



Kuehne
COMPANY

Beyond Chlorine

Maximizing the Value Across Safety, Efficiency, and Cost-Effective Operations with Sodium Hypochlorite



Beyond Chlorine

Explore the myriad benefits embedded in the transition 'Beyond Chlorine.' At its core, the adoption of sodium hypochlorite would represent a strategic departure from the status quo, elevating your commitment to safety, efficiency, and cost-effective operations to unprecedented heights.

Envision a water treatment process that not only meets regulatory standards but propels your operations toward a future where safety is paramount, efficiency is optimized, and costs are managed with foresight.

'Beyond Chlorine' is more than a transition; it's a resolute commitment to transforming the way you safeguard water quality - ensuring not just compliance but fostering the flourishing success of your entire water treatment ecosystem.



Maximize Budgets, Minimize Costs

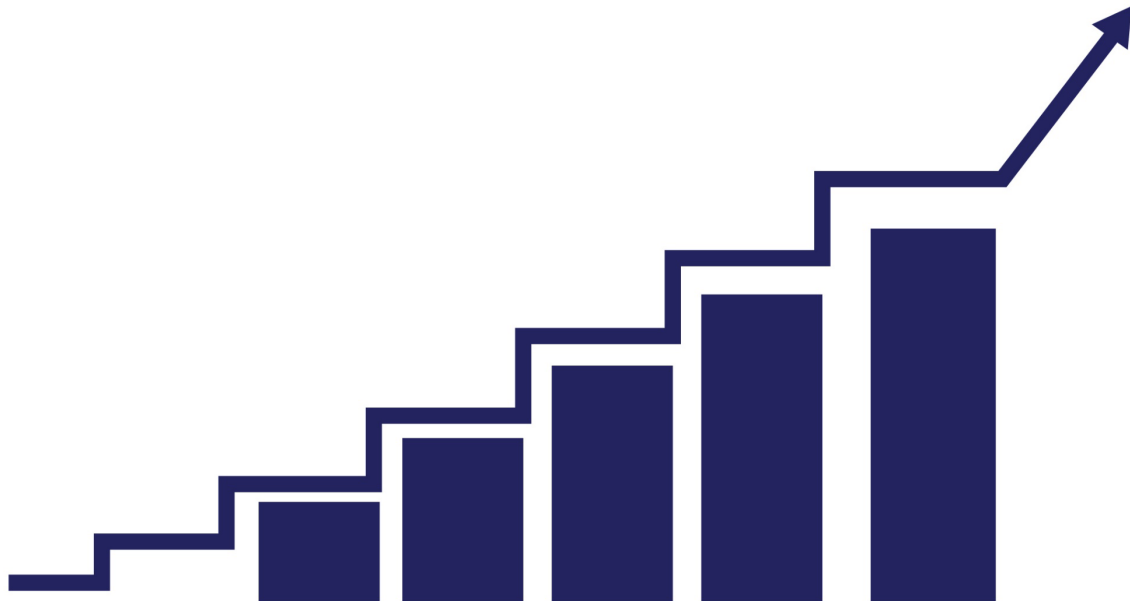
While initial costs might vary, the long-term benefits of sodium hypochlorite, such as reduced maintenance, improved safety, and better inventory management, contribute to overall cost efficiency.



Simplify Operations, Improve Efficiency

Sodium hypochlorite is easier to use and requires less equipment for handling.

Its liquid form allows for straightforward dosing and application, streamlining water treatment processes and improving overall operational efficiency.



Simplified Handling and Dosing

The liquid form of sodium hypochlorite simplifies the dosing process, requiring less complex equipment and training for personnel.

This ease of handling contributes to operational efficiency and minimizes the risk of errors, ultimately reducing costs related to labor and training.





Enhance Safety, Minimize Risks

Sodium hypochlorite is safer to handle compared to liquid chlorine, reducing the risks associated with transportation, storage, and on-site handling.

This would enhance the overall safety protocols for your water treatment facilities.



Enhanced Safety Protocols

The safer handling characteristics of sodium hypochlorite contribute to a reduction in accidents and incidents, potentially lowering costs associated with emergency response, worker compensation claims, and liability.

Improved safety measures also contribute to a positive work environment.





Reduced Maintenance Costs

Sodium hypochlorite is less corrosive than liquid chlorine, leading to decreased wear and tear on equipment.

This results in lower maintenance costs and extends the lifespan of pumps, pipes, and other infrastructure components.



Transportation and Storage Savings

Sodium hypochlorite is less hazardous to transport, and store compared to liquid chlorine.

The reduced need for specialized transportation and storage facilities can result in cost savings, especially for facilities with limited resources.





Environmental and Regulatory Savings

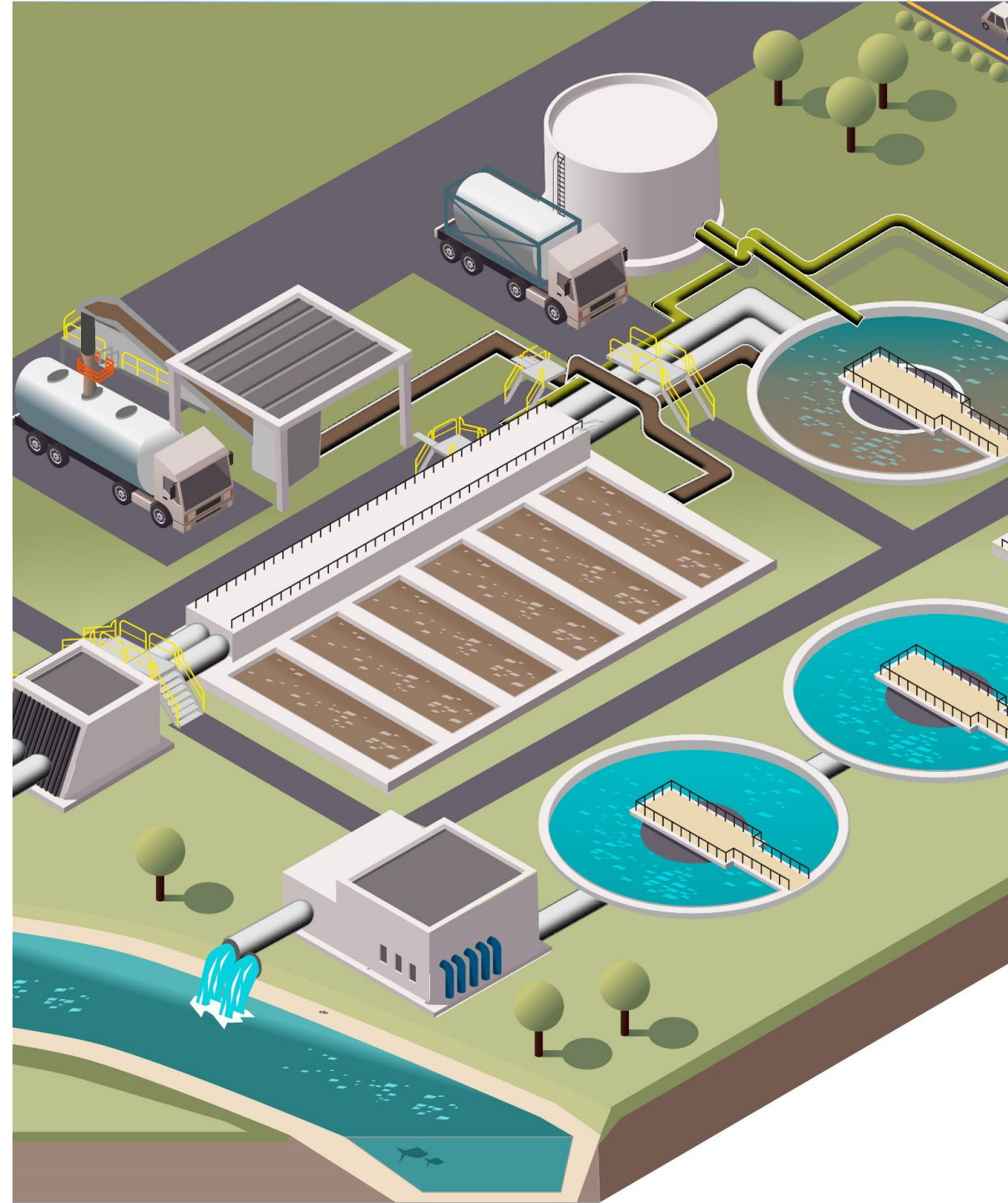
Switching to sodium hypochlorite may have environmental benefits, potentially leading to cost savings associated with compliance with environmental regulations.

Avoiding fines or penalties related to environmental non-compliance can contribute significantly to overall cost-efficiency.



Overall Lifecycle Cost Reduction

When considering the total lifecycle of water treatment systems, the reduced maintenance, improved safety, and efficient handling associated with sodium hypochlorite contribute to an overall reduction in costs over the system's lifespan.





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