AquaPure™ T-900

Aquapure T-900 can be used prior to the addition of Hubbard-Hall coagulants for best reduction of difficult dissolved metal removal.

Aquapure T-900 with the addition of Aquapure anionic flocculants for easy removal by clarification in a typical system.

Features & Benefits

Easy to use liquid	Can be metered in for easy dosing
A concentrated, liquid metal precipitant blend for chelated heavy metals removal	Can be metered using the use of ORP
Formulated for metal removal from the effluents of plating bath, etchants and rinses containing heavy metals	Produces a dense, black floc

Physical Data

Color	Dark yellow to red
Specific gravity	1.05 – 1.20
Freezing point	58°F
% volatile	> 60%
pH	pH concentrate is 10 – 11
Solubility in water	Complete

Typical Applications

- For metal reduction in plating rinses
- For treatment of metals in chemical etchants
- For all rinses containing soluble metals
- To be used on any chelated metal stream

Caution

As with any chemical. This product should be handled with reasonable care. Aquapure T-900 should be handled as a toxic material. Avoid contact with skin, eyes and clothing. Do not take internally. Suggested in-plant storage limit is six months in unopened drums or pails.

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].