

SPARKLE

A self-foaming liquid chlorinated cleaner designed to be used in food processing plants.

❖ **BENEFITS**

- ❖ Chlorinated self-foaming liquid
- ❖ High detergency content
- ❖ Free-Rinsing formula, no spotting
- ❖ Highly effective in hard water

❖ **DESCRIPTION**

SPARKLE is a self-foaming stabilized chlorinated cleaner. It is designed to be used through foaming equipment or manually with a bucket or brush. Since there is free alkaline in this product, proper safety precautions should be taken when handling SPARKLE.

SPARKLE will penetrate fats, grease and protein soils and hold them in suspension without redepositing after rinsing. The chlorine and detergent system in the product make it very effective in removing stubborn food odors and mold. SPARKLE has also been proven to be an effective cleaner in controlling odors and restoring conveyor belts to their original color.

Using SPARKLE as a foam cleaner and as an external cleaner, one person can clean an entire brew house or tank farm within minutes instead of hours of manual scrubbing.

❖ **PROPERTIES**

APPEARANCE.....GREEN TO YELLOW LIQUID

ODOR.....CHLORINE

FOAM.....THICK AND STABLE FOAM

WETTING.....EXCELLENT

pH OF CONCENTRATE.....12-13

BIODEGRADABLE.....YES

AVAILABLE CHLORINE.....117 ppm @1 oz./gal.

SPARKLE

❖ *GENERAL USE DIRECTIONS*

WALL MOUNTED FOAMER:

SPARKLE is designed to be used directly from the container, either through a High or Low pressure foamer.

Rinse equipment to remove as much heavy soil as possible. Foam on SPARKLE and let stand for 5 to 10 minutes. (Do not foam with water over 130° F. It will produce a weak foam that will not adhere to vertical surfaces.) High pressure rinse off. If used on vats or open processing equipment, rinse with potable water. Just prior to start up sanitize any food contact surface according to local health codes.

TANK FOAMERS:

Follow all of the above steps. Make the foam solution to charge the tank as follows: Use one part of SPARKLE to 2 parts of water.

❖ *COMPLIANCE*

SPARKLE is acceptable to U.S. Department of Agriculture as a general cleaning agent in official meat, poultry, rabbit, and egg processing establishments. After use, a potable water rinse is required.

❖ *SAFETY*

DANGER: CAUSES SEVERE BURNS TO SKIN AND EYES. HARMFUL OR FATAL IF SWALLOWED. Contains potassium hydroxide and sodium hypochlorite. Avoid contact with skin and eyes. Do not take internally. Do not mix with acids or a violent reaction may occur and chlorine gas may be formed.

FIRST AID:

For Eyes: Hold eyes open and rinse slowly and gently with running water for 15-20 minutes. Remove contact lenses, if present, after the first five minutes. Then continue rinsing. Call Poison Control Center or doctor for treatment advice.

If Swallowed: Call Poison Control Center or doctor immediately for treatment advice. Have person sip on a glass of water if able to swallow. Do not induce vomiting unless told to do so by the Poison Control doctor. Do not give anything to an unconscious person.

If on Skin or Clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call Poison Control Center for treatment advice.

If Inhaled: Move person to fresh air. If person is not breathing call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a Poison Control Center or doctor for treatment.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.