



AquaPure™ T-500

Aquapure T-500 is a Sodium Dithiocarbonate solution (Na_2CS_3) designed for use as an efficient metal precipitant. Aquapure T-500 provides an alternative product that is less toxic to aquatic species than some of the diethyldithiocarbamates. In addition, the volume and weight of sludge per unit of metal precipitates is substantially less than alternative products including the dithiocarbonates for selected metal types.

Features & Benefits

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|------------------------------------------------|-----------------------------------------------------|
| Ready to use liquid | Easy to meter into continuous flow or batch systems |
| Less toxic than traditional metal precipitants | Direct discharge approved |

Physical Data

| | |
|------------------------------|-----------------------|
| Active ingredients, % purity | 24.0 – 26.0 |
| Specific gravity (20°C) | 1.20 g/mL (10 lb/Gal) |
| pH, as received | 13.0 minimum |
| Color | Clear red |

Caution

Aquapure T-500 is a corrosive liquid (UN3266) and should be handled carefully. See SDS for reference.

Aquapure T-500 should be stored in a location that avoids extreme temperatures.

DO NOT FREEZE

WARRANTY: HUBBARD-HALL INC. IS NOT RESPONSIBLE FOR THE MISUSE, MISAPPLICATION, OR MISHANDLING OF THIS PRODUCT. SEE THE TERMS AND CONDITIONS OF SALE ON OUR WEBSITE FOR ADDITIONAL TERMS AND CONDITIONS CONCERNING OUR PRODUCTS, INCLUDING BUT NOT LIMITED TO, LIMITATIONS AND DISCLAIMERS OF WARRANTIES AND LIABILITIES



Our People. Your Problem Solvers.

For more information on this process,
please call us at 203.756.5521 or email: techservice@hubbardhall.com

Hubbard-Hall holds certifications for **ISO 9001:2015**, Responsible Distribution, as accredited by the **ACD** (Alliance for Chemical Distributors) and as a **Women-Owned Small Business**, as well as maintaining an association with **Omni-Chem**¹³⁶.