

POISON

CONTAINS HYDROCHLORIC ACID
ANTIDOTE: Call physician immediately.

INTERNAL - Drink a teaspoonful or more of magnesia, chalk, or small pieces of soap softened with water, in milk or raw egg white. Eyes - Wash with water for 15 minutes. Get prompt medical attention.

EXTERNAL - Wipe off the acid gently, immediately flood with water, using soap freely, then cover with moist magnesia or baking soda.

CAUSTIC: May be fatal if swallowed. Produces chemical burns. Do not breathe vapor or fumes. Do not get in eyes, on skin, or on clothing.

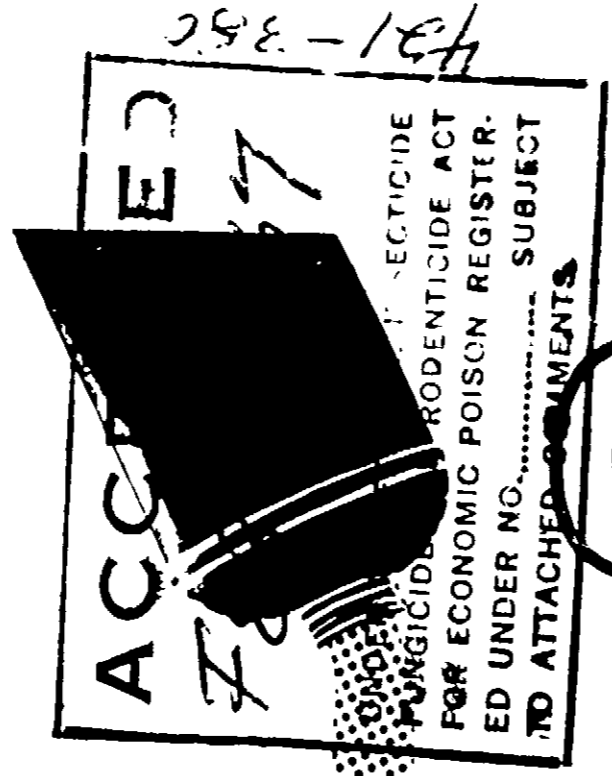
Phenol Coefficient
 A.O.A.C. Method - 8

TO CLEAN AND DISINFECT URINALS

Hold bottle over urinal and saturate swab mop with this golden yellow 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.

Net Contents - 1 Quart
 USDA Reg. No. 421-350

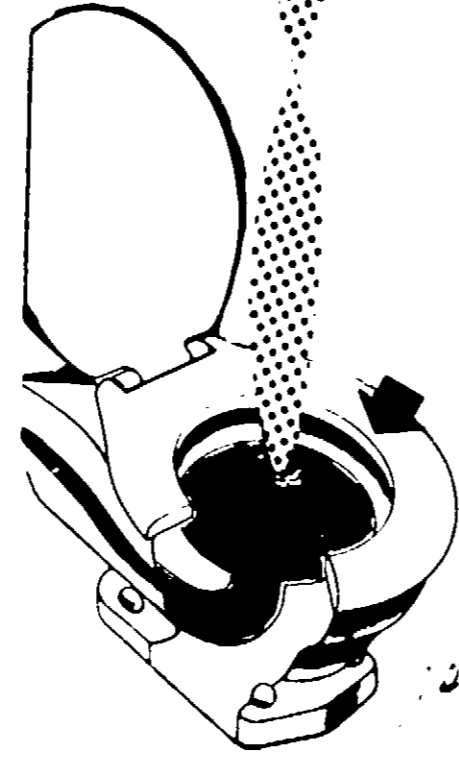
This Golden Yellow Bowl Cleaner Makes Toilets GLOW Like White Sunshine!



Plus NEW ACTIVATED Wetting Agents!



VARLEY'S OCEAN BLUE



SCENTED TOILET BOWL CLEANER



WITH *Magic*
YELLOW-TO-BLUE
Chemical Action!

DANGER: KEEP OUT OF REACH OF CHILDREN POISON



See antidote statement and other required warning statements on back panel.

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 this golden yellow 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. of this golden yellow cleaner into water still in bowl.

The transformation to aquamarine blue is an indication of the chemical cleaning action.

Swab entire bowl for removal of uremic acid stains, encrustations, filth, etc., then flush well.

ACTIVE INGREDIENTS	27.02%
Hydrogen Chloride	25.82
o-Benzyl p-Chlorophenol	1.00
Para-isobutylphenoxy-ethoxyethyl dimethyl benzyl ammonium chloride	0.20
INERT INGREDIENTS	72.98%

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James Varley & Sons, Inc.
 St. Louis, Mo.

In the typhoid sickroom, in the disinfecting of utensils, room surfaces and for the sanitary disposal of typhoid stools and the sanitizing of the hands of those attending typhoid patients, this concentrate should be used in the proportion of two ounces to each gallon of water.

FOR GENERAL DISINFECTING: Remove all filth and dirt from the premises. As a germicidal cleaning solution, use one part of Concentrate mixed with 100 parts of water. ~~In the typhoid sick room, in the disinfecting of beds, clothes, utensils, typhoid stools, rooms, and the hands of those attending typhoid patients, this Concentrate should be used in the proportion of two ounces to each gallon of water.~~

FOR DAMP-WET MOPPING OF FLOORS: Mix two ounces of Concentrate in each gallon of warm water. Mop or spread this solution over the area to be cleaned, allow to "work" a few minutes and then take up with a dry mop or squeegee. Scrubbing machines can be used to excellent advantage with this same strength solution.

FOR CLEANING PAINTED SURFACES: (Walls, Doors, Painted Furniture or other similar surfaces.) Mix two ounces of Concentrate to each gallon of water and with a soft cloth or sponge go over the area to be cleaned.

CAUTION

Poisonous if taken internally

If swallowed, give the following antidotes: milk, raw egg, mucilage, and follow with an emetic (tablespoonful of mustard in glass of warm water). Call a physician. Avoid inhalation of fumes of undiluted material, as well as contact with the skin. In case of contact, wash with large quantities of water. If irritation persists, get medical attention.

Keep away from children, domestic animals and foodstuffs.

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James Varley & Sons, Inc. ST. LOUIS, MO.



HOSPITAL GRADE

PHENOL COEFFICIENT, A.O.A.C. METHOD

Salmonella typhosa 5 Staphylococcus aureus 4

USE DILUTION CONFIRMATION, A.O.A.C. METHOD

Salmonella choleraesuis 1-100 Staphylococcus aureus 1-80

ACTIVE INGREDIENTS: 22%

(1) Isopropanol (2) Coconut Fatty Acids (3) o-cyclopentyl-p-Chlorophenol (4) Tetrasodium salt of ethylene diamine tetraacetic acid (5) p-Tertiary Amylphenol

INERT INGREDIENTS: 78%

(1) Water (2) Tetrapotassium Pyrophosphate (3) Propylene Glycol Methyl Ether

CAUTION KEEP OUT OF REACH OF CHILDREN

(See side panel for further caution)

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FOR HEAVY DUTY CLEANING OF FLOORS:

Mix six ounces of Concentrate in each gallon of warm water. Spread solution over area to be cleaned. Allow to "work" for a few minutes and then agitate or go over surface thoroughly with a scrubbing machine to loosen heavily accumulated soil. This solution is strong enough to remove water wax emulsions from asphalt tile floors and maintains residual bacteriostatic action if excess solution is removed by squeegee or dry mop and not rinsed.

Tuberculocidal: This disinfectant-cleaner is germicidal to Mycobacterium tuberculosis when used at a concentration of 8%. (1 part to 12 parts water).

FOR HOSPITAL FURNISHINGS: (Laundry Carts, Beds, Furniture, Tables, Trays, Etc.). Mix four ounces of Concentrate in each gallon of warm water and with a soft cloth or sponge thoroughly clean entire area, including wheels of mobile units, for complete germicidal protection.

This Concentrate is highly recommended for general hospital sanitation; floors, walls, furnishings, etc., and for the cleaning and disinfecting of sick-room utensils, bedpans, etc. It is especially adapted for the disinfection and cleaning of toilet lavatories, etc.

**REMOVES ODORS AS IT CLEANS!
DISINFECTS AS IT CLEANS!**

USDA Reg. No. 421-361

421-361

ACCEPTED
May 12 1972
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. SUBJECT
TO ATTACHED COMMENTS.