

Your experienced partner in municipal water treatment

Kemira





Kemira can help you optimize your water treatment process

Treatment of potable water and wastewater is a separation process where dissolved and particulate impurities are separated from the water. In many cases an inorganic and/or organic coagulant is used to support the separation process by precipitating dissolved substances and coagulating particulate matter.

Kemira's knowledge of the precipitation and coagulation mechanism is world-renowned. We have long-term experience in assisting municipal potable water and wastewater treatment plants to optimize their treatment process. We can help select the right coagulants, optimize the dosage and find the best feed point to improve the overall performance of any water treatment plant. Our inorganic coagulants offer solutions for enhanced coagulation, turbidity removal, odor & corrosion control, improved dewatering, struvite control, phosphorus removal and many other applications. Kemira offers an extensive portfolio of products suitable for all types of precipitation. We also offer a full line of defoamers, antiscalants and biocides to meet any additional water treatment needs.



We offer an extensive portfolio of products for all your water treatment needs.



Wastewater Treatment

- Odor/corrosion control
- Phosphorus/struvite removal
- Sludge conditioning
- Stormwater treatment
- Metals removal
- Color removal
- Foam control
- Suspended solids removal
- BOD/COD reduction
- Oil removal
- Scale/deposit control
- Bio-gas enrichment
- Chemically-enhanced primary treatment (CEPT)

Potable Water Treatment

- Coagulation/Enhanced coagulation & flocculation
- Turbidity removal
- Organic matter removal
- Sludge management & dewatering
- Arsenic removal
- Enhanced softening
- Chlorite reduction
- TOC/DBP reduction
- Membrane maintenance

Kemira makes this information available as an accommodation to its customers and it is intended to be solely a guide in customer's evaluation of the products. You must test our products, to determine if they are suitable for your intended uses and applications, as well as from the health, safety and environmental standpoint. You must also instruct your employees, agents, contractors, customers or any third party which may be exposed to the products about all applicable precautions. All information and technical assistance is given without warranty or guarantee and is subject to change without notice. You assume full liability and responsibility for compliance with all information and precautions, and with all laws, statutes, ordinances and regulations of any governmental authority applicable to the processing, transportation, delivery, unloading, discharge, storage, handling, sale and use of each product. Nothing herein shall be construed as a recommendation to use any product in conflict with patents covering any material or its use.

Kemira in brief

Kemira is a global two billion euro chemicals company that is focused on serving customers in water-intensive industries. The company offers water quality and quantity management that improves customers' energy, water, and raw material efficiency. Kemira's goal is to be a leading water chemistry company.

Canada Sales Office
3405 Marie-Victorin Blvd.
Varenes, QC J3X 1P7
Canada
Toll Free +1 800 465 6171
Tel. +1 450 652 0665
Fax +1 450 652 7343

US Sales Office
3211 Clinton Parkway Court, Suite 1
Lawrence, KS 66047
USA
Toll Free +1 800 879 6353
Tel. +1 785 842 7424
Fax +1 785 842 3150

1950 Vaughn Road
Kennesaw, Georgia 30144
USA
Toll Free +1 800 347 1542
Tel. + 1 770 436 1542
Fax + 1 770 436 3432
www.kemira.com

Kemira