

# **Your Partner in Water Management**

Specialising in providing high-quality water treatment chemicals designed for safe, effective, and compliant water management. From local councils and water treatment facilities to commercial pools and spas, we're proud to support a wide range of industries with reliable, Australian-made solutions.

Our Watercare range includes flocculants, acid-based products, sanitisers, and balancers, all formulated to maintain clean, clear, and safe water across various systems. Whether you're managing large-scale municipal water treatment, industrial recycling systems, or leisure facilities, our products help ensure optimal performance and water quality.

We also offer a complete range of pool and spa chemicals to keep recreational water sparkling and hygienic, supported by our expert knowledge and tailored advice.

Partner with Nowchem for smarter, safer water care — backed by local support, custom dosing solutions, and decades of industry experience.

# **Acid Products**



# **Hydrochloric Acid**

Used widely in water treatment as an effective neutralization agent for alkaline (high pH) effluent and water bodies such as swimming pools.



## **Phosphoric Acid 85%**

Can be used as a cleaner, and a reagent, for rust conversion and is good at converting Iron Oxide into Ferric Phosphate.



## **Sulphuric Acid**

Primarily used as pH balancing agents and also for CIP and membrane cleaning in the water treatment process.



## Citric Acid

Commonly used in the water treatment industry as a membrane cleaner. It is a very mild acid that passivates steel very slowly and lightly descales particles on various surfaces.



## **Acetic Acid**

An organic compound commonly used in the Waste Water Treatment Process and is utilised in some treatment plants for Biological Nutrient Removal.



# **Flocculants**



# **Aluminium Sulphate**

A liquid flocculant commonly used for the treatment of municipal water and wastewater systems.



# **Poly Aluminium Chloride**

Poly Aluminium Chloride is a coagulant of 83% basicity. It is safe for use in all waters and works well through a variety of temperatures and pH levels.

# Sanitisers & Balancers



# **Sodium Hypochlorite**

Used extensively in domestic and commercial cleaning products and in water treatment applications.



# **Liquid Pool Chlorine**

Liquid pool chlorine is used for swimming pools and water treatment applications. Contains 12.5% Sodium Hypochlorite.



## Sodium Carbonate Dense Soda Ash

A common alkali powder that can be blended quite easily into a solution. Ideal for ph correction and increasing alkalinity.



## Sodium Hydroxide - Liquid Caustic Soda

A reagent for a large number of applications. Used in a broad range of industries including food and beverages manufacturing, pharmaceuticals, mining and water treatment.



#### **Caustic Soda Granular**

Used for various applications including cleaning, pH adjustment, unblocking drains and a wide variety of water treatment applications.



### **Sodium Bicarbonate**

A common powder that is mostly added to large volumes of water for minor pH adjustment (increase) with ease.



### Magnesium Hydroxide

Used in treating industrial metal-laden acidic waste water

# Pool & Spa



### Calcium Chloride

Calcium chloride is an ionic compound of calcium and chlorine. It is highly soluble in water and it is used for increasing alkalinity in pools.



### **Algicide**

Great for the prevention and removal of algae-based growths in swimming pools. Ideal for winterising your swimming pool to prevent algae and mould spots.



## Calcium Hypochlorite

Granular Pool Chlorine provides easy powder-based chlorination for swimming pools.



#### **Chlorine Tablets**

Provide a consistent dose of chlorine and are ideal in many applications as this limits the amount of dosing required.



## **Spa Bromine Sanitiser Tablets**

A stable sanitiser in warm conditions. Ideal for spa water greater than 26°C.



## Spa Bath Cleaner

An alkaline low foaming concentrated sanitising formula designed to clean and sanitise interior spa baths. Designed for internal spas or external, when changing water.



### Isocyanuric Acid - Stabiliser

Also referred to as sunblock or stabiliser for outdoor swimming pools, forms a weak bond with free chlorine in the pool water, protecting it from the sun's ultraviolet rays to reduce chlorine loss.



# **Sodium Bisulphate (Dry Acid)**

A granular powder that is highly effective at lowering alkalinity levels and reducing ph levels in swimming pools.



# **Swimming Pool Salt**

Available for those pools which run salt water chlorination systems where electrolysis generates chlorine from salt.



Scan to explore the water care range or contact sales@nowchem.com.au to find out more.

