BOTTLE ARTWORK
64OZ DISINFECTANT CONCENTRATE
M_DIS_64OZ_1113

MOLDEX
DISINFECTANT
CONCENTRATE
Cleaner, Fungicide, Mildewstat, Deodorizer, Disinfectant

KEEP OUT OF REACH OF CHILDREN
DANGER

FIRST AID:

IF IN EYES: Hold eyelids open and flush with water for 15 minutes. If contact is with Moldex® Disinfectant Concentrate, use a neutralizing surfactant or consult Physician. If contact is with Moldex® Disinfectant Concentrate, use a neutralizing surfactant or consult Physician.

ACTIVE INGREDIENTS:

Chlorine
1.32%
Disinfectant activity

DISSOLVING CLOTHING
Chlorine
0.09%
Disinfectant activity

DISSOLVING GLASS
Chlorine
0.09%
Disinfectant activity

DISSOLVING METAL
Chlorine
0.09%
Disinfectant activity

DISSOLVING PLASTIC
Chlorine
0.09%
Disinfectant activity

DISSOLVING PAPER
Chlorine
0.09%
Disinfectant activity

DISSOLVING WOOD
Chlorine
0.09%
Disinfectant activity

See back panel for additional precautionary statements.

NET CONTENTS: 0.5 GALLON (84 FL. OZ.) (18L)
Made in USA

GENERAL CLEANING - Apply the product in solution with a mop, cloth, sponge, hand pump trigger sprayer or low pressure sprayer. The product is to be applied in a solution of 1 ounce of Moldex® Disinfectant Concentrate, 20 parts water (for equivalent dilution) or equivalent dilution. Apply solution to a cloth, sponge or hand pump trigger sprayer to wet all areas without surfactant. After surfactant is applied, wash with water. Do not apply to painted surfaces.

DIRECTIONS FOR USE:

Apply the product in solution with a hand pump trigger sprayer to all non-porous surfaces and 2 ounces of this product per gallon of water (for equivalent dilution). Apply solution to a cloth, sponge or hand pump trigger sprayer to all non-porous surfaces and 2 ounces of this product per gallon of water (for equivalent dilution). Apply solution to a cloth, sponge or hand pump trigger sprayer to wet all surfaces completely. Let air dry. Prepare a fresh solution for each use. Repeat application at weekly intervals or when chlorine growth appears.

To Control Mold and Mildew on Large, Infiltrate, Non-Porous Plastic and Rubber Structures (airports, promotional items, museum, slides, slides, intricate objects of art, etc.) - Apply Moldex® Disinfectant Concentrate in a solution of 1 ounce of Moldex® Disinfectant Concentrate, 20 parts water (for equivalent dilution). Apply solution to a cloth, sponge or hand pump trigger sprayer to wet all areas without surfactant. After surfactant is applied, wash with water. Do not apply to painted surfaces. Do not use equipment until treatment has been absorbed, air dried.

VISCOUSAL ACTIVITY - This product is designed to be effective for disinfection of the following organisms: Pseudomonas aeruginosa MT:15, Salmonella (Salmonella enterica), E. coli bacteria, Clostridium difficile, Staphylococcus aureus, Staphylococcus aureus, Staphylococcus aureus, Staphylococcus aureus, and Bacillus anthracis spores (Bacillus anthracis). Apply Moldex® Disinfectant Concentrate per gallon of water (for equivalent dilution) or by spraying or mopping. If necessary, additional sprays may be necessary. For areas in the United States, applications should be made weekly. For areas in Europe, applications should be made weekly. For areas in the United Kingdom, applications should be made weekly. For areas in Australia, applications should be made weekly. For areas in New Zealand, applications should be made weekly. For areas in Canada, applications should be made weekly. For areas in Mexico, applications should be made weekly. For areas in Brazil, applications should be made weekly. For areas in Argentina, applications should be made weekly. For areas in Chile, applications should be made weekly. For areas in Peru, applications should be made weekly. For areas in Colombia, applications should be made weekly. For areas in Venezuela, applications should be made weekly. For areas in the United Arab Emirates, applications should be made weekly. For areas in South Africa, applications should be made weekly. For areas in Nigeria, applications should be made weekly. For areas in India, applications should be made weekly. For areas in Malaysia, applications should be made weekly. For areas in Indonesia, applications should be made weekly. For areas in Singapore, applications should be made weekly. For areas in Thailand, applications should be made weekly. For areas in the Philippines, applications should be made weekly. For areas in Vietnam, applications should be made weekly. For areas in Malaysia, applications should be made weekly. For areas in South Korea, applications should be made weekly. For areas in Taiwan, applications should be made weekly. For areas in China, applications should be made weekly. For areas in Japan, applications should be made weekly. For areas in Russia, applications should be made weekly. For areas in Brazil, applications should be made weekly.

BOTTLE ARTWORK OUTSIDE

GENERAL CLEANING - Apply the product in solution with a mop, cloth, sponge, hand pump trigger sprayer or low pressure sprayer. This product can be diluted at 2 ounces per gallon (for equivalent dilution) in a solution of water (for equivalent dilution). Apply solution to a cloth, sponge or hand pump trigger sprayer to wet all surfaces completely. Let air dry. Prepare a fresh solution for each use. Repeat application at weekly intervals or when chlorine growth appears.

DIRECTIONS FOR USE:

For a solution of 1 ounce of Moldex® Disinfectant Concentrate in a solution of 20 parts water (for equivalent dilution). Apply solution to a cloth, sponge or hand pump trigger sprayer to wet all areas without surfactant. After surfactant is applied, wash with water. Do not apply to painted surfaces. Do not use equipment until treatment has been absorbed, air dried.

VISCOUSAL ACTIVITY - This product is designed to be effective for disinfection of the following organisms: Pseudomonas aeruginosa MT:15, Salmonella (Salmonella enterica), E. coli bacteria, Clostridium difficile, Staphylococcus aureus, Staphylococcus aureus, Staphylococcus aureus, Staphylococcus aureus, and Bacillus anthracis spores (Bacillus anthracis). Apply Moldex® Disinfectant Concentrate in a solution of 1 ounce of Moldex® Disinfectant Concentrate, 20 parts water (for equivalent dilution) or by spraying or mopping. If necessary, additional sprays may be necessary. For areas in the United States, applications should be made weekly. For areas in Europe, applications should be made weekly. For areas in the United Kingdom, applications should be made weekly. For areas in Australia, applications should be made weekly. For areas in Brazil, applications should be made weekly. For areas in Argentina, applications should be made weekly. For areas in Chile, applications should be made weekly. For areas in Peru, applications should be made weekly. For areas in Colombia, applications should be made weekly. For areas in Venezuela, applications should be made weekly. For areas in the United Arab Emirates, applications should be made weekly. For areas in South Africa, applications should be made weekly. For areas in Nigeria, applications should be made weekly. For areas in India, applications should be made weekly. For areas in Malaysia, applications should be made weekly. For areas in Indonesia, applications should be made weekly. For areas in Singapore, applications should be made weekly. For areas in Thailand, applications should be made weekly. For areas in the Philippines, applications should be made weekly. For areas in Vietnam, applications should be made weekly. For areas in Malaysia, applications should be made weekly. For areas in South Korea, applications should be made weekly. For areas in Taiwan, applications should be made weekly. For areas in China, applications should be made weekly. For areas in Japan, applications should be made weekly. For areas in Russia, applications should be made weekly. For areas in Brazil, applications should be made weekly.

EnviroCare Corporation - Wilmington, MA.

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