



House Calls for Industrial WasteWater

Aquapure™ T 500

Product Code: 2601048
Revised Date: March 19, 2015

Aquapure™ T 500

Aquapure™ T 500 is a sodium trithiocarbonate solution (Na₂CS₃) designed for use as an efficient metal precipitant. **Aquapure™ T 500** is intended to complement Hubbard-Hall's line of coagulants and flocculants. **Aquapure™ T 500** provides more cost effective removal of some selected heavy metals from waste streams when compared to the dithiocarbamates. **Aquapure™ T 500** provides an alternative product that is less toxic to aquatic species than some of the dithiocarbamates. In addition, the volume and weight of sludge per unit of metal precipitates is substantially less than alternative products including the dithiocarbamates for selected metal types.

PRODUCT SPECIFICATIONS

Active ingredients, % purity 24.0 - 26.0
PH, as received..... 13.0 minimum

TYPICAL PRODUCT CHARACTERISTICS

Color Clear red
Storage Avoid extreme temperatures

Aquapure™ T 500 is a corrosive liquid, UN3266, and should be handled carefully, following MSDS directions. The density of **Aquapure™ T 500** is approximately 1.20 grams/cc at 20°C, corresponding to a weight per gallon of 10.0 pounds.

DO NOT FREEZE.

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.