

# Beauty

## LIQUID DISINFECTING TOILET BOWL CLEANER

### DISINFECTS AND DEODORIZES

- REMOVES LIME, RUST, AND ORGANIC DEPOSITS
- KILLS HOUSEHOLD GERMS
- ELIMINATES AND REMOVES OFFENSIVE ODORS
- WILL NOT HARM ACTION OF SEPTIC TANKS

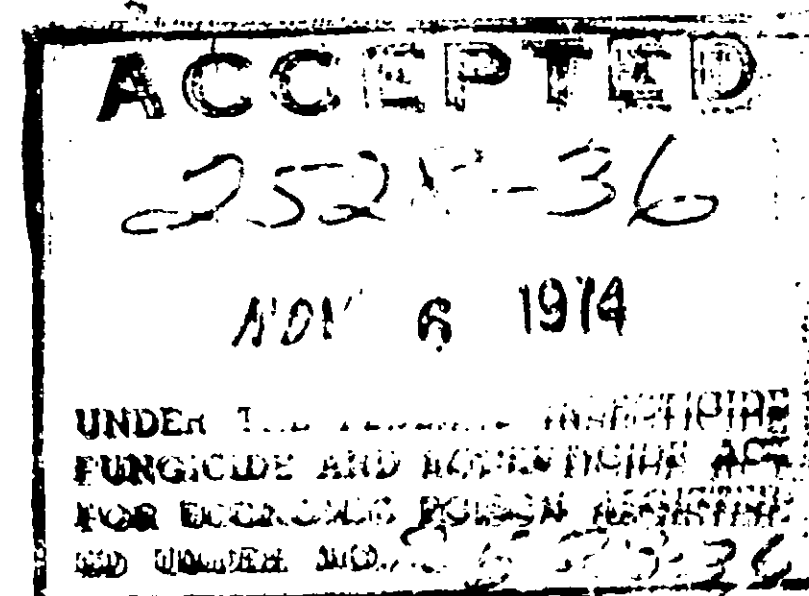
### DANGER

KEEP OUT OF REACH OF CHILDREN

See Back Panel for Additional Precautions  
and First Aid

PACKED BY  
ERBRICH PRODUCTS COMPANY  
INDIANAPOLIS, INDIANA 46205

32 FL. Oz. (1 QT.)



### BEAUTY LIQUID TOILET BOWL CLEANER

Active Ingredients	9.75%
Hydrogen Chloride	9.55%
n-alkyl (60% C <sub>14</sub> , 30% C <sub>16</sub> , 5% C <sub>12</sub> , 5% C <sub>18</sub> )	
dimethyl, benzyl ammonium chlorides	0.1%
n-alkyl (68% C <sub>12</sub> , 32% C <sub>14</sub> )	
dimethyl ethylbenzyl ammonium chlorides	0.1%
Inert Ingredients	90.25%
Contains Corrosion Inhibitors	

**To Use:** Aim directional spout under bowl rim and squeeze bottle, covering rim and sides of bowl. Brush entire bowl and flush. For badly discolored bowls due to lime or rust, remove water from bowl and brush out with four to eight ounces of cleaner. To remove metallic soap build up and stains from shower stalls, drinking fountains, walls, tile floors and swimming pool surfaces, use one ounce per quart of water. Apply with a mop or cloth. Rinse thoroughly with water immediately.

**To Disinfect:** Remove water from bowl by forcing over trap with mop. Cover all surfaces of bowl interior with cleaner. Brush thoroughly and flush.

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT.

**DANGER:** Corrosive—Keep Out of Reach of Children. May be fatal if swallowed. Do not breathe vapor or fumes. Produces chemical burns. Do not get in eyes, on skin or on clothing.

**FIRST AID:** Internal—Call a physician immediately. 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.

EPA. REG. NO. 2528-36

EPA. EST. 2528-IN-1

ACCEPTED WITH COMMENTS