

# SPRINKLER TREATMENT

# PREVENTS RUST STAINS

**Product # 383** 

### DESCRIPTION

Prevents rust stains caused by iron in the sprinkler system or well water. A highly effective preventive solution that can be injected into the well water or sprinkler water that will greatly reduce or eliminate stains caused by iron sulfide. With specially formulated rust inhibitors this product will help to prevent water stains on walks and walls. Stop the rust where it starts! This product is intended for irrigation applications only, not for potable (drinking) water systems.

### **BENEFITS**

- \* No need to repaint walls every year
- \* Stains won't form on your walks and plants
- \* Mineral deposits and scaling won't form on the sprinkler system ensuring longer system life
- \* Use well water for irrigation instead of expensive municipal water

### **USAGE**

Recommended for commercial, institutional and industrial use. For use in the sprinkler feed tanks or well water injection systems.

## **DIRECTIONS**

First, remove any existing rust stains on walks or walls with Quality Chemical Rust Buster, then add product to water injection system. Recommended dilution is 1 gallon of product per 15 gallons of water, or add product to system according to the following table.

IRON LEVEL	15 GAL. TANK	30 GAL. TANK
1 Part Per Million	1 Gal.	2 Gal.
2 Parts Per Million	2 Gal.	4 Gal.
3 Parts Per Million	3 Gal.	6 Gal.
4 Parts Per Million	4 Gal.	8 Gal.

# PRODUCT SPECIFICATIONS

**APPEARANCE** Blue liquid **ODOR** Mild

**FLASH POINT** None, non-flammable

рН 6.5 - 7.5WATER SOLUBILITY 100%

SHELF LIFE 1 Year in unopened container

**PACKAGING** 55 Gallon drums 5 Gallon pails

Cases of 6/1 and 4/1 gallon jugs

# **SAFETY INFORMATION**

KEEP OUT OF REACH OF CHILDREN. DO NOT TAKE INTERNALLY.

CAUTION: Contains alkali. Avoid contact with eyes or clothing. May be harmful if swallowed. NOT FOR POTABLE (DRINKING) WATER. **FIRST AID** 

SKIN: Wash with soap and water. If irritation develops, seek medical attention. EYES: Immediately flush eyes with plenty of water for at least 15 minutes. If irritation persists, seek medical attention. INGESTION: Do not induce vomiting. Give water or diluted vinegar or citrus juice if available. Seek medical attention immediately.

