ESTAGRO MAXIDYNE CCEPTED

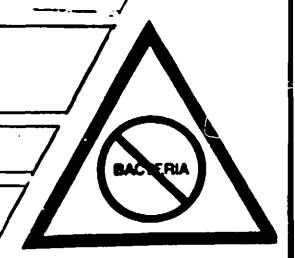
Lodenstein Act, et 48

DA Boy 16 4959-32

GERMICIDE

4*NITIZER*

96.5





ACTIVE INGREDIENT: Iodine*

INERT INGREDIENTS:

100.0% *From polyethoxypolypromoxyethanoliodine complex

> Keep Out Of Reach Of Children. DANGER:

PRECAUTIONARY STATEMENTS: Hazards to Eumans and Domestic Animals CORROSIVE: CAUSES EYE DAMAGE AND SKIN IRRITATION. HARMFUL OR FATAL IF SWAL-LOWED. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Avoid contamination of food.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse. If swallowed, drink large quantities of water. Call a physician immediately.

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

PHYSICAL AND CHEMICAL HAZARDS: Contact with some metals may generate hydrogen gas.

STORAGE AND DISPOSAL

Storage: Keep container closed when not in use. Do not store below 0°F, for extended periods.

Disposal: Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or nosate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

Container Disposal:

Triple rinse. Then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

DIRECTIONS FOR USE:

It is a violation of Federal Law to use this product in a manner inconsistant with its labeling.

MAXIDYNE is a concentrate and must be diluted before use. Remove gross food particles and soil with a pre-flush, pre-scrape or when necessary, a pre-soak treatment. Thoroughly wash all surfaces with a

good detergent, followed by a potable water rinse prior to the application of the sanitizing solution.

FOR USE IN DAIRIES: BACK FLUSHING MILKING CLAW UNITS. For use through claws and limers between milking each cow. He.ps reduce microorganisms in milker units which may cause mastitis.

8tep 1: Thoroughly pre-rinse claws and liners with potable water.

Step 2: Flush claws and liners with a well mixed solution of 1 oz. MAXIDYNE per 13 gallons of water. Allow at least 1 minute contact time. This solution provides 25 ppm iodine.

Step 3: Thoroughly drain units.

GENERAL WASH DOWN: Fur general cleaning of the milking parlor, use a well mixed solution containing 1 oz. MAXI-DYNE per 13 gallons of water. Thoroughly hose down all surfaces;

FOR USE AS AN UDDERWASH: to clean cows' teats prior to milking, uso a well mixed solution containing 1 oz. MAXI-DYNE per 13 gallons of water. Wash teats and flanks thoroughly, then dry with a clean, single service paper towel.

IMPORTANT: Follow state and local Health Department requirements for sanitizing milking equipment. Do not mix MAXIDYNE with hot water. Use cool or tepid water only.

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SOFT DRINK PLANTS IN-PLACE SANITISING For one-step in-place sanitizing of bottling or pre-mix dispensing equipment, thoroughly rinse equipment with cold or lukewarm water. Fill equipment with a solution of 1 oz. MAXIDYNE per 13 gallons of water to provide 25 ppm iodine. Allow solution to remain in contact with equipment for at least 1 minute or until operations resume. Drain sanitizing solution from equipment.

To insure complete removal of flavors during crossover between products, rinse thoroughly with water, then flush the system with MAXIDYNE sanitizing solution (1 oz. MAXIDYNE per 13 gallons of water).

SANITARY FILLING

MAXIDYNE is recommended for use in sanitizing bottles or cans in the final rinse application. MIXIDYNE is metered into the final rinse water line of the container washer or rinse at a concentration of 25 ppm iodine. Allow 1 minute contact time and drain. A MAXIDYNE solution containing 20-25 ppm iodine is recommended for external spraying of the filler and closing machine. MAXIDYNE is also recommended for use in the internal filler sanitation program.

STORAGE TANK SANITIZING MAXIDYNE is recommended for sanitizing beer fermentation and holding tanks. A sanitizing solution of 25 ppm iodine should be applied by spraying or used in combination with automated cleaning systems. Allow 1 minute contact time. Drain solution from the tank and air dry.

USE DILUTION TABLE

KATIDYNE WATER 13 gal. = 25.0 ppm loz. 26 gal. = 12.5 ppm loz.

NET CONTENT:



WEST AGRO, INC. / Kaness City, Missouri 64153

MAXIDYNE is regulated by the Food and Drug Administration under the Food Additive regulation for use on food processing equipment and utensils up to 25 ppm iodine without requiring a rinse with potable water.

FOR USE IN POOD PROCESSING PLANTS To sanitize food processing equipment in federally inspected meat and poultry plants, clean equipment with a detergent wash and rinse with potable water. Final rinse with a sanitizing solution of 1 oz. MAXIDYNE per 13 gallons of water. Allow 1 minute contact time before draining. Air dry. For mechanical operations, the prepared sanitizing solution may not be reused for sanitizing but may be reused for other purposes such as cleaning non-food contact surfaces. For manual operations, fresh sanitizing solution should be prepared daily or more often if the solution becomes diluted or soiled. MAXIDYNE is not adversely affected by common water hardness or low temperatures. Follow your state and local Health Department requirements for sanitizing food processing equipment.

MAXIDYNE is specifically formulated for use in bottling, beverage and food processing plants as well as milk and ice cream processing plants to insure sanitary filling procedures, sanitizing filler syrup lines, tanks, etc. MAXIDYNE may be used at 25 ppm iodine as a sanitizer in frozen and fresh pack processing plants to reduce crosscontamination.

FOR USE ON NON-FOOD CONTACT SURFACES MAXIDYNE may be used continuously as a sanitizing spray in bottling, beverage and food processing plants to sanitize walls, conveyors, equipment and floors. Remove gross filth or heavy soils by thoroughly cleaning with a detergent prior to the application of MAXEOYNE sanitizing solution. Use 1 oz. MAXIEYNE per 13 gallons of water. Allow 1 minute contact time. Air dry. Fresh sanitizing solution should ke prepared daily.

