Heyward Incorporated is fully staffed to provide unparalleled support and equipment for all of your chemical feed needs.

Heyward has partnered with Blue-White Industries, Carus Corporation, Force Flow, Poly Processing, ProMinent[®], Saf-T-Flo, and Siemens Industry, Inc. as part of our chemical feed portfolio. Our staff has over 75 years of chemical feed experience in the water and wastewater treatment industry.

- **Blue-White** is the leader in low to medium capacity peristaltic pumps with outstanding design and customer support.
- Carus Corporation provides Potassium Permanganate feed systems for both dry and liquid permanganate feed.
- Force Flow manufactures chemical inventory systems, including weigh scales, spill containment, and electronic inventory systems for keeping track of chemical usage.
- **Poly Processing** is the largest supplier of chemical storage tanks in our industry. With their High Density Cross-Linked Polyethelyne tank design, they carry the industry's only NSF 61 certification and full five-year warranty on chemical storage tanks. They also provide a full array of fittings and accessories for a complete tank system.
- **ProMinent**[®] is a leading chemical feed pump manufacturer with solenoid, motor driven diaphragm, peristaltic pumps, polymer blending and dry feed systems.
- **Saf-T-Flo** is the leading manufacture of chemical injectors designed for ease of operation, removal for maintenance, and safety.
- Siemens Industry Inc.'s chemical feed systems include chlorine gas, chlorine dioxide, on-site sodium hypochlorite generation, and chemical induction/mixing solutions. We are also proud to represent

In addition to chemical feed equipment, Heyward can also provide instrumentation for analysis and monitoring water quality for chemical feed control by **ProMinent** and **ASA Analytical-ChemScan**. Heyward Services gives us the ability to add control systems and panels complete responsibility for any chemical feed system.

Please call Heyward Incorporated for any and all of your chemical feed system needs. Our knowledgeable staff will provide solid engineering and application solutions for your specific requirements.









