



OUR PRODUCTS

CAUSTIC SODA FLAKES

Sodium hydroxide in solid form, also called caustic soda, is an inorganic chemical compound belonging to the strongest alkali. In solid form, it is a white substance with crystalline appearance (flakes). It has hygroscopic properties. It is perfectly soluble in water, forming corrosive soda lye, which is accompanied by the release of significant amounts of heat.

Packaging: 25kg small bags





OUR PRODUCTS

General Purpose Poly Styrene (GPPS)

Polystyrene is a polymerization product of styrene (vinyl benzene), thermoplastic polymer of linear structure. It is widely used due to its good physical and mechanical properties, environmental safety, chemical inertness to many substances, moisture-, electricity- and frost-resistance.

Packaging: 25kg small bags





OUR PRODUCTS

High Impact Polystyrene (HIPS)

HIPS (High Impact Polystyrene), also known as PS (Polystyrene), is an amorphous thermoplastic material, used in lower heat applications. It is categorized as a standard material, and offers ease of processing, high impact strength, and stiffness. High Impact Polystyrene is glasslike in texture and used for all sorts of materials including yogurt containers, plastic cutlery, salad bowls, refrigerator lining, medical industry trays, and electrical insulation.

Packaging: 25kg small bags





OUR PRODUCTS

ANHYDRIDE PHTHALIC

(P.A)

Phthalic anhydride is used to make polymeric resins called alkyd resins, which are used as coatings, especially for appliances and automobiles. The para isomer, terephthalic acid, is also used to make polymers—namely, polyesters.

Packaging: 25kg small bags





OUR PRODUCTS

PVC

Pure polyvinyl chloride is a white, brittle solid generally delivered as powder or pellets. It is insoluble in alcohol but slightly soluble in tetrahydrofuran. PVC is manufactured from petroleum. The production process also uses sodium chloride. It is used in a variety of applications in the building and construction, health care, electronics, automobile and other sectors, in products ranging from piping and siding, blood bags and tubing, to wire and cable insulation, windshield system components and more.

Packaging: 25kg small bags





OUR PRODUCTS

PURE NAPHTHALENE

Naphthalene is a bicyclic aromatic hydrocarbon derived from coal tar or crude oil. It is an insecticide that is also used as a repellent. Its International Union of Pure and Applied Chemistry (IUPAC) name is naphthalene.

Packaging: 25kg small bags





OUR PRODUCTS

ACETIC ACID

Acetic Acid is a synthetic carboxylic acid with antibacterial and antifungal properties. Although its mechanism of action is not fully known, undissociated acetic acid may enhance lipid solubility allowing increased fatty acid accumulation on the cell membrane or in other cell wall structures. Acetic acid, as a weak acid, can inhibit carbohydrate metabolism resulting in subsequent death of the organism.

Packaging: 220 Kg PE drums



BASCO, Inc



OUR PRODUCTS

ALUMINIUM SULFATE

Aluminium sulphate ($\text{Al}_2 (\text{SO}_4)_3$) is a chemical compound that is soluble in water. The compound is mainly used as a coagulant during the water purification process, wastewater treatment, and paper manufacturing.

Packaging: 25kg small bags





OUR PRODUCTS

SODIUM SULFIDE FLAKES

Sodium sulfide is a yellow, solid flake with a sulfurous (rotten egg) smell. It is used in the pulp and paper industry and in leather processing to remove hair from hides. Sodium sulfide may be used in the making of colors and dyes. Sodium sulfide is used in the pulp and paper industry, water treatment, textile industry, and various chemical manufacturing processes including the production of rubber chemicals, sulfur dyes and oil recovery.

Packaging: 25kg small bags





OUR PRODUCTS

PVC COMPOUND

PVC compound is essentially the raw material that is used to make end products such as bottle lying , the computer mouse on your desk and the lining of the fridge door and etc. It's a fair assumption to say that part of our modern world has been built on the back of PVC compounds. Polyvinyl Chloride is the full name for this remarkable product, but you may know it as simply Vinyl. Remember those music records of the seventies, plastic-covered chairs from the eighties or sleek black patent leather pants of the nineties? They all contained different types of PVC compounds.

Packaging: 25kg small bags

