

# All In One

## **Boiler Water Treatment**

Tratamiento de Aguas Caldera

- · Highly Active · Adjusts pH · Absorbs Oxygen
- Prevents Scale & Corrosion
  Contains No Chromates



# **Technical Data Sheet**

#### PRODUCT DESCRIPTION:

A highly active boiler water treatment formulated with alkaline builders, oxygen scavengers and special polymers.

#### **USES:**

Boiler water treatment.

#### **ADVANTAGES:**

Effectively adjusts pH while preventing scale and corrosion. Contains no chromates and is non-flammable. Prevents the accumulation of mineral crystals on boiler walls and tubes, a major cause of reduction of efficiency.

#### **SPECIFICATIONS:**

**Active Ingredients: 28%** 

pH: 13+ Color: Straw

Solubility in Water: Complete

**Odor: Mild** Flash Point: None **Viscosity: Water Thin** Weight per Gallon: 8.5 Lbs.

### PRODUCT/CONTAINER **DISPOSAL:**

Dispose of used/unwanted product according to state and local regulations. Offer container for recycling.

#### **SIZES AVAILABLE:**

1 Gallon Bottle, 5 Gallon Pail, 30 & 55 Gallon Drums.





#### PRODUCT USE

## **DILUTION RATE**

Initial Application	32 oz. per 400 gal. of feedwater
Daily Maintenance	8 oz. per 400 gal. of feedwater

#### **DIRECTIONS FOR PRODUCT USE:**

Addition of product can be through condensation tank. The above dosages are approximate and may have to be varied when the concentration of chlorides and total dissolved solids exceed boiler manufacturer's recommendations. Practical experience will aid in determining proper usage for maximum benefit. Daily blow down is recommended where feasible.



It is recommended that protective gloves and safety glasses be worn when using this and all cleaning products.

Refer to SDS for further safety information.









