



CLEAN WATER CHEMISTRIES



POOL CHEMISTRIES

HI-CLEAR CALCIUM HYPOCHLORITE

Hi-Clear Calcium Hypochlorite 65% min. granules are extremely effective for disinfecting pools and spas. It kills and prevents the growth of algae, bacteria, and other microorganisms. Manufactured by advanced sodium processed technology, Hi-Clear calcium hypochlorite is highly stable and reliable. It is simple to apply and ideal for routine chlorination and shock treatments to enhance water clarity. Various pack sizes and shipping points are available.

TRICHLOROISOCYANURIC ACID (TCCA)

Trichloroisocyanuric Acid is widely used as a shock treatment and conditioner for both residential and commercial swimming pools. It is highly soluble in water and, upon dissolution, releases chlorine to effectively sanitize contaminants. Additionally, as it dissolves, it facilitates the buildup of Cyanuric Acid concentration in the pool. This serves to protect chlorine from UV degradation, thereby extending its sanitizing action and maintaining the cleanliness of the swimming pool for a longer duration. Manufactured by Dordia Group in India, this granular product is sold in 2200lb supersacks, mainly for production of TCCA tablets.

ISOCYANURIC ACID

Cyanuric Acid acts as a stabilizer in swimming pools by protecting the Chlorine from UV rays. This helps Chlorine last longer and reduces the amount of Chlorine needed to keep the water safe. It comes in granular and powder form in 50lbs and 100lbs drums.

DIATOMACEOUS EARTH (DE)

Pool Grade diatomaceous earth undergoes a calcination process, which involves heat treatment and activation for use in filtration systems. The high temperatures harden the diatom exoskeletons, enhancing their effectiveness as filtering agents. Domestically produced for pool filters, Pool Grade DE is sold in 10lb, 25lb, or 50lb bags.

WATER TREATMENT CHEMISTRIES

POTASSIUM PERMANGANATE

Potassium Permanganate is extensively used in the water treatment industry as a strong oxidizing agent by removing Iron and Hydrogen Sulfide. Additional uses include treatment of potable water and wastewater. It is widely used to control odor. It comes in the form of purplish crystalline salt and is sold in 55lbs and 330lbs drums.

SODIUM PERMANGANATE

Sodium Permanganate, in purple-red liquid form, is an oxidizer used in environmental remediation of soil and groundwater contaminated with chlorinated solvents using the ISCO (in situ chemical oxidation) remediation technology. It is also used in water treatment to remove iron and manganese from drinking water and wastewater. UMC can offer sodium permanganate in various percentages such as 40%, 20%, 15% in IBC totes, drums, or bulk shipments.

SCALE-CONTROL POLYMER PRODUCTS

Line of acrylic-based scale inhibitors for a wide range of chemistries such as soluble salts, phosphate, zinc, as well as in high temperature water production applications.

Along with the standard line of polyacrylic acid (PAA) chemistry, we can offer:

- AA/AMPS Co-Polymers
- AA/AMPS/NI terpolymer
- PCA (Phosphino Polycarboxylic Acid)
- S-PCA (Sulfonated PCA)
- AA/Acrylamind Co-Polymers
- PMAA (Polymethacrylic Acid)
- HPMA (Hydrolyzed Polymaleic Acid)
- AA/MAN (Acrylic-Maleic Co-Polymer)

BIOCIDES: PRESERVATIVES IN COOLING/PROCESS WATER TREATMENT

We offer a range of biocides with varying levels of activity to effectively reduce microbial growth and prevent biofilm formation. Proper dosing and adequate contact time are crucial for the effective use of biocides. Our partner, BCS, has experts ready to assist with these requirements.

OTHER WATER TREATMENT CHEMISTRIES AVAILABLE:

- Calcium Nitrate
- Sodium Nitrate
- Nitrogen-Phosphate Blends
- Liquid Calcium Hydroxide
- Ammonium Hydroxide
- Urea/Urea Solutions





A MODERN DISTRIBUTOR, IN A MODERN WORLD

Established in 1941, UMC is one of the top national distributors proudly serving customers in diverse industries, including Battery, Water and Wastewater Treatment, Construction, CASE (Coatings, Adhesives, Sealants, and Elastomers), Personal Care and Food & Beverage.

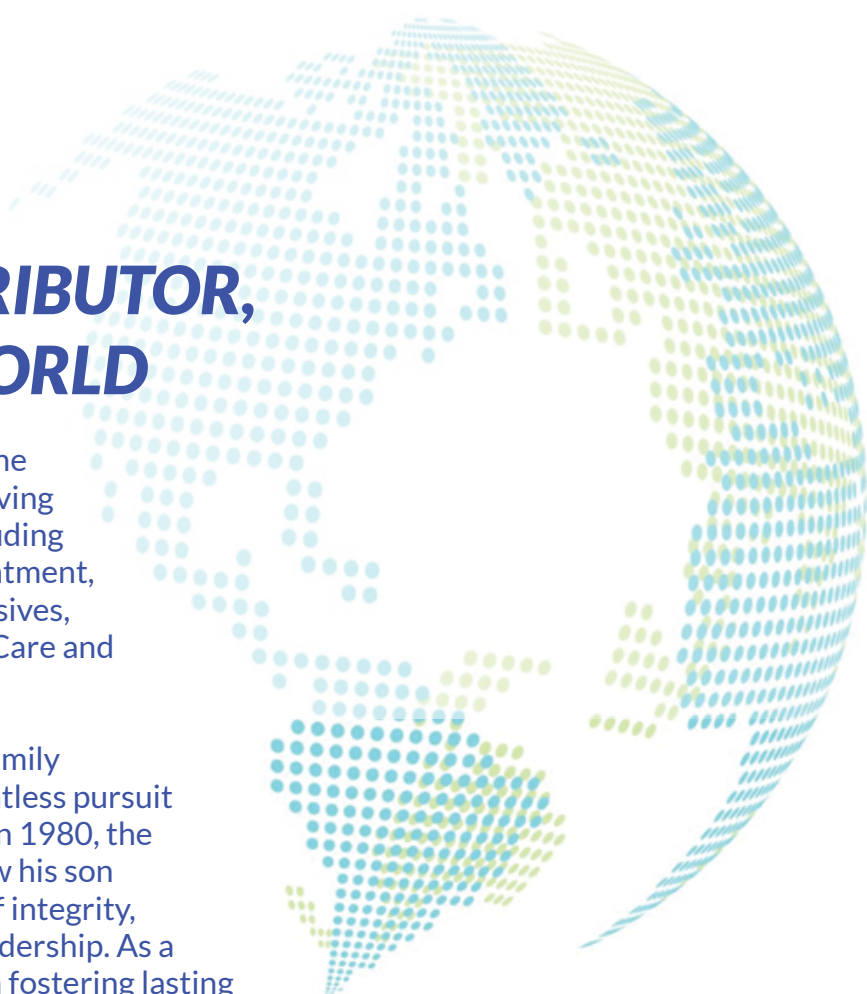
At UMC, our foundation is built on family values—trust, dedication, and a relentless pursuit of excellence. Since taking the helm in 1980, the Leviant family—first Jacques and now his son Alexandre—has nurtured a culture of integrity, innovation, and forward-thinking leadership. As a family-owned business, we believe in fostering lasting relationships, not just with our partners and suppliers, but with every customer who relies on us.

Our commitment to growth is unwavering. Through strategic expansion and an ever-evolving distribution network, we remain ahead of the curve, constantly seeking new opportunities to better serve the industries that depend on us. By identifying and capitalizing on undiscovered possibilities, we ensure that UMC is always at the forefront—adapting, innovating, and setting new standards in distribution excellence.

What sets us apart from most of our competitors is our unwavering commitment to customer satisfaction, embodied by our dedicated Customer Service team. Driven by a relentless focus on delivering solutions, our team approaches every challenge with expertise, efficiency, and a customer-first mindset. Whether addressing complex inquiries, streamlining logistics, or providing tailored support, there is no problem too great for our Customer Service professionals to solve. Exceptional service isn't just a promise—it's our standard.

Our mission:

To Bridge Products Globally as a Modern Distributor in a Modern World, While Upholding Our Family Values



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