



# PRECIPITANT WT-660

## GENERAL DESCRIPTION

WT-660 is a liquid formulation designed for the removal of heavy metals from wastewater, and is a key component of an overall heavy metal removal program.

## APPLICATION

• WT-660 has been formulated to remove heavy metals from the effluents of plating baths, etching solutions, and rinses containing soluble metals. WT-660 will reduce the concentration of the following metals to acceptable levels: Ag, Au, Cd, Co, Cu, Fe, Hg, Mn, Pb, Ni, Zn.

## SAFETY AND STORAGE

• This product should be handled with reasonable care. See the MSDS for complete handling information. Avoid contact with skin, eyes and clothing. Do not take internally. Suggested in-plant storage limit is six months for unopened drums or pails.

## MISCELLANEOUS

- Packaging comes in 5-gallon pails and 55-gallon drums. Consult MSDS sheet for additional information.
- The information given in this technical data sheet is to the best of our knowledge accurate. It is intended to be helpful but no warranty is expressed or implied regarding the accuracy of such data. It is the users responsibility to determine the suitability of his own use of the product described herein; and since conditions of the use are beyond our control, we disclaim all liability with respect to the use of any material supplied by us. Nothing contained herein shall be construed as permission or as recommendations to practice any patented invention without a license from the patent owner nor as recommendation to use any product or to practice ant patented invention without a license from the patent owner

### Mixing

• WT-660 can be fed neat or in any convenient dilution.

### Dosage

• Adjust the pH to 7.0 or above prior to adding WT-660. The metal precipitation reaction is almost instant. The WT-660 program is very flexible and the exact feed point will be determined by your FCT Water representative.

### Physical Properties

#### PROPERTIES

Appearance	Straw colored clear liquid
Specific Gravity	1.11
Odor	Slight





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**Product Data Sheet**

nor as recommendation to use any product or to practice any process in violation of any law or any government regulations. Revised 6.04.02

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