

## ZenTreat - W Group Wastewater Chemicals

REDA's Zentreat W group can meet all of your wastewater treatment chemicals needs for industrial and municipal applications. REDA offers everything from odor control and flocculants to inorganic and organic coagulants including filter aids.

Whether municipal or industrial application, REDA understands the challenges and recognizes the opportunity involved in creating sustainable solutions for wastewater treatments. ZenTreat W group has a wide range of products such as flocculants, coagulants, disinfectants, pH controllers, odor control, antifoams and others. Failure of dosing the

## REDA ZenTreat W Group Products Include

- Highly effective odor control agents for wastewater treatment plants
- Wide range of antifoams for municipal and industrial wastewater treatment plants
- Wide range of anionic, cationic and non-ionic powdered and emulsion flocculants
- Dewatering agents for sludge dewatering systems.
   Filtration aids that improve the filtration outputs.
- Compatible chemicals for various industries including food processing, pulp & paper, mining, general industrial and municipal applications.

proper chemicals could lead to contaminate the environment, plant downtime, higher costs, and other associated technical, economical and environmental problems.

Our technical specialists can help you improving your treatment processes, reduce costs and solve compliance problems. Through our extensive knowledge of chemicals, REDA can help you develop innovative solutions to meet your operational KPIs and achieve optimum water quality. Our treatment chemicals helps adapting our customers wastewater to maintain their technical and environmental requirements necessary for disposal or further water recycle.

## Main Benefits.

- Optimizing your wastewater treatment plant with minimal dose of chemicals.
- Achieving process targets of chemical oxygen demand (COD) and biological oxygen demand (BOD).
- Effective flocculants that helps in removing TSS and achieve your level of water quality.
- Helping in tested procedures and chemical dose optimization using jar testing and others.
- Building process KPIs for your wastewater treatment plant to ensure optimum operation.
- Offering constant technical support and troubleshooting 24/7.
- Provide onsite services, automated solutions, analytical service to ensure smooth operation.