

# H-Kleen 85® Acid CIP Detergent



H-KLEEN 85® is a liquid cleaner based on phosphoric acid, and contains a special wetting agent to provide detergency for faster soil removal and foam inhibitors

- · Used in cleaning of stainless steel pipes, tanks and equipment through CIP application
  - · Penetrates and dissolves residues from production of beer, coffee, tea and milk
    - · Removes minerals and hard water scales that can harbor bacteria thus, enhancing finished product quality and shelf life.

### General Use Instructions:

## Cleaning In Place (CIP)

- 1. Pre-rinse tank/pipeline with water until effluent is clear
- 2. Circulate alkaline cleaning solution (0.5 to 2.5% ALKACIP 20®)
- 3. Rinse until pH is neutral
- 4. Circulate 2-3% H-KLEEN 85® solution
- 5. Rinse

Note: The temperature and duration of the treatment depends on the soil to be removed on the pipe and equipment.

Available scent:

Unscented variant only Available packaging:

Carbouy

First And Measuries
Eye contact: Flush eyes with running water for at least 15 minutes.
If irritation occurs, immediately seek medical attention.
Skin contact: Wash with running water for at least 15 minutes. Remove contaminated clothing. If irritation occurs, immediately seek medical attention. Inhalation: If irritation occurs, move patient to fresh air. Immediately seemedical attention.

Ingestion: If the person is conscious, give small amount of water to drink. NEVER GIVE WATER TO AN UNCONSCIOUS PERSON. Do not induce vomiting, Immediately seek medical attention.

Eyes: Corrosive to eyes Skin: Corrosive to skin Inhalation: Irritating to respiratory system Ingestion: Causes burn to mouth, throat

Handling: Wash thoroughly after handling.

Storage: Store in a tightly closed container. Store in a cool, dry well-ventilated area.

Store away from chlorinated products. KEEP OUT OF REACH OF CHILDREN.

Personal Protection

Eyes: Use splash goggles. For continued exposure, wear a face shield over the goggles. Hands: Rubber gloves or chemical resistant gloves preferred.

Skin: Use splash aprons preferably synthetic aprons. Use other necessary protective equipment to prevent skin contact.

Inhalation: Avoid breathing dusts or mist of this product. Use respirator when