CHEMPORT
Specialty Chemical Experts



CLEANING & DETERGENT RAW MATERIALS

Chemport supplies a versatile range of raw materials and specialty chemicals for industrial, commercial, and formulated cleaning products.

Our portfolio includes surfactants, solvents, builders, sequestrants, chelating agents, alkaline ingredients, functional additives, and specialty surface-treatment technologies designed to support effective cleaning, wetting, dispersion, soil removal, surface treatment, and overall formulation performance. With products suited to applications ranging from household and institutional cleaning to heavy-duty industrial and concrete surface cleaning, Chemport provides reliable chemical solutions for a wide range of formulation requirements.

Chemport • Bulk Chemicals and Specialty Performance Materials •
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SURFACTANTS

Alpha Olefin Sulfonate (AOS)
An anionic surfactant offering effective detergency, wetting, and foaming performance for a broad range of cleaning formulations.

Alpha Olefin Sulfonate (AOS) Needle
A solid-form anionic surfactant providing effective detergency, wetting, and foaming properties for powdered and concentrated cleaning formulations.

LABSA 96%
A high-active anionic surfactant raw material widely used in detergent and cleaning formulations for effective detergency and soil removal.

SLS Powder 92%
A high-active powdered anionic surfactant providing strong foaming, wetting, and cleaning performance.

Sodium Lauryl Ether Sulfate 70% (N2EO)
A concentrated anionic surfactant providing excellent foaming, wetting, and detergency for liquid cleaning formulations.

SURFACTANT RAW MATERIALS

C12–14 Lauryl Alcohol
A fatty alcohol raw material used in the manufacture and formulation of surfactants and specialty cleaning products.

C16–18 Fatty Alcohol
A C16-rich linear primary fatty alcohol blend used in surfactant manufacture, emulsifiers, and specialty formulations requiring controlled hydrophobic balance and structuring performance.

C18–16 Fatty Alcohol
A C18-rich linear primary fatty alcohol blend offering enhanced hydrophobicity and strong thickening and structuring performance for surfactants, emulsions, wax systems, and specialty formulations.

BUILDERS & SEQUESTRANTS

Tetrapotassium Pyrophosphate (TKPP)
A water-soluble builder and sequestrant used to support water conditioning, dispersion, and cleaning efficiency.

EDTA-2Na 99%
A versatile chelating and sequestering agent used to bind metal ions, support water conditioning, and improve formulation stability in cleaning and detergent systems.

EDTA-4Na Solution
A water-soluble chelating agent used for metal-ion control, water conditioning, and improved performance in industrial and specialty cleaning formulations.

Sodium Gluconate
A versatile chelating and sequestering agent providing metal-ion control, water conditioning, and formulation support in alkaline and industrial cleaning systems.

SOLVENTS

Butyl Carbitol 99%
A high-boiling, water-compatible solvent used in industrial and specialty cleaning formulations to support solvency and the removal of oily soils and residues.

FUNCTIONAL ADDITIVES

Diethanolamine (DEA 85%)
A multifunctional formulation ingredient used in industrial cleaning systems for pH adjustment, neutralisation, and formulation support.

Polyethylene Glycol (PEG)
A versatile water-soluble functional ingredient used in cleaning formulations as a formulation aid and performance modifier.

ALKALINE BUILDERS

Sodium Metasilicate Pentahydrate
An alkaline builder used in cleaning formulations to support detergency, alkalinity, soil removal, and overall cleaning performance.

Soda Ash Light
A versatile alkaline builder used for pH adjustment, water conditioning, and improved cleaning performance in detergent formulations.

Sodium Metasilicate Anhydrous
A concentrated alkaline builder used to provide alkalinity, support soil removal, and enhance detergency in powdered and industrial cleaning formulations.

FILLERS

Sodium Sulfate Anhydrous
A water-soluble inorganic salt commonly used as a processing aid and filler in powdered detergent and cleaning formulations.

CONCRETE & SURFACE CLEANING ADDITIVES

Lithium Silicate
A specialty inorganic silicate used in concrete cleaning and surface-treatment formulations, particularly where lithium-based silicate chemistry is required.

Lithium Acetate
A water-soluble lithium salt used as a specialty functional ingredient in concrete cleaning and industrial formulations for mineral and concrete surface applications.

Colloidal Silica
A stable aqueous dispersion of fine silica particles used in specialty concrete cleaning, surface-treatment, and industrial formulations, providing reactive silica in a readily dispersible form.

ACID CLEANING & DESCALING

Sulfamic Acid
A solid acidic cleaning agent used in descaling and industrial cleaning formulations for the removal of mineral deposits, scale, and inorganic residues.

Chemport supplies specialty raw materials and formulation ingredients for the cleaning and detergent industry, including surfactants, builders, sequestrants, solvents, functional additives and specialty surface-treatment technologies. Our portfolio supports the development of effective cleaning formulations by improving detergency, wetting, dispersion, soil removal and overall formulation performance.

With local supply capabilities and technical expertise, Chemport works closely with customers to deliver reliable solutions for household, commercial, industrial and specialty cleaning formulations.

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