



SELKAR TRADING FZE

CHEMICALS

CAUSTIC SODA

Caustic Soda is used in many industries mostly as a strong chemical base in the manufacture of pulp and paper, textiles, drinking water, soaps and detergents and a drain cleaner. This is also used in the manufacture of sodium salts.



SODIUM HYPOCHLORITE

Sodium Hypochlorite is a compound that can be effectively used for water purification, bleaching, odor removal and water disinfection
Available at different specifications



IRON CHLORIDE

Iron Chloride is used as a flocculants in sewage treatment and drinking water production, and as an etchant for copper based metals in printed circuit boards.
Available at different specifications



HYDROCHLORIC ACID

Iron Chloride is also used in the production of batteries, photoflash bulbs and fireworks. It's even used to process sugar and make gelatin.
Available at different specifications



ALUMINUM SULPHATE

Iron Chloride is soluble in water and is mainly used as a flocculating agent in the purification of drinking water and waste water treatment plants, and also in paper manufacturing. Available at different specifications



TRISODIUM PHOSPHATE

Iron Chloride is the inorganic compound with the chemical formula Na_3PO_4 . It is a white, granular or crystalline solid, highly soluble in water producing an alkaline solution. TSPs are used as cleaning agent, lubricant, food additive, stain remover and degreaser. Available at different specifications



SODIUM HYDROXIDE

Sodium hydroxide is used in many industries, mostly as a strong chemical base in the manufacture of pulp and paper, textiles, drinking water, soaps and detergents and as a drain cleaner. Available at different specifications



POTASSIUM HYDROXIDE

Sodium hydroxide is used in a wide variety of industrial applications. The major uses are in the production of potassium carbonate, potassium phosphates, liquid fertilizers, and potassium soaps and detergents. Available at different specifications



PETROCHEMICALS

POLYETHYLENE

Polyethylene is used in packaging such as plastic bags, plastic films, geomembranes, containers including bottles, etc.
Available at different specifications



POLYPROPYLENE

Polyethylene is used in packaging and labelling textiles such as ropes, thermal underwear and carpets, stationery, plastic parts and reusable containers of various types, etc.
Available at different specifications



POLYSTYRENE

Polystyrene is used in plastic materials. Available at different specifications



POLYCARBONATE

Transparency, excellent toughness, thermal stability and a very good dimensional stability make Polycarbonate (PC) one of the most widely used engineering thermoplastics. Compact discs, riot shields, vandal proof glazing, baby feeding bottles, electrical components, safety helmets and headlamp lenses are all typical applications for PC. Available at different specifications



ABS (ACRYLONITRILE-BUTADIENE-STYRENE)

Typical applications for ABS include appliance housings, luggage, camera bodies, power tool housings, battery cases, tool boxes, packing crates, radio cases and various furniture components. Available at different specifications



For further information, please visit www.selkar.com