



## DESCRIPTION

This product inhibits rust and corrosion formation in all metal water tanks. Designed for fire departments, utility, industrial and municipal storage tanks, laundry and hotel water storage systems and emergency water supply facilities. It forms a thin protective film on exposed metal surfaces.

This non-toxic, odorless and tasteless inhibitor protects all metals including iron, steel, galvanized, brass, bronze, copper and alloys. It leaves no toxic residue, so treated tanks may be used for potable water without cleaning or rinsing.

Wash thoroughly after handling. Wear eye protection, protective clothing, protective gloves. Take off contaminated clothing and wash before reuse.

**IF ON SKIN:** Wash with plenty of water. **If skin irritation occurs:** Get medical advice/attention. **IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a doctor, a POISON CENTER.

## DISPOSAL

Offer empty container for recycling. If recycling is not available, discard container in trash.

*For industrial and commercial use only.  
For additional information, see Safety Data Sheet.*



SPECIALTY PRODUCTS

## TANK SAVER

Protects Water Storage  
Systems From Rust  
and Corrosion

- COLORLESS - ODORLESS
- CONTAINS NO CHROMATES OR HEAVY METALS
- NSF APPROVED

## DANGER

Causes skin irritation.  
Causes serious eye damage.

**KEEP OUT OF REACH OF CHILDREN**

**NET CONTENTS:** One Gallon (128 fl. oz.)

Manufactured By: Total Solutions®  
PO Box 240014 • Milwaukee, WI 53224 • 1-800-743-6417



Please Recycle.

## DIRECTIONS

In fire truck tanks, emergency storage tanks, back pack sprayers and holding tanks, add 1 gallon of tank saver for each 1000 gallons of water. Treat every time the tank is filled.

For potable water system: Inject or meter in 10-1/2 to 13 gallons of product with 100,000 gallons of water. Several days after the initial treatment, a flush of the system may be required to remove old corrosive deposits that have been cleaned from the metal surfaces.

After a 6 to 8 week initial treatment period, decrease the feed rate to 5-1/4 to 6-3/4 gallons of product with 100,000 gallons of water.

## NFPA® RATINGS

Health: 2; Flammability: 0; Reactivity: 0

## CONTAINS/CAS NUMBER:

Water/7732-18-5; Sodium Silicate/1344-09-8



Nonfood Compounds  
Program Listed G3  
Registration No. 138774

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