INDIA.  
Tel. : +91 265 263 8973 / 74 / 75 / 76  
Cell : +91 97234 64973, 98240 2121461 • Fax : +91 - 265 263 3702  
E-mail : info@shanpar.com / shanpar@bsnl.in  
URL : www.shanpar.com  
Visit us  <https://youtu.be/7LAWGfFeAg>

**Plant II :**

Survey No. 345, Nr. Gambhira Bridge, Village - Mujpur,  
Ta. Padra, Dist. Vadodara - 391 440, INDIA.

**Mumbai Office :**

9, Sadhana Nanda Patkar Marg, Vile Parle (East)  
Mumbai - 400 057, INDIA.  
Tel. : +91 22 2610 4226 • Fax : +91 22 2617 1532  
E-mail : mumbai@shanpar.com

**Distributor :**

CANTON CHEM INC.  
6310, Kerne Ct., Clarksville, MD 21029, USA  
Tel. : +1 410 531 5671 • Fax : +1 410 531 5736  
E-mail : apatel@cantonchem.com  
URL : www.cantonchem.com

Plant II @ Mujpur, Ta. Padra, Vadodara.

