

ANTIMICROBIAL PRODUCT PROTECTION

- Enhances longevity and performance of the system.
- Helps control stains and odors that can develop.



ANTIMICROBIAL
TECHNOLOGY



- Keeping systems “fresher and cleaner.”
- Softener – Mixing with Ion-Exchange Resin – Using a custom resin blend with ion exchange and antimicrobial technologies, we are able to effectively provide built-in antimicrobial protection to the entire softener media.
- Filters – Additive – Key filter components and carbon blocks incorporate antimicrobial technology to reduce the growth of microbes, which can shorten filter life, negatively affect performance, and cause staining and odors.
- True Purifier – Biological Purifier – Reducing bacteria, viruses, and cysts by 99.99% this proprietary combination of technologies also removes heavy metals, volatile organic compounds, pharmaceuticals, and other chemicals. Meets EPA P 231 Protocol - Meets Highest Standards of Safety and Environmental Sustainability.



ELITE WATER
SYSTEMS

POWERED BY



Equipment

Built-in

Antimicrobial Protection



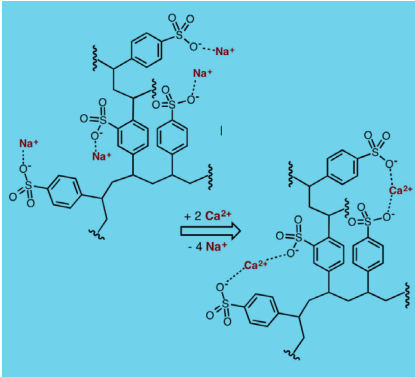
ANTIMICROBIAL PROTECTION

Enhances longevity and performance

BUILT-IN ANTIMICROBIAL
PROTECTION HELPS
CONTROL STAINS AND ODORS

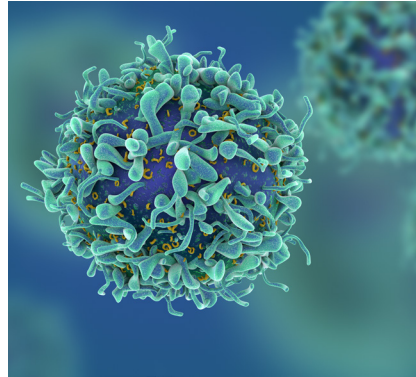
If any treatment or filtration media becomes fouled from microbial growth, its performance can decline significantly, and in some cases flow rates can be affected. Our antimicrobial technology can help prevent that from occurring. Keeping the system “fresher and cleaner”





SOFTENER ION-EXCHANGE RESIN

We utilize a proprietary Ion Exchange resin which is impregnated with antimicrobial technology and is EPA registered for this specific use. Small amounts of this resin are blended with conventional resins to effectively provide built-in antimicrobial protection to the entire softener media. This optimizes longevity and performance.



FILTERS ADDITIVE

We incorporate EPA registered antimicrobial technology into key filter components, including melt blown and pleated media, along with carbon blocks. Again, this can help reduce the growth of microbes which can shorten filter life, negatively affect performance, and cause staining and odors.



TRUE PURIFIER BIOLOGICAL PURIFIER

Removes Viruses, Cysts and Bacteria – This under sink system meets the defined term “Biological Purifier”, by meeting the EPA P 231 Protocol, which requires 99.9999% bacterial reduction, 99.99% reduction of viruses, and 99.9% reduction of cysts. It uses a proprietary combination of technologies to achieve this while providing good flow rates in POU applications. This filter will also remove heavy metals, including lead, VOC’s, pharmaceutical, and PFOA/ PFOS.



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**ANTIMICROBIAL
TECHNOLOGY**

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