

# AccuTREAT 945

## SCALE-INHIBITING TREATMENT

**AccuTREAT 945** is a scale-inhibiting treatment designed to prevent the formation of mineral hardness scales in water handling equipment. It achieves this by binding calcium and magnesium hardness minerals, preventing them from precipitating and building up on metallic surfaces in boilers and pipes.

By reducing scale build-up, **AccuTREAT 945** can extend the life of water handling equipment.

## FEATURES & BENEFITS

- Contains multiple scale inhibitors and dispersants.
- Non-foaming formulation



## DIRECTIONS FOR USE

### Use procedure

Use in water handling equipment, in hard water environments or where scale control is needed.

### Concentration

**AccuTREAT 945** is commonly introduced into the feedwater using a chemical metering pump that operates in proportion to the water flow. The recommended dilution ratio varies based on the condition of the water.

Typically, **AccuTREAT 945** is diluted 10,000:1 to 20,000:1 in the feed water.

# ACCUTREAT 945 SCALE-INHIBITING TREATMENT

## PHYSICAL PROPERTIES

Appearance	Clear, colorless liquid
Odour	Mild
Specific gravity @ 20°C	1.070-1.090
Viscosity	Not available
pH	10.0 – 11.0 (10% v/v solution in water)
Flash point (TCC)	None
Water solubility	Complete
Boiling point	Approx. 100°C (212°F)
Freezing point	< 0°C (32°F)
Foaming tendency	Non-foaming
Concentration monitoring techniques	Boiler test kit
Rinsing	Not applicable

## INCOMPATIBILITY

Strong oxidizing agents, acids

## WAREHOUSING PRECAUTIONS

Store away from incompatible materials  
Keep from freezing

## AVAILABLE SIZES

			
<b>20L</b>	<b>205L</b>		

## IMPORTANT

Before using **ACCUTREAT 945** always be sure to read and follow precautions and directions for use appearing on the product's container label, and on the safety data sheet (S.D.S).

## FIRST AID MEASURES

### Eye contact

Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical attention.

### Skin contact

Take off contaminated clothing and rinse skin with plenty of water. If skin irritation occurs, get medical advice/attention. Wash any contaminated clothing before re-use.

### Inhalation

If difficulties occur after mist/vapors/spray has been inhaled, remove person to fresh air and keep comfortable for breathing. Call a POISON CENTER or doctor/physician if you feel unwell.

### Ingestion

Do not induce vomiting unless directed by medical personnel. Rinse mouth with water and drink 1 or 2 glasses of water and call a POISON CENTER or doctor/physician immediately.

## PERSONAL PROTECTION



WHMIS



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