



OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI Standard 60 - Drinking Water Treatment Chemicals - Health Effects

This is the Official Listing recorded on November 13, 2017.

Enviro Tech Chemical Service Inc
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Modesto, CA 95358
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209-581-9576

Facility: Modesto, CA

Chemical/ Trade Designation	Function	Max Use	
Ammonium Sulfate			
BSLLAS	Chloramination	60	mg/L
Hydrogen Peroxide			
Hydrogen Peroxide 15%	Oxidant	3.5	mg/L
Hydrogen Peroxide 34%	Oxidant	3	mg/L
Hydrogen Peroxide 50%	Oxidant	2.1	mg/L
Miscellaneous Treatment Chemical			
Bioside HS 15% [2]	Membrane Cleaner Reverse Osmosis Antiscalant	30	mg/L
Miscellaneous Water Supply Products			
BSL 8000 [1]	Other	NA	
BSL Pro [1]	Other	NA	
Perasan A [3] [4] [5]	Membrane Cleaner	NA	
REFLEX™ [3] [4] [5]	Membrane Cleaner	NA	

- [1] These products are designed to be used offline to remove deposits from water tank surfaces. BSL 8000/ECO9000 and BSL Pro are used in a 10:1 ratio at a rate of 60 mg/L. The tank is rinsed to remove any residual product before returning to service.
- [2] This product is designed to be used upstream of a carbon absorption system. Use of this product shall be followed by chlorination to remove trace levels of hydrogen peroxide.
- [3] These products are designed to be used off-line and flushed out prior to using the system for drinking water, following manufacturer's use instructions.
- [4] The pH of the influent and effluent water should be monitored to ensure that all traces of the product have been removed before placing into service.
- [5] Drain and flush system until the hydrogen peroxide and peracetic acid concentrations fall below 1 ppm.

Facility: Helena, AR

Chemical/ Trade Designation	Function	Max Use	
Miscellaneous Water Supply Products [1] [2] [3]			
Bioside HS 15%	Membrane Cleaner	NA	
Perasan A	Membrane Cleaner	NA	

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.



REFLEX™

Membrane Cleaner

NA

- [1] This product is designed to be used off-line and flushed out prior to using the system for drinking water, following manufacturer's use instructions.
- [2] The pH of the influent and effluent water should be monitored to ensure that all traces of the product have been removed before placing into service.
- [3] Drain and flush system until hydrogen peroxide and peracetic acid concentrations fall below 1 ppm.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.

2 of 2