

PRODUCT CATALOGUE

VP Tradelink — Feed Ingredients, Industrial
Minerals & Agricultural Commodities

12 Products · 3 Categories · Exported FOB / CIF via Mundra & Kandla, India

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Every entry below states standard commercial specification ranges. Exact specification is confirmed per shipment together with a Certificate of Analysis (COA). Full Technical Data Sheets for each product are available individually on request.

01 FEED INGREDIENTS

Feed Ingredients

Oilseed extraction meals and by-products for compound feed, poultry, cattle and aquaculture rations. Sourced from crushing and solvent-extraction units across Gujarat, Rajasthan and Madhya Pradesh.

Rapeseed Extraction Meal

Rapeseed DOC

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Gujarat / Rajasthan	Oilseed Extraction Meal	Powder, Cake

TECHNICAL SPECIFICATIONS

PARAMETER	POWDER — SOLVENT EXTRACTED	CAKE — EXPELLER PRESSED
Crude Protein	36% – 38% Min.	32% – 34% Min.
Oil / Fat	Max. 1% – 2%	6% – 9%
Moisture	Max. 10%	Max. 10% – 12%
Fibre	Max. 12%	Max. 12% – 14%
Sand & Silica	Max. 2.5%	Max. 2.5%

Values shown are commercial ranges. Powder (solvent-extracted) and Cake (expeller-pressed) differ in processing method and residual oil. Confirm exact analysis with your COA before shipment.

APPLICATIONS

- **Feed Mfg.** — Feed ingredient
 - **Poultry** — Broiler & layer feed
- **Cattle** — Dairy & cattle feed
 - **Aquaculture** — Aquafeed formulation

PACKAGING

50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

Certificate of Analysis (COA) | Certificate of Origin
| Phytosanitary Certificate
Additional certification available on request.

Soybean Meal

Soybean DOC | Soybean Cake

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Madhya Pradesh / Gujarat	Oilseed Extraction Meal	Expeller Cake, Solvent Extracted (Hi-Pro)

TECHNICAL SPECIFICATIONS

PARAMETER	EXPELLER CAKE	SOLVENT EXTRACTED MEAL (HI-PRO)
Crude Protein	42% – 44% Min.	46% – 48% Min.
Oil / Fat	4% – 7%	Max. 1% – 2%
Moisture	Max. 12%	Max. 12%
Fibre	Max. 6% – 8%	Max. 3% – 6%

Values shown are commercial ranges. Expeller Cake and Solvent Extracted Meal are classified separately for customs purposes — confirm the applicable classification with your CHA based on the exact processing method before filing the shipping bill.

APPLICATIONS

- **Feed Mfg.** — Feed ingredient
 - **Poultry** — Broiler & layer feed
- **Cattle** — Dairy & cattle feed
 - **Aquaculture** — Aquafeed formulation

PACKAGING

50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

Certificate of Analysis (COA) | Certificate of Origin
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Additional certification available on request.

Guar Churi

Guar Meal | Guar Korma

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Rajasthan / Gujarat	Guar Gum By-Product	Churi, Korma

TECHNICAL SPECIFICATIONS

PARAMETER	GUAR CHURI — HULL FRACTION	GUAR KORMA — GERM FRACTION
Crude Protein	35% – 40% Min.	42% – 48% Min.
Crude Fibre	12% – 14% Max.	5% – 8% Max.
Moisture	Max. 10%	Max. 10%
Form	Powder	Granular

Values shown are commercial ranges. Churi (the fibre-rich hull) and Korma (the protein-rich germ) are a fraction/grade distinction.

APPLICATIONS

- **Cattle** — Dairy & cattle feed
- **Feed Mfg.** — Feed ingredient

PACKAGING

50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

Certificate of Analysis (COA) | Certificate of Origin
| Phytosanitary Certificate
Additional certification available on request.

02 INDUSTRIAL MINERALS

Industrial Minerals

Silica, feldspar, kaolin and bentonite from Rajasthan and Gujarat mines and processing units, supplied in lumps, powder, grits and mesh-graded forms for glass, ceramics, foundry and drilling applications.

Quartz

Silica

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Rajasthan / Gujarat	Industrial Mineral	Powder, Grits, Lumps

TECHNICAL SPECIFICATIONS

PARAMETER	POWDER	GRITS	LUMPS
SiO ₂	98% – 99.5%	98% – 99.5%	98% – 99.5%
Fe ₂ O ₃	Max. 0.03% – 0.10%	Max. 0.03% – 0.10%	Max. 0.03% – 0.10%
Moisture	Max. 0.5%	Max. 0.5%	Max. 0.5%
Size	100/200/325 Mesh	2–10 mm	10–40/40–80 mm

Values shown are commercial ranges. Grits and Lumps are a commercial size distinction, not a purity distinction — the SiO₂/Fe₂O₃ specification stays the same across all three forms. What changes is handling: Powder suits glass and ceramics batching lines, while Grits and Lumps suit foundry and bulk processes where a coarser feed is easier to melt or crush on-site. Buyers new to the trade often ask for a form by habit rather than necessity; confirming your process equipment first avoids ordering a size that then needs re-grinding.

APPLICATIONS

- **Glass Mfg.** — All forms
 - **Ceramics** — Powder, Grits
- **Foundry** — Grits, Lumps
 - **Paints & Coatings** — Powder

PACKAGING

25 kg & 50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

Certificate of Analysis (COA) | Certificate of Origin
Additional certification available on request.

Potash Feldspar

K-Feldspar | Orthoclase

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Rajasthan	Industrial Mineral	Lumps, Powder

TECHNICAL SPECIFICATIONS

PARAMETER	LUMPS	POWDER
K ₂ O	8% – 10%	8% – 10%
Fe ₂ O ₃	Max . 0.1%	Max . 0.1%
Al ₂ O ₃	18% – 20%	18% – 20%
Size / Mesh	10 – 40 mm	100 / 200 Mesh

Values shown are commercial ranges. K₂O content distinguishes this from Soda Feldspar and is the number ceramics and glaze formulators check first, since it directly affects firing temperature and the glassy phase a glaze develops. If you're unsure which of the two feldspars your formulation calls for, tell us the target firing range and we can recommend accordingly.

APPLICATIONS

- **Ceramics** — Glaze, body flux
 - **Glass Mfg.** — Flux material
- **Sanitaryware** — Vitrification

PACKAGING

25 kg & 50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

Certificate of Analysis (COA) | Certificate of Origin
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Soda Feldspar

Sodium Feldspar | Albite

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Rajasthan	Industrial Mineral	Lumps, Powder

TECHNICAL SPECIFICATIONS

PARAMETER	LUMPS	POWDER
Na ₂ O	8% – 10%	8% – 10%
Fe ₂ O ₃	Max . 0.1%	Max . 0.1%
Al ₂ O ₃	18% – 20%	18% – 20%
Size / Mesh	10 – 40 mm	100 / 200 Mesh

Values shown are commercial ranges. Na₂O content distinguishes this from Potash Feldspar and is the number glass and sanitaryware manufacturers check first, since sodium fluxes at a lower temperature than potassium and shifts the melting/firing curve. If you're unsure which of the two feldspars your formulation calls for, tell us the target firing range and we can recommend accordingly.

APPLICATIONS

- **Glass Mfg.** — Flux material
 - **Ceramics** — Glaze, body flux
- **Sanitaryware** — Vitrification

PACKAGING

25 kg & 50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

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China Clay (Kaolin)

Kaolinite

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Gujarat / Rajasthan	Industrial Mineral	Crude, Processed

TECHNICAL SPECIFICATIONS

PARAMETER	CRUDE (UNWASHED)	PROCESSED (WASHED)
Al ₂ O ₃	32% – 36%	36% – 38%
Fe ₂ O ₃	Max. 1% – 1.5%	Max. 0.5% – 1%
Brightness	Not Refined	78% – 82%
Moisture	Max. 15% – 20%	Max. 1% – 2%
Form	Lumps	Powder

Values shown are commercial ranges. Brightness and Fe₂O₃ are the parameters ceramics/paper buyers check first, because iron content is what limits how bright and white the fired or coated result can be — even a small increase in Fe₂O₃ shows up as a visible tint. Processed grades carry a tighter Fe₂O₃ ceiling and higher, more consistent brightness than Crude; Crude is the lower-cost option where the end use tolerates natural variation.

APPLICATIONS

- **Ceramics** — Tiles, sanitaryware
 - **Paper** — Coating, filler
- **Paints** — Extender
 - **Rubber & Plastics** — Reinforcing agent

PACKAGING

25 kg & 50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

Certificate of Analysis (COA) | Certificate of Origin
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Bentonite

Montmorillonite Clay

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Gujarat / Rajasthan	Industrial Mineral	Sodium, Calcium

TECHNICAL SPECIFICATIONS

PARAMETER	SODIUM BENTONITE	CALCIUM BENTONITE
Swelling Index	15 ml/2g Min.	2 – 5 ml/2g
Montmorillonite Content	80% Min.	75% Min.
Moisture	Max. 12%	Max. 12%
Mesh	200 Mesh	200 Mesh

Values shown are commercial ranges. Sodium and Calcium Bentonite differ in exchangeable cation content. Swelling Index is the parameter drilling-fluid buyers check first.

APPLICATIONS

- **Drilling Fluids** — Sodium type
 - **Foundry** — Sand binder
- **Iron Ore Pelletizing** — Binder

PACKAGING

25 kg & 50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

Certificate of Analysis (COA) | Certificate of Origin
Additional certification available on request.

03 AGRICULTURAL COMMODITIES

Agricultural Commodities

Seeds, husk and kernels grown and processed in Gujarat and Rajasthan, cleaned and graded to destination-market specification for food, pharmaceutical and oil-extraction buyers.

Sesame Seeds

Til | Sesamum

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Gujarat / Rajasthan	Oilseed	Natural, Hulled

TECHNICAL SPECIFICATIONS

PARAMETER	NATURAL	HULLED (WHITE)
Purity	99% – 99.95%	99.9% Min.
Oil Content	48% Min.	50% – 54%
Moisture	Max. 6%	Max. 6%
Foreign Matter	Max. 1.5%	Max. 0.1%
FFA	Max. 1.5%	Max. 1.5%

Values shown are commercial ranges. Natural and Hulled are both traded for consumption and crushing, not for sowing/ propagation — confirm the applicable customs classification with your broker before shipment.

APPLICATIONS

- **Oil Extraction** — Crushing, paste
 - **Bakery** — Toppings, tahini
- **Confectionery** — Snack foods

PACKAGING

25 kg & 50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

Certificate of Analysis (COA) | Certificate of Origin | Phytosanitary Certificate | Halal Certification (on request)

Cumin Seeds

Jeera

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Unjha, Gujarat	Spice Seed	Singapore, Europe

TECHNICAL SPECIFICATIONS

PARAMETER	SINGAPORE GRADE	EUROPE GRADE
Purity	99% Min.	99.5% – 99.8% Min.
Moisture	Max. 10% – 12%	Max. 9% – 10%
Admixture	Max. 1%	Max. 0.2% – 0.5%
Volatile Oil	2.5% – 3.5% Min.	2.5% – 3.5% Min.

Values shown are commercial ranges. Singapore Grade is commonly traded in Asia and the Middle East. Europe Grade is subject to stricter pesticide MRL requirements.

APPLICATIONS

- **Food Processing** — Spice blending

– **Confectionery** — Seasoning
- **Pharmaceutical** — Traditional formulations

PACKAGING

25 kg & 50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

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Psyllium Husk

Isabgol | Ispaghula Husk

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Gujarat	Seed Husk Fibre	85%, 95%, 99%

TECHNICAL SPECIFICATIONS

PARAMETER	85% GRADE — COMMERCIAL / FEED	95% GRADE — FOOD / SUPPLEMENT	99% GRADE — PHARMACEUTICAL
Purity	85% Min.	95% Min.	99% Min.
Moisture	Max. 12%	Max. 12%	Max. 10%
Ash	Max. 4%	Max. 4%	Max. 3%
Swelling Index	Min. 10:1	Min. 10:1	Min. 10:1

Values shown are commercial ranges. Mesh size, from 40 to 100 mesh, is specified separately according to the buyer's requirement. 99% grade complies with USP/BP/EP pharmacopeial standards.

APPLICATIONS

- **Pharmaceutical** — Fibre supplements
 - **Food** — Gluten-free baking
- **Nutraceutical** — Functional food

PACKAGING

25 kg & 50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

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Groundnuts

Peanuts

ORIGIN	PRODUCT TYPE	AVAILABLE GRADES
India — Gujarat / Rajasthan	Oilseed / Kernel	Bold, Java, TJ

TECHNICAL SPECIFICATIONS

PARAMETER	BOLD — 40/50-60/70 CT/ OZ	JAVA — 50/60-70/80 CT/ OZ	TJ (TINY JAVA) — 80/90-90/100 CT/ OZ
Colour	Reddish-brown	Pinkish-red	Pinkish-red
Shape	Oval	Round	Smaller, round
Moisture	Max. 7%	Max. 7%	Max. 7%
Purity	99% Min.	99% Min.	99% Min.

Oil content, protein, FFA and aflatoxin limits are shared across all three varieties. The commercial differences are size, colour and shape.

APPLICATIONS

- **Oil Extraction** — Crushing

– **Confectionery** — Snack food
- **Food Processing** — Roasting, blanching

PACKAGING

25 kg & 50 kg PP Woven Bags | 1000 kg Jumbo Bags
Other sizes and custom packaging are available on request.

DOCUMENTATION

Certificate of Analysis (COA) | Certificate of Origin
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REQUEST A QUOTATION

Get Pricing & Availability

Specifications shown throughout this catalogue are standard commercial ranges and may vary according to buyer requirement. Exact specification is confirmed per shipment, together with a Certificate of Analysis (COA). Full Technical Data Sheets, additional certifications (Halal, phytosanitary, third-party inspection) and custom packaging options are available on request for every product listed in this catalogue.

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