

This disinfectant at use-dilutions of 1½ ounces per gallon of water is effective in killing the strep-throat germ, Streptococcus pyogenes, the pus germ, Staphylococcus aureus, and the typhoid germ, S. typhosa on environmental surfaces.

It is truly a wide-range bactericide that in use-dilutions has a pleasing aroma of freshly squeezed lemons.

CAUTION: May be harmful if swallowed. To avoid skin irritation, wash concentrate off immediately. Wash thoroughly after use. Avoid contamination of feed and foodstuffs.

USDA Reg. No. 4313-23

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CAUTION: Keep out of reach of children.
See side panel for additional caution.

PC 77

CONTENTS: 1 U. S.

EMULSION Lemon DISINFECTANT

Using A.O.A.C. method
vs. Salmonella typhosa

COEF. **EIGHT**

Active ingredients	Isopropyl alcohol, soap, ortho-benzyl	
	para-chlorophenol, essential oils	27%
Inert ingredients	Water	73%

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For best results, clean surface infected, then mop or spray with solution of 1½ ounces disinfectant per gallon of water — keep surface wet for five minutes. For shorter contact times on moderately soiled surfaces, use 3 ounces germicide per gallon. Warm solutions are more effective.

Use on toilets, urinals, lavatory stalls, floors, walls, refrigerators and plastic surfaces.

LAUNDRY: Use 1½ ounces per gallon of hot water as next step after laundering. Allow to stand for five minutes. Rinse.

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Use dilutions of 1½
water is effective
against germ, Strepto-
coccus germ, Staphy-
lococcus germ, the typhoid germ,
on metal surfaces.

Large bactericide that
has a pleasing aroma of
lemons.

Not harmful if swallowed
to avoid skin irritation
rinse off immediately.
For use. Avoid contact
with foodstuffs.

No. 4313-23

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CAUTION: Keep out of reach of children.
See side panel for additional caution.

PC 77

CONTENTS: 1 U. S. GALLON

EMULSION Lemon DISINFECTANT

Using A.O.A.C. method
vs. Salmonella typhosa

COEF. **EIGHT**

Active ingredients Isopropyl alcohol, soap, ortho-benzyl
para-chlorophenol, essential oils 27%
Inert ingredients Water 73%

For best results, clean surface to be dis-
infected, then mop or spray with solu-
tion of 1½ ounces disinfectant per gallon
of water — keep surface wet for at least
five minutes. For shorter contact time
or moderately soiled surfaces, use 2½
ounces germicide per gallon of water.
Warm solutions are more effective.

Use on toilets, urinals, lavatories, shower
stalls, floors, walls, refrigerators, rubber
and plastic surfaces.

LAUNDRY: Use 1½ ounces germicide per
gallon of hot water as next to final rinse
after laundering. Allow to soak at least
five minutes. Rinse.

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