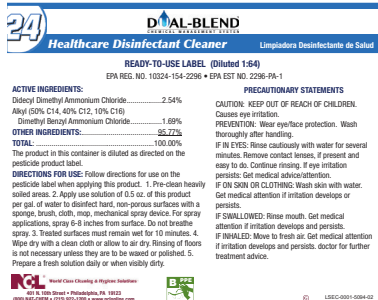


How to use HEALTHCARE DISINFECTANT CLEANER



DUAL-BLEND EQUIPMENT DIRECTIONS:

Chemical Selector Dial

1. Turn the chemical selector dial to the desired chemical position, indicated by the directional arrow
2. Dispense chemical by either activating the bottle fill lever or bucket fill button.
3. For rinse water, point the dial straight down at the water symbol. This is not potable water, do not drink

Bottle Fill

1. Slide the bottle tube inside a the spray bottle and raise the bottle to engage the u-shaped lever of the bottle fill assembly
2. To stop filling, lower the bottle and the lever will disengage
3. Be careful when removing the spray bottle so as to not splash residual chemical

Bucket Fill

1. To start the flow of diluted chemical, press button on unit above selector dial
2. For continuous flow, twist button clockwise
3. To disengage, release button or twist button counterclockwise

NOTE: The DUAL-BLEND® bottle is designed for use with the DUAL-BLEND® Wall Dispenser and the DUAL-BLEND® Portable Dispensing Unit. Dilution tips built into the product containers provide precise, accurate dilution for every product, every time, regardless of dispensing equipment chosen.

DIRECTIONS FOR USE:

FOR USE AS A GENERAL, HOSPITAL, MEDICAL DISINFECTANT, FUNGICIDE, VIRUCIDE*, CLEANER: 1. Pre-clean visibly soiled areas. 2. Apply use solution of 2 oz. of this product per gal. of water to disinfect hard, non-porous, non-food contact surfaces with a sponge, brush, cloth, mop, mechanical spray device. For spray applications, spray 6-8 inches from surface. Do not breathe spray. 3. Treated surfaces must remain visibly wet for 10 minutes. 4. Wipe dry with a clean cloth or allow to air dry. Rinsing of floors is not necessary unless they are to be waxed or polished. 5. Prepare a fresh solution daily or when visibly dirty.

***KILLS HIV, HBV AND HCV ON PRE-CLEANED HARD, NON-POROUS SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS** in health care settings or other settings in which there is an expected likelihood of soiling of hard, non-porous surfaces/objects with blood or body fluids and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of Human Immunodeficiency Virus Type 1 (HIV-1) (associated with AIDS), Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV).

SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HIV-1, HBV AND HCV ON

SURFACES/OBJECTS SOILED WITH BLOOD/BODY FLUIDS. Personal Protection: Wear protective latex gloves, gowns, masks and eye protection. **Cleaning Procedure:** Blood and other body fluids containing HIV-1, HBV & HCV must be thoroughly cleaned from hard, non-porous surfaces and objects before application of this product. **Disposal of Infectious Materials:** Blood and other body fluids, cleaning materials and clothing must be autoclaved and disposed of according to federal, state and local regulations for infectious waste disposal. **Contact Time:** Allow hard, non-porous surfaces to remain visibly wet for 10 minutes for all organisms.

TO CONTROL MOLD/MILDEW: Pre-clean visibly soiled areas. Prepare use solution by adding 2 oz. of this product per gal. of water. Apply use solution to hard, non-porous surfaces which will effectively inhibit the growth of mold and mildew and their odors. Repeat treatment every seven days, or more often if new growth appears.

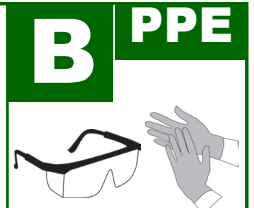
GENERAL DEODORIZATION: To deodorize, apply 2 - 4 oz. of this product per gal. of water to hard, non-porous surfaces. Allow to air dry. Rinse with potable water after use on surfaces that come in contact with food.

AUTOMATED DILUTION SYSTEM (DUAL-BLEND®) INSTRUCTIONS: Remove cap and insert cartridge into dispenser. Press button to dispense 2 oz./gal. water of this product into a bucket, bottle, scrubber or other container.



DISPOSE OF UNUSED PRODUCT IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS - PLEASE RECYCLE CONTAINER

PPE INFORMATION: Respiratory protection is generally not required. No special ventilation is normally required. The use of safety glasses and gloves is recommended. No other protective equipment is required.



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