

 **marché**
— INTERNATIONAL —

Construction Material | Chemicals | Commodities

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CEMENTITIOUS MATERIALS



FLY ASH

- **Features:** Enhances concrete strength, durability, and workability while promoting sustainability by reducing the need for Portland cement.
- **Applications:** Used in concrete production, brick and block manufacturing, road construction, structural fills, and innovative materials like geopolymers.



GBFS/GGBFS

- **Features:** Improves concrete properties and performance, enhances workability, reduces heat of hydration, and increases long-term strength.
- **Applications:** Used as a partial replacement for Portland cement in concrete, soil stabilization, and precast concrete products.

CONSTRUCTION AND BUILDING MATERIAL



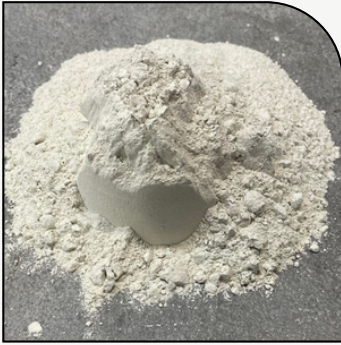
AGGREGATE STONE CHIPS

- **Features:** Durable and versatile, available in types such as granite, basalt, limestone, and gravel, with various grades and sizes to suit different needs.
- **Applications:** Used for concrete reinforcement, road construction, asphalt mixes, railway track stability, building foundations, and landscaping projects.



TILES

- **Features:** Available in materials such as ceramic, porcelain, glass, and natural stone, offering durability, low maintenance, easy cleaning, and resistance to moisture.
- **Applications:** Used in flooring, walls, and decorative accents. Suitable for kitchens, bathrooms, and various interior designs.



BENTONITE

- **Features:** Exceptional swelling and absorption capabilities, composed mainly of montmorillonite.
- **Applications:** Used in drilling fluids, foundry sands, environmental sealing, food industry clarifying agents, cosmetics, and pharmaceuticals.



SILICA SAND

- **Features:** Composed of quartz crystals, strong and clear.
- **Applications:** Used in construction, glass manufacturing, foundry casting, sandblasting, oil and gas extraction, filtration, ceramics, and refractory materials.



CHINA CLAY

- **Features:** White, fine-grained, high plasticity, low iron content.
- **Applications:** Used in paper, rubber, paint, plastics, porcelain, ceramics, refractory materials, cosmetics, and pharmaceuticals.



TALC

- **Features:** Soft, greasy feel, composed of magnesium, silicon, and oxygen.
- **Applications:** Found in cosmetics, personal care products, pharmaceuticals, plastics, paints, ceramics, and industrial products.



DOLOMITE

- **Features:** Sedimentary rock, calcium magnesium carbonate, distinctive pinkish or white appearance.
- **Applications:** Used in construction, metallurgy, agriculture, refractory bricks, ceramics, and glass production.



FELDSPAR

- **Features:** Abundant rock-forming minerals, various forms including orthoclase, albite, and anorthite.
- **Applications:** Essential in ceramics, glass industry, tiles, porcelain, enamels, and as a filler in various products.



QUARTZ

- **Features:** Crystalline mineral, silicon and oxygen atoms, hardness, and durability.
- **Applications:** Used in construction, countertops, electronics, semiconductors, quartz crystal oscillators, watches, jewelry, and metaphysical uses.



COPPER SLAG

- **Features:** Byproduct of copper smelting, granular, abrasive, strong bonding properties.
- **Applications:** Used in concrete production, as a blasting agent, in asphalt mixtures, soil stabilization, and water filtration.



MICA

- **Features:** Elastic, transparent, optically flat, high silica content.
- **Applications:** Found in cosmetics, gypsum wallboard, electrical appliances, furniture finishes, mica capacitors, and heat-tolerant sheets.



LIMESTONE

- **Features:** Sedimentary rock, calcium carbonate, marine origin.
- **Applications:** Used extensively in construction, road building, cement production, sculptures, architectural ornamentation, soil neutralization, and water purification.



DIATOMACEOUS EARTH

- **Features:** Composed of fossilized diatoms, silica skeletons, porous, abrasive.
- **Applications:** Natural insecticide, filtering agent, oil spill absorbent, insulating material, fireproofing materials, toothpaste, and cat litter.

INDUSTRIAL CHEMICALS & RELATED PRODUCTS



CAUSTIC SODA FLAKES

- **Features:** Highly alkaline and corrosive, essential in various industrial applications.
- **Applications:** Used in manufacturing, water treatment, textiles, pulp and paper, petroleum refining, and in the production of soaps and detergents.



SODA ASH

- **Features:** Versatile industrial chemical with alkaline properties.
- **Applications:** Used in glass production, detergents, chemical processes, acid neutralization, and pH regulation.



MAGNESIUM CHLORIDE

- **Features:** Known for de-icing properties, dust control, and use in industrial processes.
- **Applications:** Used for de-icing roads, controlling dust, industrial processes, and as a source of magnesium.



CALCIUM CHLORIDE

- **Features:** Versatile compound used for ice melting, dust control, and various industrial processes.
- **Applications:** Prevents ice formation, deicing, activated charcoal production, sterilant, heating pads, brewing, electrolytes, and drying agent.



SULFUR

- **Features:** Essential in numerous industrial processes.
- **Applications:** Used in sulfuric acid production, rubber vulcanization, pharmaceuticals, and agriculture as a soil amendment.



UREA

- **Features:** Nitrogen-rich compound important in agriculture and industry.
- **Applications:** Primarily used as a fertilizer, also in resins, adhesives, and certain plastics.



SODIUM SILICATE

- **Features:** Strong binding and adhesive properties.
- **Applications:** Used in detergents, adhesives, and as a sealant in manufacturing and construction.



IPA (ISOPROPYL ALCOHOL)

- **Features:** Excellent cleaning, disinfectant, and solvent properties.
- **Applications:** Used in pharmaceuticals, electronics, healthcare industries, and various manufacturing processes.



SALT

- **Features:** Composed of sodium and chloride ions, fundamental compound.
- **Applications:** Essential in food processing, chemical manufacturing, water treatment, seasoning, de-icing, and as a raw material in chemical processes.



SALT TABLETS

- **Features:** High-purity sodium chloride, slow dissolving for consistent brine solution.
- **Applications:** Used in water softening systems, oil and gas drilling, food processing, chemical manufacturing, concrete curing, drying agents, and de-icing.

AGRICULTURE & FOOD PRODUCTS



BASMATI RICE

- **Features:** Long-grain, aromatic rice with extra-long slender grains, soft and fluffy texture, superior aroma, and distinct flavor.
- **Applications:** Used in gourmet meals, enhancing ordinary dishes with its unique characteristics, widely consumed for its delicious taste.



WHEAT

- **Features:** Rich in carbohydrates, protein, and nutrients, widely cultivated and consumed globally.
- **Applications:** Forms a significant part of diets and food products, used in various international markets.



PULSES

- **Features:** High protein content, includes chickpeas, pigeon peas, moong beans, and lentils.
- **Applications:** Integral part of the Indian diet, enhances protein content in meals, contributes to exports.



MILLETS

- **Features:** Nutritiously rich, drought-tolerant, gluten-free, low glycemic index.
- **Applications:** Consumed for health benefits, used in ready-to-eat products, suitable for people with celiac disease or diabetes.



RAPSEED MEAL

- **Features:** By-product of oil extraction, protein-rich, used in animal feed.
- **Applications:** Feeds livestock such as cattle, poultry, and pigs, widely traded internationally.



SOYBEAN MEAL

- **Features:** High-quality protein source, contains essential amino acids, rich in fiber and omega-3 fatty acids.
- **Applications:** Used in animal feed, contributes to livestock nutrition, supports various diets with its protein content.



COTTON SEED MEAL

- **Features:** Protein-rich, used in animal feed and as an organic fertilizer.
- **Applications:** Supplements animal diets, improves soil structure, used in biopolymer production and wastewater treatment.



MUSTARD OIL

- **Features:** Extracted from mustard seeds, distinctive flavor, potential health benefits.
- **Applications:** Culinary uses, traditional medicine, textile dyeing, explored for biodiesel production.



GUAR GUM POWDER

- **Features:** Natural thickening and binding agent, derived from guar beans.
- **Applications:** Used in hydraulic fracturing, pharmaceuticals, food processing, and mining industries.



DEHYDRATED ONION FLAKES

- **Features:** Our dehydrated onion flakes offer a long shelf life, easy storage, and an intensified onion flavor, all in a lightweight and quickly rehydrated form.
- **Applications:** Perfect for enhancing soups, stews, sauces, seasoning blends, marinades, snacks, and baked goods with robust onion flavor.



CORNS

- **Features:** Corn is a versatile and widely cultivated cereal grain with a rich nutritional profile. It comes in various forms, including fresh, meal, and processed products, offering a long shelf life and adaptability for different culinary uses.
- **Applications:** Ideal for use in dishes like soups, salads, and casseroles, as well as in baking and snack foods. Corn is also a key ingredient in cornmeal, tortillas, and numerous processed products.



TOILET CLEANER

Formulated to clean and disinfect toilets, removing stains, mineral deposits, limescale, and grime.



BATHROOM CLEANER

Available in liquid or phenyl forms such as sprays, gels, foams, and wipes. Specifically formulated to clean and sanitize various bathroom surfaces.



DISH WASHER

Formulated to remove residues from detergents, food particles, and mineral deposits, eliminating odors, and optimizing dishwasher efficiency.



HAND WASH

Contains moisturizing ingredients and antiseptic/antimicrobial properties, killing 99.9% of germs.



FLOOR CLEANER

Formulated to clean and maintain various types of flooring surfaces, leaving them clean and shiny.



WHITE PHENYL

Milky-white emulsion with pine oil, known for its germicidal and disinfectant properties.



GLASS CLEANER

Formulated to remove smudges, fingerprints, and other contaminants, leaving glass surfaces streak-free.

In accordance with the client specifications and requests, we also offer third-party production and manufacturing for these products to our clients abroad.



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