

Neochem Product Catalog

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Water Treatment Chemicals

Coagulant / Flocculants - Aluminium Chlorohydrate – 282732 - Aluminium Sulfate – 283322 - Ferric Chloride – 282739 - Ferrous Sulphate Heptahydrate – 283329 - Poly Aluminium Chloride – 282732 - PolyDADMAC – 391190 - Sodium Silicate Solid – 283990

Antimicrobial / Disinfectants - Ammonia Liquid – 281410 - Formaldehyde – 291211 - Hydrogen Peroxide 50% – 284700 - Liquid Chlorine – 280110

Detergents

Anti-redepositioning Agents - Sodium Carboxy Methyl Cellulose – 391231 - Zeolite 4A – 382499

Bleaching Agents - Borax – 284020 - Calcium Hypochlorite – 282810 - Hydrogen Peroxide 50% – 284700

Chelating Agents - Etidronic Acid – 293190 - Sodium Acid Pyrophosphate – 283539 - Citric Acid – 291814 - Sodium Gluconate – 291816 - Sodium Tripolyphosphate – 283531

Colorants - Color Speckles – 382499 - Liquid Caramel – 170290 - Soap Color – 320417 - Titanium Dioxide – 320611 - Titanium Dioxide Rutile – 320611

Surfactants - LABSA – 340211 - Alpha Olefin Sulfonates – 340211 - Lauryl Alcohol Ethoxylate – 340213 - Nonylphenol – 290713 - Sodium Lauryl Ether Sulphate 70% – 340211 - Sodium Lauryl Sulfate – 340211 - Sodium Salt of Palmitic Acid – 340250

Food & FMCG Additives

Antioxidants - Sodium Metabisulfite – 283210 - Sodium Citrate – 291815 - Soya Lecithin – 292320

Binders - Sodium Silicate Liquid – 283990 - Ammonium Bicarbonate – 283699 - Guar Gum Powder – 130232 - Maize Starch – 110812

Nutraceuticals - Ascorbic Acid – 293627 - Ascorbyl Palmitate – 293628 - Dextrose Monohydrate – 170230 - Hydrochloric Acid (Food Grade) – 280610

Preservatives - Citric Acid – 291814 - Potassium Sorbate – 291619 - Sodium Citrate – 291815 - Sodium Metabisulfite – 283210 - Sodium Benzoate – 291631

Sweeteners - Acesulfame K – 293499 - Aspartame – 292429 - Liquid Glucose – 170230 - Maltodextrin – 170290 - Neotame – 292429 - Sodium Cyclamate – 292429 - Sorbitol – 290544 - Dextrose Monohydrate – 170230

Thickeners - Carboxymethyl Cellulose – 391231 - Guar Gum Powder – 130232 - Maize Starch – 110812 - Sodium Sulphate – 283311

Personal Care & Cosmetics

Emulsifiers - Ceteareth 25 – 340213 - Emulsifying Wax (Non Ionic) – 340213 - Emulsifying Wax – 340213 - Sorbitan Tri Stearate – 291570 - Soya Lecithin – 292320

Humectant / Emollients - Cetostearyl Alcohol – 382370 - Cetyl Alcohol – 382370 - Glycerine – 290545 - Stearyl Alcohol – 382370 - Stearic Acid – 382311 - Sorbitol 70% – 290544 - White Mineral Oil – 271019 - White Petroleum Jelly – 271210

Industrial Chemicals

Fillers - Calcium Carbonate – 283650 - Kaolin – 250700 - Sodium Sulphate Anhydrous – 283311 - Talc – 252620

Basic & Industrial Chemicals

Intermediates - Castor Oil – 151530 - Caustic Soda Flakes – 281511 - Caustic Soda Prills/Pearls – 281511 - Dehydrated Castor Oil – 151530 - Formaldehyde – 291211 - Formic Acid – 291511 - Glacial Acetic Acid – 291521 - Hydrochloric Acid – 280610 - Methylene Chloride – 290312 - Phenol – 290711 - Soap Noodles – 340120 - Sulphuric Acid – 280700 - Toluene Diisocyanate – 292910 - Polyol – 390720 - Poly Aluminium Chloride – 282732 - Industrial Salts – 382499

pH Modifiers - Calcium Carbonate – 283650 - Citric Acid – 291814 - Caustic Soda Flakes – 281511 - Caustic Soda Prills/Pearls – 281511 - Phosphoric Acid 85% – 280920 - Soda Ash Light – 283620 - Sodium Bicarbonate – 283630 - Sulphuric Acid – 280700

Metal Treatment Chemicals

Pickling - Ferric Chloride – 282739 - Hydrochloric Acid – 280610 - Nitric Acid – 280800 - Sulphuric Acid – 280700

Industrial Solvents

Solvents - Acetone – 291411 - Butanol – 290513 - Cyclohexane – 290211 - Denatured Ethanol – 220720 - Ethyl Acetate – 291531 - Iso Butanol – 290513 - Iso Propyl Alcohol – 290512 - Methanol – 290511 - nButanol – 290513 - nButyl Acetate – 291533 - nPropyl Acetate – 291539 - Solvent Blend – 381400 - Tetrahydrofuran (THF) – 293211 - Toluene – 290230 - Methoxy Propanol – 290949 - Mono Propylene Glycol – 290532 - Ethanol – 220720