

# AcideX

**SCALE AND MILKSTONE REMOVER**

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### DESCRIPTION

AcideX is a blend of acids with selected wetting agents and sequestrants.

### APPLICATIONS (Usage Areas)

AcideX is suitable for the removal of all types of scale found in the food, dairy and beverage industries. AcideX completely removes hard water scale, milkstone, beerstone and other inorganic deposits from food processing equipment.

It is also recommended for use to periodically remove scale from automatic dishwashing machines, crate washers and storage tanks.

### DIRECTIONS FOR USE

#### GENERAL DE-SCALING:

AcideX is used at a concentration of 0.5 - 2% (5-20ml) per litre of water for soak or CIP applications depending on scale conditions. A temperature of 60 C to 80 C is recommended.

#### HTST AND EVAPORATORS :

AcideX should be circulated at 1-2% at a temperature of 70 C directly after the caustic wash.

#### AUTOMATIC DISHWASHING MACHINES / CRATE WASHERS:

AcideX is used at a concentration of 1 - 2% at a temperature of 60 C to descale the machine, jets and nozzles.

Always rinse AcideX after use.

### PRECAUTIONS

AcideX contains acids and is corrosive to mild steel, galvanized, tin copper and to a lesser degree aluminum if prolonged contact is allowed. NEVER mix AcideX with chlorinated products.

- Harmful if swallowed.
- Avoid contact with skin and eyes.
- Wear impervious rubber gloves and safety goggles when using.

### EMERGENCY TREATMENT

Skin contact: Flush immediately with water, remove and wash contaminated clothing before reuse. If irritation develops, seek medical advice.

Eye contact: Rinse immediately with plenty of water for 15 minutes. Seek medical advice.

Inhalation: Move person to fresh air. If breathing difficult, give oxygen and CPR if necessary. Seek medical attention.  
Ingestion: Give plenty of water or milk to drink. Do not induce vomiting. Give oxygen if necessary. Seek immediate medical attention.

### STORAGE

Store in original container in well ventilated area. Keep away from strong bases and organic compounds. Keep container tightly closed and away from sunlight. Keep away from the reach of children.