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BIODISAN **IODINE BASED DETERGENT SANITIZER**

ACTIVE INGREDIENTS: Ethoxylated Alkyl Phenol-iodine	
complex providing 1.75% titratable iodine	8.75%
Nonyiphenox polyethleneoxy ethanol	5.00%
Phosphoric acid	6.00%
INERT INGREDIENTS:	80.25%
TOTAL	

CAUTION: Keep out of reach of children

CEE LEFT PANEL FOR ADDITIONAL CAUTIONS.

EPA Reg. No. 9152-5 EPA Est. No. 9152-CA-1

NET CONTENTS

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GALLONS

PIPELINES, CLOSED SYSTEMS, CIP LINES. After equipment has been washed and rinsed properly, circulate BIODISAN solution of 121/2 ppm titratable iodine for not less than 2 minutes.**

EQUIPMENT TANKS, VATS, PAILS, ETC. After the equipment has been washed and rinsed properly, sanitize with BIODISAN at 1 oz. to 10 gallons of water $(12\frac{1}{2} \text{ ppm iodine})$ for not less than 2 minutes.**

Always use freshly prepared solutions, and discard solutions when the titratable iodine drops below 8 ppm. Note: If solution loses its clear, amber color, this is indication that titratable iodine is below minimum ppm.

**Follow procedures recommended by local health authorities. It may be required that equipment be rinsed with approved water supply following the sanitizing rinse.

***DILUTION TABLE: 1 OUNCE EQUALS 2 TABLESPOONS.** I oz. BIODISAN to 5 gallons of water = 25 ppm titratable iodine. 1 oz. BIODISAN to 10 gallons of water = $12\frac{1}{2}$ ppm titratable iodine.





DIRECTIONS FOR SANITIZING

DIRECTIONS

NOTE: FOR BEST RESULTS DISSOLVE IN WARM WATER

FLUSHING OR RINSING: Dissolve 1 ounce of Shur-San in each 7¹/₂ gallons of water required. This will yield approximately 100 ppm available chlorine. Use enough solution so as to require 5 minutes for it to flow through equipment. Brush by hand any surfaces not reached by the flowing solution. Test solution during use to make sure the concentration does not drop below 50 ppm available chlorine. If test kit is not available, then use 2 ounces of Shur-San in each $7\frac{1}{2}$ gallons of water which will give a solution yielding 200 ppm available chlorine. Rinse equipment with Treated Potable water and allow to drain.

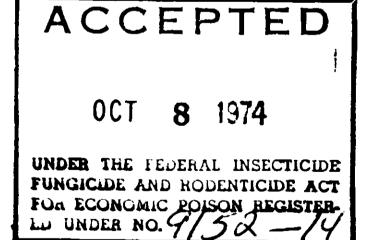
SPRAYING: Dissolve 3 ounces of Shur-San in each $7\frac{1}{2}$ gallons of water required. This will yield approximately 300 ppm available chlorine. Spray all surfaces thoroughly. Leave solution on surfaces sprayed for at least 5 minutes or longer where specified by local regulations. Rinse equipment with treated potable water and allow to drain.

DILUTION TABLE

1 oz. per $7\frac{1}{2}$ gallons = 100 ppm

 $2 \text{ oz. per } 7\frac{1}{2} \text{ gallons} = 200 \text{ ppm}$

 $3 \text{ oz. per } 7\frac{1}{2} \text{ gallons} = 300 \text{ ppm}$





Morgan-Gallacher, Inc.

SHUR-SAN

SANITIZING COMPOUND

FORMULATED ESPECIALLY FOR FOOD PROCESSORS

EQUIPMENT IN THE FOOD PLANT SHOULD BE THOROUGHLY CLEANED AND RINSED AFTER DAILY USE. SANITIZE EOUIPMENT AFTER USE OR AT TIME SPECIFIED BY LOCAL **REGULATIONS.**

CAUTION: Keep out of reach of children

SEE RIGHT PANEL FOR ADDITIONAL CAUTIONS

ACTIVE INGREDIENT: Sodium dichloro-s-triazinetrione	
INERT INGREDIENTS:	83.5%

Net Weight

