

IN-A-JIFFY LIQUID TOILET BOWL CLEANER

U.S.D.A. Reg. No. 1778-41

# IN-A-JIFFY

## LIQUID TOILET BOWL CLEANER

An Emulsified Concentrate That Cleans,  
Deodorizes and Disinfects  
Vitreous Toilet Bowls and Urinals

ACTIVE INGREDIENTS..... 23.5%

Hydrogen chloride, Methylododecylbenzyl trimethyl ammonium chloride,  
Methyldodecylxylene bis (trimethyl ammonium chloride.)

INERT INGREDIENTS ..... 76.5%

Water, Isooctyl phenoxy polyethoxy ethanol, Co-polymers of styrene and  
acrylic monomers.

**DANGER: KEEP OUT OF REACH OF CHILDREN. Caustic.**  
See further cautions on side panel.

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NET CONTENTS, ONE QUART

Manufactured by

**WESTERN CHEMICAL COMPANY**

General Office, St. Joseph, Missouri

### Directions

**TOILET BOWLS:** First remove water from the bowl. This will allow IN-A-JIFFY to act on the incrustation at full strength. Next, pour two to four ounces of IN-A-JIFFY on swab or brush while holding it over the toilet bowl so that the excess IN-A-JIFFY will drain in toilet bowl. Next, swab the inside of the bowl thoroughly with the IN-A-JIFFY, especially under the rim at water outlets.

To disinfect, allow the IN-A-JIFFY to remain on the inside surface of the toilet bowl for two to three minutes before flushing.

**URINALS:** Pour two to four ounces of IN-A-JIFFY on swab or brush while holding it over the urinal. Next, swab or brush the entire inside of urinal thoroughly, especially the water outlet and side grooves. Then remove the urinal screen and pour two ounces of IN-A-JIFFY around the drain area. Allow to stand two to three minutes to disinfect. Replace the screen and flush urinal thoroughly.

**NOTICE:** Do not use on sinks, bath tubs, or any surface except vitreous toilets and urinals. Use of this material on other than vitreous ware is done at user's own risk. Rinse empty container thoroughly with water and discard it.

# POISON

CONTAINS  
HYDROCHLORIC  
ACID

**CAUTION:** Do not breath vapor or fumes. May produce chemical burns. Do not get in eyes, on skin or on clothing.

**ANTIDOTE — External:** Wipe off the acid gently, immediately flood surface with water, using soap freely, then cover with moist baking soda or magnesia.

**Internal:** Drink a teaspoonful or more of magnesia, chalk, whitening or wall plaster, or small pieces of soap softened with water in milk or raw egg whites. Call a physician. **KEEP OUT OF THE REACH OF CHILDREN**

Western Chemical Company  
417-427 South 4th Street  
St. Joseph, Missouri

