



Since 1885

**SETH NANDRAM DAULATRAM BIYANI INDIA PVT. LTD.**

*“Creating Chemistry between  
India and the World”*



*Creating Chemistry between India and the World*

# About Us

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SNDB is a well-known chemical supplier and exporter from India that is renowned for both its premium goods and affordable costs. The family firm was founded 125 years ago and started making chemicals out of mining ores. The company has developed throughout the years, modernizing and expanding on a global scale.

SNDB has expanded substantially, now serving clients in 32 different nations. The company wants to leverage its potential to become a leading player in at least 80% of the chemicals traded and used internationally in order to help India realize its potential as a leading global player in the chemicals industry. SNDB has a significant position in the chemical industry and is ISO 9001:2008 certified.

*“Creating Chemistry between India and the World”*



# OUR VISION & MISSION

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Our commitment to integrity, honesty, and morality is evident in our actions. We strive to provide the best customer experience while maintaining high quality standards for our products and services. We prioritize meeting the needs of our clients, business partners, and coworkers.

SNDB, a renowned chemical manufacturer, supplier, and exporter from India, is committed to integrity, honesty, and morality. Founded 140 years ago, it has grown globally and is now led by the Sixth Generation. With a significant position in the chemical industry and ISO 9001:2008 certification, SNDB aims to become a leading player in at least 80% of chemicals traded and used internationally.





Creating Chemistry between India and the World

# INDUSTRIES

## we serve



## Mining



The term "mining industry" refers to the collection of procedures used to remove, handle, and refine naturally existing solid minerals from the earth's surface. Coal, diamonds, metals ores, oil, and other goods of high economic value can all be obtained by mining.

SNDB offers a diverse range of mining chemicals, including mineral processing, flotation agents, and dust control, tailored to meet industry needs. They work closely with mining companies to improve extraction efficiency and reduce environmental impacts.

### Mining Chemicals Offered:

- Activated Carbon
- Caustic Soda
- Hydrochloric acid
- Hydrogen Peroxide
- Nitric Acid
- Sulfamic Acid
- Sulphuric Acid
- Sodium Meta Bisulphite
- Sodium Cyanide
- Sodium Hydrosulfide

# Oil & Gas

SNDB offers a range of Oil and Gas chemicals to customers, including speciality chemicals and additives. The oil and gas industry is a major global market player, providing fuel sources and driving the economy. Chemicals are crucial in exploration, extraction, pipeline management, refining, marketing, and transporting petroleum products. As oilfields age, the need for chemicals to ensure sustained outputs has increased.

SNDB's major Oil and Gas chemicals include Boric Acid, Calcium Chloride, Sodium Nitrate, Sodium Nitrite, Sodium Sulphate, Guar Gum Powder and Slurry, Hydrochloric Acid, Sodium Carbonate, and Potassium Hydroxide.



## Oil & Gas Chemicals Offered:

Bentonite

Caustic Soda Flakes

Hydrated Lime

Calcium Chloride 94%-  
97% Prills

Calcium Bromide Liquid  
52%

Magnesium Oxide

Calcium Chloride 75%  
Lumps for Brine  
Manufacturing

Ethylene Glycol

Soda Ash Light

Calcium Carbonate  
- Fine, Medium, Coarse

Formic Acid

Sodium Bromide Liquid  
45%

# Water Treatment

Desalination is a cost-effective process that removes salts and minerals from saline water, particularly seawater, for human consumption or irrigation. With 18,426 plants in 150 countries, it provides freshwater for agricultural irrigation and high-quality water for boilers.

Seawater desalination removes salt and impurities from ocean water, pumped for pre-treatment filtration, and membrane filtration, with half entering plants as fresh drinking water.



## Pre-treatment chemicals:

### Coagulants & flocculants

- Ferric Aluminium Sulphate
- Ferric Chloride
- Polyaluminium Chloride

### Anti-corrosion additive

- Polyacrylic Acid
- Phosphoric Acid
- HEDP 2Na
- HEDP 4Na

### Biocides & reducing chemicals

- Sulfuric Acid
- Calcium Hypochlorite
- Sodium Meta Bi Sulphate

## Post-treatment chemicals:

### pH adjusters

- Caustic Soda Flakes
- Caustic Soda Lye
- Hydrochloric Acid
- Calcium Carbonate
- Sodium Bicarbonate

### Oxygen Scavengers

- Hydrazine Hydrate
- Sodium Sulfate

### Liquid Chlorine

- Chlorine kills pathogens such as bacteria and viruses by breaking the chemical bonds in their molecules.

### Compounds for remineralization

- Calcium Chloride
- Sodium Bi-Carbonate

### Disinfectants

- Calcium Hypochlorite
- Hydrogen Peroxide

# Rubber & Plastics

SNDB supplies a wide range of glass and ceramic chemicals, sourced from top companies or manufactured by itself. These materials are used in various industries, including metallurgy, chemical, mechanical, refractories, and consumer goods.

Glass is amorphous, produced by melting silica sand, sodium, and calcium compounds, while ceramics are crystalline and include products like refractories, sanitaryware, cement, and advanced ceramics.

SNDB is a preferred supplier of chemicals to these industries worldwide, serving as essential raw materials and agents in manufacturing processes.



## Rubber & Plastics Chemicals Offered:

Aluminium Oxide

Hydrochloric Acid

Potassium Carbonate

Ammonium Bicarbonate

Iron Oxide

Sodium Acetate

Ammonium Hydroxide

Lead Nitrate

Sodium Silicate

Calcium Carbonate

Magnesium Carbonate

Sodium Nitrite

Calcium Chloride

Nitric Acid

Sodium Oxide

Chlorinated Paraffins Wax

Phthalic Anhydride

Titanium Dioxide

Formaldehyde

Zinc Oxide

# Glass & Ceramics

SNDB supplies a wide range of glass and ceramic chemicals, sourced from top companies or manufactured by itself. These materials are used in various industries, including metallurgy, chemical, mechanical, refractories, and consumer goods.

Glass is amorphous, while ceramics are crystalline. Glass is produced by melting silica sand, sodium compounds, and calcium compounds to impart color. Ceramics, on the other hand, are diverse and include refractories, sanitaryware, cement, ceramic tiles, and advanced ceramics.

SNDB is a preferred supplier of chemicals to these industries worldwide, serving as essential raw materials and agents in manufacturing processes.



## Glass & Ceramics Chemicals Offered:

Aluminium Hydroxide

Manganese Nitrate

Sodium Carbonate  
(Soda Ash)

Ammonium Bicarbonate

Nickel Carbonate

Sodium Nitrate

Barium Carbonate

Potassium Bifluoride

Sodium Sulphate

Calcium oxide

Potassium Nitrate

Sodium Silicate

Magnesium Nitrate

Potassium Carbonate



# Textiles

SNDB, a leading Indian textile chemical exporter, offers a range of specialized chemicals for the global textile industry. These chemicals, including biocides, flame retardants, water repellents, and warp sizes, are used in various applications such as manufacturing, bleaching, dyeing, and printing fabrics.

SNDB's products are used in the entire value chain of the textile industry, including carbonizing wool, diazotization, oxidation of colorings, cleaning and bleaching agents, reducing agents, retardants, and bleaching agents. The company has a well-respected reputation in the textile chemicals market.



## Textiles Chemicals Offered:

Acetic Acid

Hydrogen Peroxide

Potassium permanganate

Caustic Soda (Sodium Hydroxide)

Manganese Sulphate

Sodium Acetate

Calcium Hypochlorite

Potash Aluminium Sulphate

Sodium Carbonate (Soda Ash)

Ferric Sulphate

Potassium Carbonate

Sodium Thiocyanate

Formic Acid

Potassium Metabisulphite

Sulphuric Acid

# Paper & Leather

In order to create, modify, or improve their qualities, the paper and leather industries rely heavily on SNDB's paper and leather chemicals. They are employed in a variety of processes, including coloring, boosting strength, coating, tanning, and dyeing. Despite digitization, the paper sector is still essential since it plays a part in disposables and packaging.

Chemicals used in papermaking boost yield while reducing water use, and leather is a sought-after product because it is made from animal hides. Typical chemicals include hydrochloric acid, hydrogen peroxide, formic acid, calcium sulfate, aluminum sulfate, and barium carbonate.



## Paper & Leather Chemicals Offered:

Aluminium Sulphate  
(Alum)

Formic Acid

Sodium Bicarbonate  
(Soda ash)

Ammonium Bicarbonate

Hydrochloric Acid

Sodium Carbonate (Soda  
Ash)

Calcium carbonate

Hydrogen Peroxide

Sodium Chlorate

Calcium Hydroxide

Iron Oxide

Sodium Hydroxide  
(Caustic Soda)

Chlorinated Paraffin Wax

Magnesium Carbonate

Sodium Sulphate

Ferrous sulphate

Potash Aluminium  
Sulphate

Sodium Sulphite

Formaldehyde

Sodium Acetate

Sulphuric Acid

# Personal Care, Soaps & Detergents

SNDB offers a range of personal care chemicals, mostly for industrial use, including soaps and detergents. Surfactants, emulsifiers, and preservatives are just a few of the chemical additives that are frequently employed in manufacturing. These substances are essential for maintaining the caliber and efficiency of personal care items like soaps and detergents.

The creation of trustworthy and secure personal care products is something that SNDB takes great pride in by offering high-quality chemicals that adhere to industry requirements.



## Personal Care, Soaps & Detergents Chemicals Offered:

Benzalkonium Chloride

Surfactants

Sodium Triphosphate

Benzyl Alcohol

EDTA 2Na

Sodium hexametaphosphate

Cocamidopropyl Betaine

Formaldehyde

LABSA

Cocamide DEA

SLES 28% Powder

Talc or talcum

EDTA 4Na

SLES 70%

Tetrapotassium pyrophosphate (TKPP)

Sodium Silicate

# GET IN TOUCH

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SNDB's comprehensive Quality Management System supports to uphold our Company's reputation by focussing on compliance with various International Standards.

We continuously strive to upgrade our technologies and systems to meet the demands of the fast evolving Modern World.

For any enquiries:-

## CONTACT US

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