



SNJ CHEMPACK

Bulk Chemicals Repacking, Labeling and Container Stuffing Service for Indian Exporters

OUR PRODUCTS

• SULPHURIC ACID 98%



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Sulphuric Acid [H₂SO₄]

Other Name : Concentrated Sulfuric Acid, Hydrogen Sulphate

Grade : Industrial grade

Purity : 98%

UN No. : 1830

CAS No : 7664-93-9

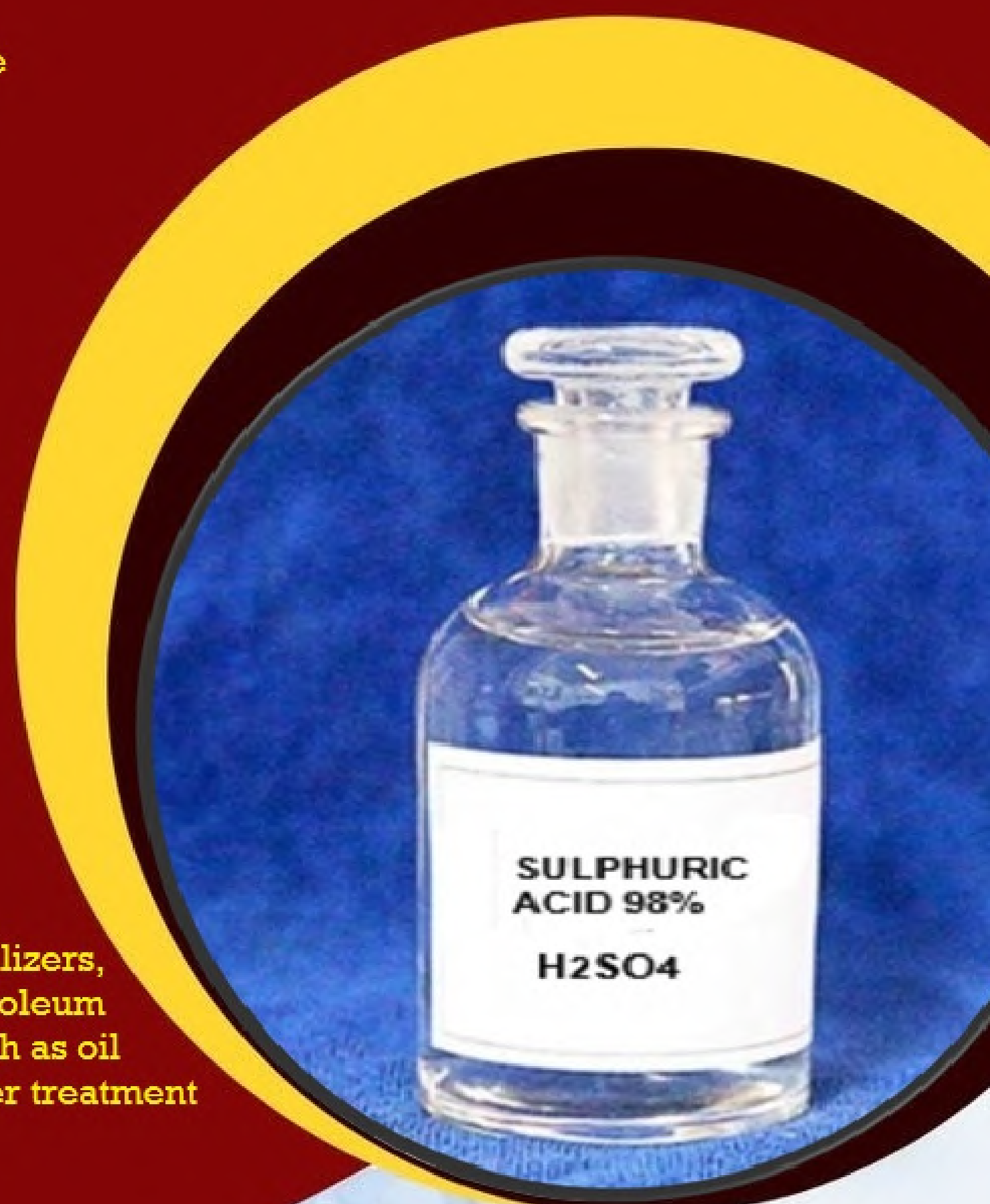
HS No : 28070010

Place of Origin : India

UN Approved Packing Details [1X20' FCL] :

1. 40 KGS Jerry Can X 650 Nos
2. 57 KGS Jerry Can X 470 Nos
3. 1650 KGS IBC X 16 Nos.

Application : Used in chemical industry for production of fertilizers, detergents, synthetic resins, dyestuffs, pharmaceuticals, petroleum catalysts and insecticides, as well as in various processes such as oil well acidizing, aluminium reduction, paper sizing, and water treatment



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• HYDROCHLORIC ACID 33%



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HYDROCHLORIC ACID 33%

ALIAS : HCL

GRADE : INDUSTRIAL GRADE

PURITY : 33%

UN NO. : 1789

CAS NO : 7647-01-0

HS NO : 28061000

PLACE OF ORIGIN : INDIA

UN APPROVED PACKING DETAILS [1X20' FCL] :

- 1. 40 KGS HDPE JERRY CAN X 650 NOS**
- 2. 280 KGS HDPE DRUMS X 80 NOS**
- 3. 1150 KGS IBC X 20 NOS.**

APPLICATION : WIDELY USED IN DYES, MEDICINE, FOOD PROCESSING, STEEL PICKLING, PRINTING AND DYEING, LEATHER AND METALLURGY INDUSTRY



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• HYDROGEN PEROXIDE 50%



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Hydrogen Peroxide (H_2O_2)

GRADE : INDUSTRIAL GRADE

PURITY : 50.0%

UN NO. : 2014

CAS NO : 7722-84-1

HS NO : 28470000

PLACE OF ORIGIN : INDIA

UN APPROVED PACKING DETAILS [IX20' FCL] :

1. 35 KGS HDPE JERRY CAN X 710 NOS
2. 1200 KGS IBC X 20 NOS.

APPLICATION :

- BLEACHING: IT'S A PRIMARY AGENT FOR BLEACHING WOOD PULP, PAPER, AND TEXTILES.
- CHEMICAL PRODUCTION: IT SERVES AS A CHEMICAL INTERMEDIATE IN THE CREATION OF PLASTICS, PHARMACEUTICALS, AND OTHER CHEMICALS.
- WATER TREATMENT: IT'S USED TO TREAT WASTEWATER AND DETOXYFY ORGANIC POLLUTANTS.
- FOOD PROCESSING: IT'S USED AS AN ANTIMICROBIAL AGENT IN CERTAIN FOOD PRODUCTS AND AS AN OXIDIZING AGENT IN DRIED EGG PRODUCTS.



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• NITRIC ACID (HNO_3) 68%



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Nitric Acid (HNO_3)

Other Name : Hydrogen Nitrate

Grade : Industrial Grade

Purity : 68 %

UN No. : 2031

CAS No : 7697-37-2

HS No : 28080010

Place of Origin : India

UN Approved Packing Details [1X20' FCL] :

1. 35 KGS HDPE Jerry Can X 720 Nos
2. 1400 KGS IBC X 18 Nos.

Application : The main industrial use of Nitric Acid is for the production of fertilizers. The other main applications are for the production of Dyes and Polymers, Metal Treatment, Water Treatment, explosives, Polymers like polyamides (nylon) and polyurethane and specialty organic compounds



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• ACETIC ACID 99.95%



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ACETIC ACID (CH₃COOH)

Systematic IUPAC name : Ethanoic Acid

Grade : Industrial grade

Purity : 99.95 %

UN No. : 2789

CAS No : 64-19-7

HS No : 29152100

Place of Origin : India

UN Approved Packing Details [1X20' FCL] :

1. 35 KGS HDPE Jerry Can X 710 Nos
2. 1050 KGS IBC X 20 Nos.

Application : Acetic acid mainly used in Vinyl Acetate, Acetic Anhydride, Esters. It is also used as a solvent and raw material for Pesticides, Pharmaceuticals and Dyes industry. It is used as a solvent and starting material for many important polymers (such as PVA, PET, etc.) in the rubber and plastic industries. Used in the food processing industry as an as a food preservative.



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• FORMALDEHYDE



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FORMALDEHYDE 37% - 40%

ALIAS : METHANAL

GRADE : INDUSTRIAL GRADE

PURITY : 37% & 40%

UN NO. : 1198

CAS NO : 50-00-0

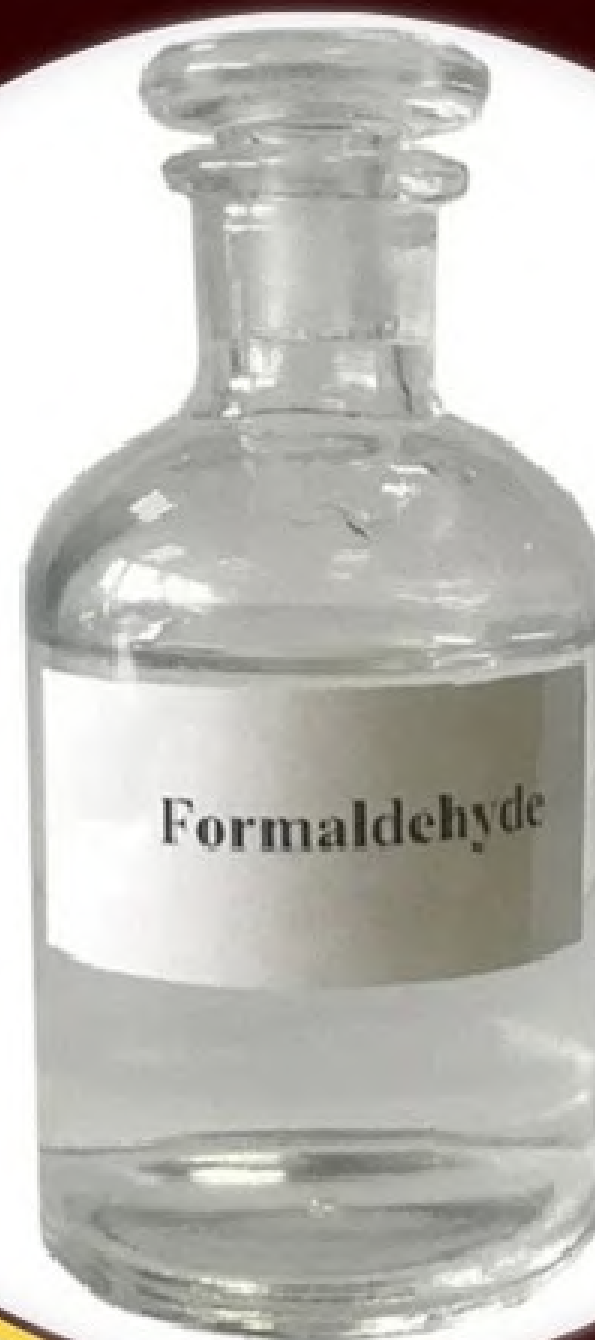
HS NO : 29121100

PLACE OF ORIGIN : INDIA

UN APPROVED PACKING DETAILS [1X20' FCL] :

1. 37 KGS HDPE JERRY CAN X 710 NOS
2. 35 KGS HDPE JERRY CAN X 710 NOS
3. 1100 KGS IBC X 20 NOS.

APPLICATION : MAINLY USED IN THE MANUFACTURE OF RESIN AND SYNTHETIC PLASTIC OR RUBBER, CHEMICALS AND OTHER ARTIFICIAL MATERIALS. FORMALDEHYDE RESINS ARE USED TO MANUFACTURE WOODEN PRODUCTS USED WIDELY IN FURNITURE, CABINETRY, MOULDINGS, FLOORING, SHELVING, COUNTER TOPS AND OTHER HOUSEHOLD FURNISHINGS.



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• AMMONIA SOLUTION



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Ammonia Solution [NH₄OH]

Other Name : Ammonium Hydroxide, Ammonia Water

Grade : Industrial Grade, DM Grade, Food Grade

Purity : 25 % to 30%

UN No. : 2672

CAS No : 1336-21-6

HS No : 28142000

Place of Origin : India

UN Approved Packing Details [1X20' FCL] :

1. 30 KGS HDPE Jerry Can X 680 Nos
2. 200 / 210 / 220 KGS HDPE Drums X 80 Nos.
3. 900 KGS IBC X 20 Nos.

Application : Ammonia solution is a versatile chemical with widespread applications as chemical precursor for numerous products, in industrial processes such as Pharmaceutical, Agriculture, Rubber, Leather, Pulp & Paper, Water treatment and metal cleaning, a household cleaner, fertilizer and refrigerant. It serves as a building block in the production of plastics, dyes, pesticides, and synthetic fibers like rayon and nylon.



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