



POISON



CONTAINS HYDROCHLORIC ACID

ANTIDOTE EXTERNAL: Wipe off gently. Immediately flood surface with water using soap freely, then cover with moist baking soda or magnesia.

INTERNAL: Drink Teaspoonful magnesia, chalk, whiting or wall plaster, or small pieces of soap softened in milk or raw egg whites. In case of ingestion or injury, call physician immediately.

CAUTION: Do not use on sinks, bath tubs, porcelain or any surface other than toilet bowl or urinals. If used on any surface other than vitreous ware, it is done entirely at user's own risk.

TO CLEAN AND DISINFECT URINALS

Hold bottle over urinal and saturate swab mop with bowl cleaner. Swab all surfaces of urinal including water outlets at top and all grooves. Remove screen and pour 3 to 5 ounces of cleaner in and around drain pipe. Let stand for 3 or 4 minutes. Swab drain well. Replace screen. Flush.

Warlasco

YOUR ASSURANCE OF QUALITY

UNDER THE FEDERAL REGISTRATION ACT OF 1935, THIS PRODUCT IS LISTED AS A DANGEROUS CHEMICAL. FOR INFORMATION, SEE THE FEDERAL REGISTER, VOLUME 10, NUMBER 11, PAGE 11,111, SUBSECTION 111.111.111.

Oct 19, 1967

ACCEPTED

EMULSION TOILET BOWL and Urinal CLEANER

Removes stains, scale, and rust from toilet fixtures; leaving them free from odors and most bacteria.



Caustic--May be fatal if swallowed. Do not breathe vapor or fumes. May produce chemical burns. Do not get in eyes, on skin or on clothing.

See antidote statement and other required warning statements on the side panels.

Warren-Douglas Chemical Co., Inc.

Sioux City, Iowa OMAHA, NEBR. Des Moines, Iowa

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DIRECTIONS

TO CLEAN AND DISINFECT TOILET BOWLS

Remove water from bowl by forcing it over the trap with swab mop. Squeeze water from mop against bowl. Hold bottle over bowl and saturate swab with bowl cleaner. Swab bowl thoroughly, taking care to clean water outlets under rim. Flush toilet rinsing swab. To disinfect after cleaning and flushing bowl, pour 2 to 4 oz. cleaner into water still in bowl. Swab entire bowl, seat, cover, then flush well.

ACTIVE INGREDIENTS:

Hydrogen Chloride	26.0%
N-alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride ..	1.0%
N-di-alkyl (60% C14, 30% C16, 5% C12, 5% C18) methyl benzyl ammonium chlorides ..	0.2%
Formaldehyde	0.15%
	27.35%
INERT INGREDIENTS:	72.65%
	100.00%

When container is empty wash thoroughly and puncture with holes to prevent reuse.

Spillage--Mop with plenty of water--neutralize with baking soda!