**BENEFITS** 

Removes protein soils Excellent for hard water areas

Removes tough soils fast

USChemica <u>CIRC-U-CLEAN</u> Heavy Duty Liquid Cleaner for Circulation and Spray Cleaning

# FEATURES

- Chlorinated
- Water conditioners
- Heavy duty formula

## RECOMMENDED USES

For CIP cleaning.

### **SPECIFICATIONS**

### : Yellow Color : Chlorine Scent Character : Clear, non-viscous liquid Fnam : Non-foamer

pH use dilution : Greater than 13.0 **Phosphorus content :** 1.3% **Approvals** : cRc

# IMPORTANT

Read and understand the label and Safety Data Sheet (SDS). These provide a description of hazards, precautions. personal protective equipment, first aid, 24 Hour Emergency lines, storage data and other safe handling information. The SDS is provided with each container shipped. It is also available on our website or from the distributor.

# PRODUCT DIRECTIONS

### **EOUIPMENT TO USE**

Appropriate measuring device.

### **DIRECTIONS TO USE**

DAIRY FARM/PIPELINE CLEANING: 1. Immediately after use, set up system for circulation. Rinse system thoroughly with warm (110°-120°F) water, until the water runs clear. Do not recirculate rinse water. 2. Prepare washing solution by mixing one ounce of CIRC-U-CLEAN to three gallons of hot (140°-160°F) water. Increase dosage as needed for hard water conditions. 3. Recirculate washing solution throughout the system for 5-10 minutes. 4. Drain, rinse with potable water, and drain again. 5. Prepare a solution of non-foaming recirculation acid and water at recommended use dilution. Recirculate throughout the system, and then drain. 6. Immediately before use, sanitize the system with an approved sanitizer at recommended use dilution. Drain before use. TANK AND EQUIPMENT CLEANING: 1. Immediately after use. flush tank or dismantled equipment thoroughly with warm (110°-120°F) water, until the water runs clear. 2. Prepare washing solution by mixing one ounce of CIRC-U-CLEAN to three gallons of hot (140°-160°F) water. Increase dosage as needed for hard water conditions. 3. Spray wash for 5-10 minutes or more, if needed. 4. Drain, rinse with potable water, and drain again. 5. Prepare a solution of non-foaming recirculation acid and water at recommended use dilution. Thoroughly spray entire tank or equipment surfaces, and then drain. 6. Immediately before use, sanitize the system with an approved sanitizer at recommended use dilution. Drain before use.

DO NOT USE ON ALUMINUM, GALVANIZED IRON, OR OTHER SOFT METALS.

# PACKAGING

This product is available in 55 gallon drums (077698).