

Apply a better biocide. Ensure a better biosphere.

Protect your water systems with Oxamine® from Buckman.

Now you can get a water treatment program that's tougher on microbiological activity, easier on the environment. The Oxamine system from Buckman combines smart chemistry and proprietary feeding and monitoring equipment to bring you a more stable water treatment biocide you can feel good about.





Benefit from a cleaner, greener, leaner biocide.

Microbiological fouling and infection cause corrosion and block heat transfer.

Perhaps even worse, fouling creates the perfect place for pathogenic bacteria to grow. Buckman has engineered a system like none other to fight it.

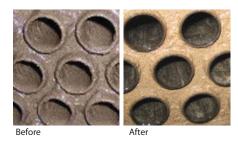
Oxamine[®] is strong

Oxamine is a powerful biocide that is highly effective against a broad range of microorganisms. It is your best choice for high organic demand waters, where chlorine or bromine levels would be too high, and perfect for your low and medium demand waters, too—anywhere bromination is used. You get cleaner cooling tower fill and improved all-around performance in your fresh, process and reuse water systems.

Oxamine is more eco- and budget-friendly

Oxamine is more environmentally friendly than conventional halogen treatments, degrading into simple, nontoxic salts while minimizing the formation of AOX compounds. Yet, it is more cost-effective than virtually any other oxidizing or nonoxidizing biocide. You can rely on Oxamine for:

- Greater stability over a wider pH range than chlorine and bromine
- Longer lasting residual effectiveness
- Lower oxidation potential
- Degradation to simple, nontoxic salts
- No contribution of organic contaminants



Benefit from our fully automated feed technology

To ensure both safe handling and effectiveness, the Oxamine solution is generated from Oxamine and bleach precursors and fed into the target water system using Buckman's custom-designed chemical feed skid under the supervision of our trained representatives. Our self-contained feed technology offers:

Consistent delivery

- Accurate feed rate control and distribution
- Optimum mixing for high stability and guaranteed microbial control
- Wide application range and flexible dosing options
- Several feed points with wide treatment capacity
- Diverse program capabilities

Leading-edge safety

- Pre-flush, post-flush, and automated alarm flush cycles
- Automated alarm protocols to respond to hazards
- Leak-proof cabinet and double-walled lines
- Anti-flood protection
- Full product containment

Low hassle

- No capital investment Buckman owns and maintains all application equipment
- Supervised by a Buckman representative
- Can be linked to your DCS so you can monitor vital activity
- Several levels of telemetry available to keep you informed

Learn more

Now you can treat your water and the environment better. Find out more about the Oxamine system from Buckman. Contact your local Buckman representative, or visit us online at buckman.com.



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Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose referred to in the directions for use when used in accordance with the directions under normal conditions. Buyer assumes the risk of any use contrary to such directions. Seller makes no other warranty or representation of any kind, express or implied, concerning the product, including **NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS OF THE GOODS FOR ANY OTHER PARTICULAR PURPOSE.** No such warranties shall be implied by law and no agent of seller is authorized to alter this warranty in any way except in writing with a specific reference to this warranty. W751H (06/18)

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