

House Calls for Industrial WasteWater

Aquapure™T-800

Product Code: 2601081
Revised Date: March 11,2019

Aquapure™ T-800

DESCRIPTION

Aquapure T-800 is a liquid formulation designed to reduce chrome to low levels as well as enhance the removal of the heavy metals from wastewater in a one step process. **Aquapure T-800** can also be used with Aquapure Coagulants for tightly bound solids allowing them to fall to the bottom of the tank for easy removal. **Aquapure T-800** can remove the following metals to acceptable limits in most wastewater streams.

Cadmium (Cd)	Chrome (Cr+6)	Mercury (Hg)
Cobalt (Co)	Iron (Fe)	Nickel (Ni)
Copper (Cu)	Lead (Pb)	Silver (Ag)
Manganese (Mn)	Zinc (Zn)	Tn (Sn)

FEATURES AND BENEFITS

- Low cost
- Low odor
- Easy metering
- Quick results

TYPICAL APPLICATIONS

Can be used in most industrial waste streams for metal precipitation

OPERATING PARAMETERS

Sp. Gr.	1.20-1.40
pH (concentrate)	13.00- 13.75
Appearance	Dark brown to black
Odor	Slight
Evaporation rate (water =1)	1
Freezing point	14°F/ 10°C

DO NOT FREEZE



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DOSING

Your Hubbard Hall Representative can aid you in working out the dosing guidelines for your specific application. This product can be metered in with the control of ORP or Ion Specific Electrode (ISE). **Aquapure T-800** can be feed in at any dilution required. For chrome reduction please allow 15-20 minutes. All other metals are instantaneously reduced.

WARRANTY

THE QUALITY OF THIS PRODUCT IS GUARANTEED ON SHIPMENT FROM OUR PLANT. IF THE USE RECOMMENDATIONS ARE FOLLOWED, DESIRED RESULTS WILL BE OBTAINED. SINCE THE USE OF OUR PRODUCTS IS BEYOND OUR CONTROL, NO GUARANTEE EXPRESSED OR IMPLIED IS MADE AS TO THE EFFECTS OF SUCH USE, OR THE RESULTS TO BE OBTAINED.