

RAPIDYNE®

Super-Concentrated Iodophor Sanitizer

DESCRIPTION RAPIDYNE® is a low-foaming, liquid iodophor sanitizer in a super-concentrated formulation. RAPIDYNE is especially suited for continuous or automatic feeding of central sanitizing systems where the super-concentrated strength results in the highest cost efficiency of any iodine sanitizer. RAPIDYNE is low-foaming and promotes faster drainage.

DIRECTIONS RAPIDYNE is a sanitizer for use after cleaning processing equipment, tanks, filters, fillers, lines and other stainless steel equipment.

Concentration: 1 oz. to 26 gallons water (12.5 ppm).

1 oz. to 13 gallons water (25 ppm).

Temperature: 60° to 110°F.

Cleaning Time: At least 2 minutes.

Discard sanitizing solution when concentration reaches 12.5 ppm. Sanitizing solutions above 25 ppm require a potable water rinse.

Drain equipment prior to food contact.

BENEFITS High acid content improves microbial action while imparting strong detergent properties

SAFETY INFORMATION **UTILIZE APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT AS PER MSDS. HANDLE AND STORE AS INDICATED ON PRODUCT LABEL.**

IF ON SKIN: In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. **Get medical attention .** Wash clothes before reusing.

IF IN EYES: In case of contact, immediately flush with plenty of water for at least 15 minutes. **Get immediate medical attention.**

IF SWALLOWED: Promptly consume a large quantity of milk, egg whites, gelatin solution or – if these are not available – drink large quantities of water. Do not induce vomiting. Never give anything by mouth to an unconscious person. **Get immediate medical attention.**

IF INHALED: Immediately move to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. If breathing is difficult, give oxygen. **Get immediate medical attention.**

Consult your Material Safety Data Sheet for additional safety information.