

POWERFUL GERMICIDE PH-10

For sanitizing rest rooms, disinfecting floors, walls and equipment in hospitals, schools, public buildings; deodorizing garbage cans, preventing mold and mildew on floor and walls, disinfecting poultry and livestock shelters, etc. Used on locker room floors and in swimming pool dressing rooms, PH Formula-10 disinfectant is effective in control of the athlete's foot organism (Trichophyton Interdigitale)

EXCELLENT LAUNDRY SANITIZER

The highly efficient germicidal properties of PH-Formula-10 makes it one of the most successful laundry sanitizer's known. For commercial laundries, self-service laundrettes and thousands of home-laundry units. Traces of PH-Formula-10 remain in clothes after drying, and continue to keep bacterial count very low. In clothing on which PH-10 has been used, perspiration odors may be markedly reduced, due to inhibition of the bacteria activity which fosters the odors. PH-Formula-10 controls the growth of B. Ammonigenes and associated formation of ammonia, a cause of diaper rash.

PH-Formula-10 protects clothing from mildew formation, extending the life of the clothing considerably. PH-Formula-10 should be used in hot water for mildew prevention.

DIRECTIONS

Add 1 1/2 ounces of PH Formula 10 to each gallon of final rinse water.

USDA Registration No. 4821-1 **PALMER'S** CONTENTS ONE U.S. GALLON



CAUTION:
"KEEP OUT OF REACH OF CHILDREN"
See Right Side Panel for additional precautions...

PHENOL COEFFICIENT

Staphylococcus Aureus	5
Salmonella Typhosa	5
(A. O. A. C. Method (a 20 C)	

ACTIVE INGREDIENTS:

Coconut oil soap, pine oil, sodium o-benzyl-p-chlorophenate, isopropanol 21%

INERT INGREDIENTS:

Water; Sodium Sulphate 79%

DOUBLE EFFICIENT GERMICIDE

PH-Formula-10 destroys bacteria, gram positive and negative groups of bacteria, and all types of fungi. Disinfectants are ineffective against Trichophyton. PH-Formula-10 is also effective against Trichophyton, possibly for much microbial control and is especially effective against Trichophyton interdigitale. PH-Formula-10 is unequalled for general disinfecting and building maintenance work. It is not a substitute for Pine Oil disinfectants, but has been put through tests far superior to these products in disinfecting properties, far exceeding them in germicidal activity.

DIRECTIONS FOR USE:

Thoroughly clean area before disinfecting. For general disinfecting purposes, add 1 1/2 to 3 ounces of PH-Formula-10 to each gal. of water. Apply thoroughly to cleaned areas to be disinfected, and disinfectant is effective. For sheeting use about 2 oz. PH-Formula-10 per gal. of water. For sickroom disinfecting, add 4 oz. PH-Formula-10 to each gal. of water. To disinfect water closets, add about 3 oz. per gal. water.

WARNING!

Keep away from face, refrain from touching face, hands, the skin and eyes.

If PH-FORMULA 10 comes in contact with your eyes, immediately give milk or water to wash out. If on face, wash with white or glycerine soap and follow with a cold-water mustard in a number of water changes. PH-FORMULA 10 if undiluted, may cause irritation of the skin. Rinse with plenty of water.

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