IOCIDE

GERMICIDE-FUNGICIDE

A wide spectrum germicidal and fungicidal agent

EPA Reg. No. 4389-52

ACTIVE INGREDIENTS:

INERT INGREDIENTS: 89.6%

MICROBIOCID A.O.A.C. USE-DILUTIO	AL PROPERTIES N CONFIRMATION	N TEST
Organism	Dilution	Concentration
Staphylococcus aureus	1:120	100 ppm
Salmonella cholerasius	1:120	100 ppm
Pseudomonas aeruginosa	1:120	100 ppm
Escherichia coli	1:480	25 ppm
Penicillium expansum-A-niger	1:80	150 ppm

IOCIDE qualifies under Federal Regulation 121.2547, eliminating the need for a final potable water rinse on food-contact surfaces with use-dilutions providing up to 25 ppm titratable iodine.

CAUTION: Keep Out of the Reach of Children

Harmful, if swallowed. Do not allow concentrate to contact food. Avoid contact with skin and eyes. In case of contact with eyes, flush immediately with water and get medical attention. Rinse empty container thoroughly with water and discard it.

*U.S. PAT. NO. 3.028.299

1 GALLON NET

To sanitize walls, floors and equipment in food plants, institutions and public places.

DIRECTIONS

- 1. All soiled surfaces must be cleaned first with a good detergent, followed by a clear rinse.
 2. Apply IOCIDE use-solution onto surface, using spray c. brush, or dip the article to be cantized.
- 3. Allow sanitizer to remain on surface for a minimum of 10 minutes contact time, for maximum sanitizing benefit
- 4. SURFACES OF EQUIPMENT WHICH DIRECTLY CONTACT FOOD: potable water rinse not required following use of 25 ppm active germicide solution. Rinse, if a stronger solution is used. SURFACES WHICH DO NOT CONTACT FOOD: no rinsing required with any use-concentration of active germicide.

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APPLICATION	USE-SOLUTION CONCENTRATION	ACTIVE GERMICIDE
FOOD PROCESSING EQUIPMENT	1/3 oz./gal	25 pom
ALLOW 10 MINUTES CONTACT TIME		
FOOD PLANT ENVIRONMENT	1-1/3 oz./gal.	125 ppm
FLOORS, WALLS, CEILING & DISPOSAL AREAS		400
HOSPITALS AND INSTITUTIONS	1 oz./gal.	100 ppm
LEGORS WALLS & SURGICAL EQUIPMENT THAT HAS BEEN CLEANED FOLLOW ADHERING BLOOD AND EXUDATES		
REU TUR INT DISHES & GLASSES	1/3 oz./gal.	25 ppm
DIP TIR 2 MINUTES MINIMUM TIME	, , o oz., g u	20 pp
RESTAURANT TABLES & COUNTERS	1 oz./gal.	100 ppm
GENERAL SERVICE AREAS	,	• •
GENERAL SANITIZING & DEODORIZING AND TO DESTROY MOLD &		
MILDEW ON CONTACT:	1·1/2 oz./gal.	150 ppm
WALLS, FLOORS & RESTROOMS OF SCHOOLS, MOTELS & HOMES:		• •
PET AREAS, GARBAGE CANS & TRUCK BODIES		

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