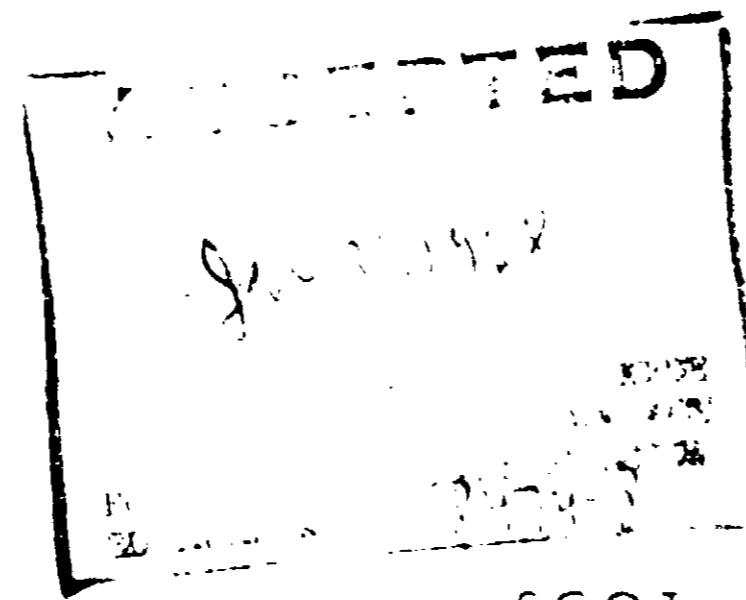


November 30, 1967



SCOT

BOWL CLEANER

Hospital Type

Cleans - Disinfects - Deodorizes

Active ingredients: Hydrogen chloride 15.0%
 n-Alkyl (60% C_{14} , 30% C_{16} , 5% C_{12} ,
 5% C_{18} , dimethyl benzyl ammonium
 chloride 0.5%
 n-Alkyl (50% C_{12} , 30% C_{14} , 17% C_{16}
 3% C_{18} dimethyl ethylbenzyl ammon-
 ium chloride 0.5%
 Inert ingredients: * 84.0%

*Includes corrosion inhibitor

DANGER POISON (Skull and crossbones)
See antidote statement and other warnings
on right panel.

KEEP OUT OF REACH OF CHILDREN

Scot Laboratories, Inc.
Chagrin Falls, Ohio

DIRECTIONS

For hi-speed cleaning and disinfecting of toilet bowls and urinals. If possible remove all water from toilet bowl or urinal by forcing over trap. Hold dry or damp swab over bowl and saturate with Scot Bowl Cleaner. Mop porcelain surfaces thoroughly, especially under rim and other hidden areas. Flush bowl and rinse swab with water.

If bowl cannot be conveniently emptied, add six ounces of Scot Bowl Cleaner to bowl and clean as above.

Scot Bowl Cleaner disinfects and deodorizes while it quickly removes rust, scale and soil. It contains a corrosion inhibitor to prevent damage to pipes or traps.

Caution: Use only on porcelain or vitreous type surfaces. Do not use on enameled or metallic surfaces. Do not spill outside of toilet.

Marketed solely for industrial use.

Made in U. S. A.

NET CONTENTS: 1 gallon
USDA Reg. No. 8474-8

Poison: Contains hydrochloric acid. Caustic: May be fatal if swallowed. May produce chemical burns. Do not breathe vapor or fumes. Do not get in eyes, on skin, or on clothing.

Antidote:

External -

Skin - If accidentally splashed on skin, immediately flood surface with water using soap freely, then cover with moist baking soda or magnesia. Get medical aid.

Eyes - If accidentally splashed in eyes, immediately flood eyes and surrounding area with water. Get medical attention immediately.

Internal -

If accidentally swallowed, drink a teaspoon or more of magnesia, chalk, whiting or small pieces of soap softened with water, in milk, mucilage or raw egg whites.

Get medical attention immediately.

20

Linoleyl)

E.

17.5%

82.5%

KEEP OUT OF THE REACH OF CHILDREN

DANGER: Product is corrosive and may cause severe eye and skin damage. Do not get in eyes, skin or on clothing. May be fatal or harmful if swallowed. Precautions should include the use of eye shields, rubber gloves and protective clothing. Do not breathe spray mist. Use with adequate ventilation. Wash thoroughly after handling.

FIRST AID:

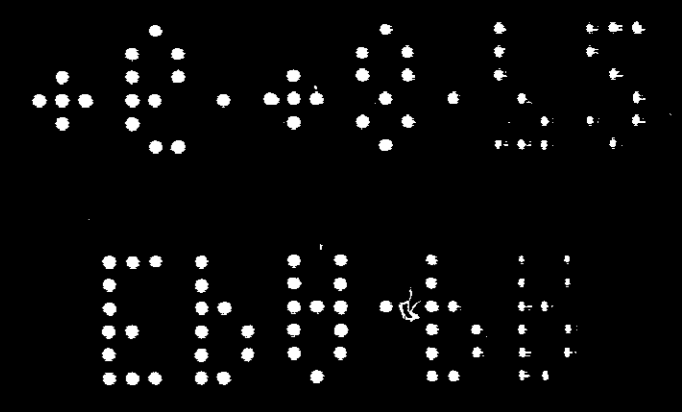
For skin contact, wash thoroughly with soap and water for at least 15 minutes. For eye contact hold the lids open and flush immediately with a slow stream of water; continue this procedure for 15 minutes. In case of severe burns medical attention should be obtained immediately. Remove and wash contaminated clothing before re-use. If swallowed, do not induce vomiting. Drink large quantities of fluid and call a physician immediately.

This product must not be used in any connection with feed, food or drinking water.

DO NOT RE-USE CONTAINER. DESTROY WHEN EMPTY.

JOSAN[®]

VICAL CORPORATION



COSAN CHEMICAL COMPANY
481 RIVER ROAD - CLIFTON, N. J. • 07014 • 472-4400 • CODE 201

COSAN JTA-635

ACCEPTED
JUL 17 1972
FOR THE FEDERAL INSECTICIDE
ACT AND RODENT BAIT ACT
FOR TOXIC POISON REGISTERED
UNDER NO. 497-200-1-1
TO AGRICULTURAL COMMISSION

PRODUCT: COSAN JTA-635 is a highly functional, complexed alkyl amine antibacterial agent, which has been deposited on a synthetic hydrous calcium silicate to produce a free-flowing, relatively non-dusting powder. COSAN JTA-635 provides stability against bacterial attack when incorporated into dry formulations.

KEY END USES: When a product contains water or is ultimately applied by dispersion in water, it is subject to attack by bacteria. COSAN JTA-635 is recommended as the antibacterial additive for joint cements, acoustical plasters, textures, adhesives and other powdered products which are commonly applied out of water solutions or dispersions. COSAN JTA-635 has been specifically formulated as a preservative for the protection of these compositions.

COSAN JTA-635 offers: Preservation upon wetting of the formulation which is to be protected due to the water solubility of the active ingredient. This minimizes the opportunity for entrapment of undissolved preservative particles, which ultimately could result in pock-marks.

SUGGESTED CONCENTRATIONS TO USE: To maintain pot-life and to insure against spoilage after water has been added, a range of 0.1% to 0.5% of COSAN JTA-635, based on a total weight of the finished product, is suggested. Assuming approximately 60% solids in the finished ready-to-use product, this range is approximately equivalent to 4 to 10 pounds of COSAN JTA-635 per dry ton of product.

THE EXACT CONCENTRATION OF COSAN JTA-635 REQUIRED WILL VARY WITH THE COMPOSITION TO BE PROTECTED. FOR SPECIFIC RECOMMENDATIONS, PLEASE CONTACT COSAN CHEMICAL. MICROBIOLOGICAL ASSAY CAN DETERMINE THE LEVEL REQUIRED FOR YOUR PARTICULAR FORMULA AND DESIRED END USE. THE COSAN LABORATORIES ARE READY TO SUPPLY THIS GUIDANCE.

Do not use COSAN JTA-635 for any application or in any amount or substance that comes in contact with edible foods, food or drinking water.