

TEXTILE CHEMICALS

- AMMONIUM BIFLUORIDE- CHINA
- AMMONIUM BI CARBONATE-CHINA
- AMMONIUM CHLORIDE-CHINA
- AMMONIUM SULFATE-CHINA
- CAUSTIC SODA MICROPEARL-İNOVYN, CHINA
- EDTA-SPAIN
- FORMIC ACID 85%- CHINA
- PHOSPHORIC ACID 75%/85%- CHINA
- PHOSPHORIC ACID 85% -BELGIUM
- HYDROFLUORIC ACID 70%- CHINA
- CALCIUM CHLORIDE-SOLVAY (FOOD)
- METHYLENE CHLORIDE-İNOVYN, CHINA
- MONO AMMONIUM PHOSPHATE (MAP)-CHINA
- MONO ETHYLENE GLYCOL (MEG)
- OXALIC ACID-CHINA
- CAUSTIC SODA FLAKES 99% -ZULFIKARLAR (OUR OWN PRODUCTION)
- POTASH CAUSTIC-VYNOVA-UNID
- LIQUID CAUSTIC (MEMBRANE GRADE)
- SODIUM BICARBONATE (FEED)-SOLVAY
- SODIUM GLUCONATE-CHINA
- SODIUM HYDROSULFITE 74%/78%- CHINA
- SODIUM CARBONATE (DENSE)-SOLVAY
- SODIUM CARBONATE (LIGHT)-SOLVAY
- SODIUM PERSULFATE-CHINA
- SULFAMIC ACID-CHINA
- LABSA
- SLESS
- SODIUM HYDROSULFITE 70% FLAKE

DETERGENTS AND COSMATIC CHEMICALS

- CAUSTIC SODA MICROPEARL -İNOVYN, CHINA
- EDTA-SPAIN
- EDTA ACID-CHINA
- FORMIC ACID 85%- CHINA
- PHOSPHORIC ACID 75%/85%- CHINA
- PHOSPHORIC ACID 85% -BELGIUM
- METHYLENE CHLORIDE-İNOVYN, CHINA
- MONO ETHYLENE GLYCOL (MEG)
- CAUSTIC SODA FLAKES 99% - ZULFIKARLAR (OUR OWN PRODUCTION)
- POTASH CAUSTIC-VYNOVA-UNID
- LIQUID CAUSTIC (MEMBRANE GRADE)
- CITRIC ACID ANHYDRATE-ENSIGN, TTCA, RZBC
- CITRIC ACID MONOHYDRATE-ENSING, TTCA, RZBC
- SODIUM BICARBONATE (FEED)-SOLVAY
- SODIUM HYDROSULFITE 74%/78%- CHINA
- SODIUM CARBONATE (DENSE)-SOLVAY
- SODIUM CARBONATE (LIGHT)-SOLVAY
- SULFAMIC ACID-CHINA
- UREA
- LABSA
- SLESS

PAPER AND FORESTRY INDUSTRY CHEMICALS

- AMMONIUM CHLORIDE-CHINA
- AMMONIUM SULFATE-CHINA
- CAUSTIC SODA MICROPEARL -İNOVYN, CHINA
- FORMIC ACID 85%- CHINA
- MELAMINE-CHINA
- LIQUID CAUSTIC (MEMBRANE GRADE)
- CITRIC ACIDANHYDRATE-ENSIGN, TTCA, RZBC
- CITRIC ACID MONOHYDRATE-ENSIGN, TTCA, RZBC
- UREA

AGRICULTURAL CHEMICALS

- AMMONIUM SULFATE-CHINA
- FORMIC ACID 85%- CHINA
- PHOSPHORIC ACID 75%/85%- CHINA
- PHOSPHORIC ACID 85% -BELGIUM
- CALCIUM CHLORIDE-SOLVAY (FOOD)
- MONO AMMONIUM PHOSPHATE (MAP)-CHINA
- CAUSTIC SODA FLAKES 99% -ZULFIKARLAR (OUR OWN PRODUCTION)
- POTASH CAUSTIC-VYNOVA-UNID
- POTASSIUM CARBONATE-UNID
- UREA

FOOD AND FEED ADDITIVES

- AMMONIUM BI CARBONATE-CHINA
- ASCORBIC ACID (VITAMIN C)-CHINA
- PHOSPHORIC ACID 75%/85%-CHINA
- PHOSPHORIC ACID 85% -BELGIUM
- CALCIUM CHLORIDE-SOLVAY (FOOD) / 77%FLAKES
- MONO SODIUM GLUTAMATE (MSG) - 60/80 MESH FUFENG 80/120 MESH
- POTASSIUM CARBONATE-UNID
- POTASSIUM SORBATE-MURPO
- CITRIC ACID ANHYDRATE-ENSIGN, TTCA, RZBC
- CITRIC ACID MONOHYDRATE- ENSIGN, TTCA, RZBC
- SODIUM BENZOATE-CHINA (FOOD)
- SODIUM BICARBONATE (FEED)-SOLVAY
- TRISODIUM CITRATE-RZBC, ENSIGN

PAINT AND CONSTRUCTION CHEMICALS

- ASCORBIC ACID-CHINA
- BARIUM CARBONATE
- BENZOIC ACID-CHINA
- CALCIUM FORMATE-CHINA
- MALEIC ANHYDRIDE
- POTASSIUM CARBONATE-UNID
- LIQUID KSTIK (MEMBRANE GRADE)
- CITRIC ACID ANHYDRATE-RZBC, TTCA, ENSIGN
- CITRIC ACID MONOHYDRATE-RZBC, TTCA, ENSING
- SODIUM GLUCONATE-CHINA
- SODIUM HEXAMETAPHOSPHATE (SHMP)-CHINA
- SODIUM CARBONATE (DENSE)-SOLVAY
- SODIUM CARBONATE (LIGHT)-SOLVAY
- SODIUM PERSULFATE-CHINA
- SODIUM TRIPOLYPHOSPHATE (STPP)-CHINA
- MEDICAL
- TITAN ANASTAS NA-100-CHINA (ANATAS GRADE)
- TITAN ANASTAS KA-100-KOREA (ANATAS GRADE)
- TITANIUM DIOXIDE R818 (RUTILE GRADE)
- TITANIUM DIOXIDE R838 (RUTILE GRADE)
- TITANIUM DIOXIDE R868 (RUTILE GRADE)

GALVANO CHEMICALS

- AMMONIUM CHLORIDE-CHINA
- BARIUM CHLORIDE-CHINA
- CAUSTIC SODA MICROPEARL-İNOVYN, CHINA
- PHOSPHORIC ACID 75%/85%- CHINA
- PHOSPHORIC ACID 85% -BELGIUM
- LIQUID CAUSTIC (MEMBRANE GRADE)

SOLVENTS

- METHYLENE CHLORIDE-İNOVYN, CHINA
- MONO ETHYLENE GLYCOL (MEG)
- DI ETHYLENE GLYCOL (DEG)
- 2 ETHYL HEXANOL (2EH)
- BUTYL ACETATE (BUTAC)
- ACETONE
- STYRENE MONOMER

OTHER PRODUCTS

- MALEIC ANHYDRIDE-NANY, CHINA
- SODIUM SILICA FLUORIDE- CHINA
- BENZOIC ACID-CHINA
- PHTHALIC ANHYDRIDE

POLYMER RAW MATERIAL

- LAYPE (LINEAR LOW DENSITY POLYETHYLENE)- VARIOUS ORIGINS
- HDPE (HIGH DENSITY POLYETHYLENE)
1-HOMOPOLYMER-ADVANCED
2-COPOLYMER-SAFRIPO, SK GLOBAL
- POLYPROPYLENE HOMOPOLYMER (PP HOMO) - SAUDI ARABIA, S. KOREA
- POLYPROPYLENE COPOLYMER (PP COPO) - S. AFRIKA, S. KOREA
- POLYVINYL CHLORIDE (PVC) - VARIOUS ORIGINS



ZULFIKARLAR