

Disclaimers

Additions shall not be made to this document without prior evaluation and acceptance by NSF.
The below content does not represent the complete listings related to this product. For complete listing details, refer to the full listing details page for each product.

The following search criteria have been applied to generate the search results:
Category = **Water**, Sub Category = **Drinking Water Treatment Chemicals**, Standard/Program = **NSF/ANSI/CAN 60**, Company = **ChemTerra**, Region = **NORTH AMERICA**

NSF/ANSI/CAN 60 Drinking Water Treatment Chemicals - Health Effects

Show results by: **Products**

Chemical Name	Trade Name	Function	Max Use	Company
Blended Corrosion Inhibitor	LAA-OP01	Corrosion & Scale Control, Sequestering	34 mg/L	ChemTerra LLC
Blended Phosphates	LAA-OP02	Corrosion & Scale Control, Sequestering	24 mg/L	ChemTerra LLC
Blended Phosphates	LAA-OP03	Corrosion & Scale Control, Sequestering	25 mg/L	ChemTerra LLC
Blended Phosphates	LAA-OP04	Corrosion & Scale Control, Sequestering	27 mg/L	ChemTerra LLC
Blended Phosphates	LAA-OP05	Corrosion & Scale Control, Sequestering	23 mg/L	ChemTerra LLC
Sodium Bisulfite	LAA-AI01	Dechlorinator & Antioxidant	61 mg/L	ChemTerra LLC
Sodium Polyphosphates, Glassy	LAA-GP01	Corrosion & Scale Control, Sequestering	28 mg/L	ChemTerra LLC
Tetrapotassium Pyrophosphate	LAA-GP02	Corrosion & Scale Control, Sequestering	43 mg/L	ChemTerra LLC
Tetrapotassium Pyrophosphate	LAA-GP03	Corrosion & Scale Control, Sequestering	34 mg/L	ChemTerra LLC

Chemical Name	Trade Name	Function	Max Use	Company
Tetrapotassium Pyrophosphate	LAA-GP04	Corrosion & Scale Control, Sequestering	29 mg/L	ChemTerra LLC
Zinc Orthophosphate	LAA-ZN01	Corrosion & Scale Control	20 mg/L	ChemTerra LLC
Zinc Orthophosphate	LAA-ZN02	Corrosion & Scale Control	24 mg/L	ChemTerra LLC
Zinc Orthophosphate	LAA-ZN03	Corrosion & Scale Control	27 mg/L	ChemTerra LLC