FUNGISTAT ALGAESTAT MILDEWSTAT DEODORANT

KEEPCUT OF REACH OF CHILDREN DANGER

FOR COMMERCIAL / INDUSTRIAL USE

Storage and disposal
Do not contain water, food, or feed by disposal.

Storage:
Store in a cool, dry place at room temperature. In case of improper storage conditions, consult the supplier or manufacturer for disposal instructions.

Product Use Guide

Active Ingredient Component A
Sodium Chlorite: 20%
Other Ingredient: 80%
Total: 100%

TABLET

DIRECTIONS FOR USE: IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH THE LABELING

MIXING instructions for chlorine dioxide concentration 0.2%

Add 40 oz. of Duttion tablet to 20 gallons of water

FIRST AID

In case of contact, wash with soap and water. For Zr: Dilute with 1 part water for every 10 parts of water for Zr: Dilute with 1 part water for every 10 parts of water. If necessary, consult a physician immediately for treatment. For Zr: Dilute with 1 part water for every 10 parts of water. If necessary, consult a physician immediately for treatment.

Clean equipment: Contact the manufacturer for equipment cleaning instructions. Do not use chlorine bleach or other cleaning agents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. Do not use strong detergents on equipment. 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1. GENERAL INFORMATION AND GUIDELINES FOR VENTILATION AND OTHER SAFETY INSTRUCTIONS.

For best results in diluting, the product may be used at dilutions ranging from 1:40 (1 part) to 1:48 (1 part) dilution. Use a 1:40 (1 part) dilution for a maximum of 100 parts per million (ppm) concentration. Use a 1:48 (1 part) dilution for a maximum of 120 parts per million (ppm) concentration. Mix the concentrate and water thoroughly. Apply at the recommended rate of 1.9 - 3.9 liters for 100 square meters (approx. 15 - 20 lbs.) of cut flowers. Make-up Duxtron per label instructions to produce a 2,000 ppm concentrate. To create a 3 ppm solution, separate the Duxtron concentrate and water as per the label instructions.

2. INDUSTRIAL COOKING WATER TREATMENT

For control of bacteria and algae in industrial circulating cooling systems, the required dosages will vary depending on the flow rate of the system and the degree of contamination. Follow the label instructions as per the requirements.

3. DIRECTIONS FOR IN-STORE WATER SYSTEM TREATMENT

Flush the water distribution system with Duxtron before adding the specified amount of Duxtron as per the instructions. The specified amount of Duxtron per liter of water should be used for industrial systems. The recommended concentration for 1:1 (1 part) to 1:2 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

4. DIRECTIONS FOR IN-STORE WATER DISTRIBUTION SYSTEMS

Flush the water distribution system with Duxtron before adding the specified amount of Duxtron as per the instructions. The specified amount of Duxtron per liter of water should be used for industrial systems. The recommended concentration for 1:1 (1 part) to 1:2 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

5. G & G CISTERN//G PARAPET APPLICATION

Apply Duxtron to the exterior surfaces of commercial and public cisterns, such as tanks, fences, and other structures, to prevent the growth of algae and bacteria. Use a 1:4 (1 part) dilution for cisterns or fences, and a 1:8 (1 part) dilution for larger structures. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

6. DISTRIBUTING CLOTHES WASH LINES

Mix the concentrate as per label instructions to produce a 2,000 ppm stock solution. Duxtron makes it easy to maintain a working solution of 250 ppm. Dilute by using 1 part Duxtron per 10 parts water. Clean before doing laundry and wash clothes, towels, and other fabrics with Duxtron. After use, dispose of the solution in a safe manner.

7. TREATMENT FOR DETERIORATING OR ORGANIC MATTER

To improve the appearance and aroma of outdoor areas, use Duxtron at the recommended rate of 1.9 - 3.9 liters for 100 square meters (approx. 15 - 20 lbs.) of cut flowers. Make-up Duxtron per label instructions to produce a 2,000 ppm concentrate. To create a 3 ppm solution, separate the Duxtron concentrate and water as per the label instructions.

8. VOLATILE OILS AND ESSENTIAL OILS APPLICATION

Duxtron may be used as an alternative to commercially available volatile oils and essential oils, such as lemon balm, lavender, and rosemary. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

9. STAIN REMOVAL AND COSMETICS

Duxtron can be used to remove stains from fabrics and cosmetics, such as makeup, paint, and ink. Use a 1:4 (1 part) dilution for light stains and a 1:8 (1 part) dilution for heavy stains. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

10. DISINFECTION OF SURFACES AND ENVIRONMENTS

Duxtron can be used to disinfect surfaces and environments, such as bathrooms, kitchens, and other areas where bacteria and viruses may be present. Use a 1:4 (1 part) dilution for light disinfection and a 1:8 (1 part) dilution for heavy disinfection. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

11. AMMONIA-REACTIVE DISINFECTANTS

Duxtron can be used as an alternative to ammonia-reactive disinfectants, such as Lysol and Clorox. Use a 1:4 (1 part) dilution for light disinfection and a 1:8 (1 part) dilution for heavy disinfection. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

12. FOREIGN MATERIALS AND SUBSTANCES

Duxtron can be used to remove foreign materials and substances, such as dirt, grime, and other contaminants. Use a 1:4 (1 part) dilution for light cleaning and a 1:8 (1 part) dilution for heavy cleaning. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

13. INFECTION CONTROL AND REINFECTION PREVENTION

Duxtron can be used in hospitals and other areas where infection control and prevention are critical. Use a 1:4 (1 part) dilution for light disinfection and a 1:8 (1 part) dilution for heavy disinfection. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

14. DIRECTIONS FOR IN-STORE WATER DISTRIBUTION SYSTEMS

Flush the water distribution system with Duxtron before adding the specified amount of Duxtron as per the instructions. The specified amount of Duxtron per liter of water should be used for industrial systems. The recommended concentration for 1:1 (1 part) to 1:2 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

15. SURFACE PROTECTION

Duxtron can be used as a surface protection agent for wood, metal, and other surfaces. Use a 1:4 (1 part) dilution for light surface protection and a 1:8 (1 part) dilution for heavy surface protection. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

16. DISINFECTANT FOR SURFACE AND ENVIRONMENTAL DISINFECTION

Duxtron can be used as a disinfectant for surfaces and environments, such as bathrooms, kitchens, and other areas where bacteria and viruses may be present. Use a 1:4 (1 part) dilution for light disinfection and a 1:8 (1 part) dilution for heavy disinfection. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

17. ENDOSEPTIC PROCESS AID

Duxtron can be used as an endoseptic process aid for aseptic environments, such as hospitals and laboratories. Use a 1:4 (1 part) dilution for light endoseptic process aid and a 1:8 (1 part) dilution for heavy endoseptic process aid. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

18. ENVIRONMENTAL PRODUCT

Duxtron can be used as an environmental product, such as a biocidal agent for water treatment. Use a 1:4 (1 part) dilution for light environmental product and a 1:8 (1 part) dilution for heavy environmental product. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

19. WASTE WATER TREATMENT

Duxtron can be used in waste water treatment systems, such as municipal waste water treatment plants. Use a 1:4 (1 part) dilution for light waste water treatment and a 1:8 (1 part) dilution for heavy waste water treatment. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

20. DUSTMEN TREATMENT

Duxtron can be used in dustmen treatment systems, such as garbage incineration plants. Use a 1:4 (1 part) dilution for light dustmen treatment and a 1:8 (1 part) dilution for heavy dustmen treatment. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

21. FUTURE DEVELOPMENT

Duxtron can be used in future development projects, such as green building construction. Use a 1:4 (1 part) dilution for light future development and a 1:8 (1 part) dilution for heavy future development. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.

22. ENVIRONMENTAL PRODUCT

Duxtron can be used as an environmental product, such as a biocidal agent for water treatment. Use a 1:4 (1 part) dilution for light environmental product and a 1:8 (1 part) dilution for heavy environmental product. The recommended concentration for 1:4 (1 part) to 1:8 (1 part) dilution is 0.1 - 0.2 liters (100 - 200 ppm) for a 10-minute contact time.