

VANiSH®

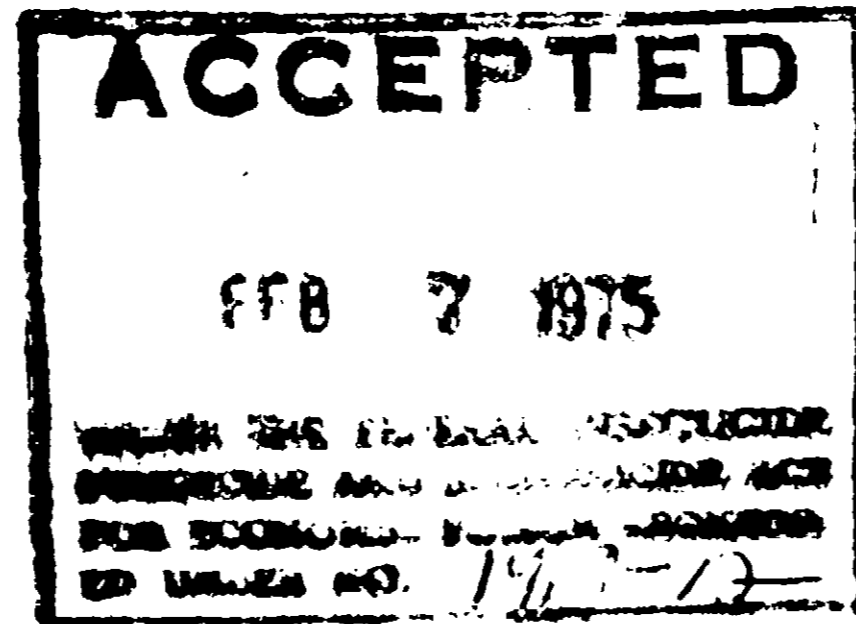
**LIQUID DISINFECTANT
TOILET BOWL CLEANER**



**DISINFECTS
REMOVES STAINS**

NET 16 FL. OZ. (1 PT.)

**DANGER • KEEP OUT OF REACH OF CHILDREN.
• READ PRECAUTIONS ON REAR PANEL.**



**THICK
FORMULA**

VANiSH® LIQUID DISINFECTANT TOILET BOWL CLEANER

TO DISINFECT AND CLEAN: Raise toilet seat. Open VANiSH pour spout, and squeeze. Direct the thick liquid formula inside bowl, including under the rim, on the sides, and into water. To kill household germs, including staph and strep, use at least 4 oz. (squeeze approximately 15 seconds). Leave VANiSH in bowl for 10 minutes, then brush and flush. Rinse bowl brush in fresh water after use.

TO REMOVE STUBBORN STAINS: For hard water stains, follow directions above. Then apply more product directly to stained areas. Let VANiSH stand at least 15 minutes, brush and flush. Repeat if necessary.

Regular use of VANiSH keeps toilet bowls sparkling white. VANiSH is excellent for brightening colored toilet bowls. VANiSH should be used only for toilet bowls. Harmless to plumbing and septic tanks. Store out of reach of children. Clean up spilled VANiSH right away. When bottle is empty, rinse thoroughly and discard.

KEEP OUT OF REACH OF CHILDREN

DANGER: CORROSIVE. 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. Never use with chlorine products—can react to give chlorine gas. If this occurs flush toilet to remove chemicals and leave area. Do not return for half hour . . . ventilate if possible. **ANTI-DOTE: INTERNAL—**Drink a teaspoonful or more of magnesia, chalk, or small pieces of soap, softened with water in milk or raw egg white. **EXTERNAL—Eyes—**Wash with water for 15 minutes. Get prompt medical attention. **Skin—**Wipe off the acid gently, immediately flood the surface with water, using soap freely, then cover with moist magnesia or baking soda.

CALL PHYSICIAN AT ONCE

Active Ingredients:

Hydrogen Chloride.....	9.25%
n-Alkyl (60% C14, 30% C16, 5% C12, 5% C18) dimethyl benzyl ammonium chloride.....	0.30%
n-Alkyl (50% C12, 30% C14, 17% C16, 3% C18) dimethyl ethylbenzyl ammonium chloride.....	0.30%
1-(2-Hydroxyethyl)-2-heptadecenyl imidazolium chloride.....	1.60%
Inert Ingredients	88.55%

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