

## SAFE FOR ALL VITREOUS WARE

### DIRECTIONS

**TOILET BOWLS:** For direct contact with bowl. Remove water from bowl by pouring water over trap. Hold mop over bowl and pour 2-4 ounces of TOILITE on mop. Swab entire inside of bowl, especially under rim at trap and toilet. Flush toilet and rinse mop. To disinfect—pour 2-4 ounces of TOILITE into bowl water. Swab entire bowl, seat and cover, with solution. Flush toilet well.

**URINALS:** Hold clean mop over urinal and saturate with TOILITE bowl cleaner. Clean urinal thoroughly, all surfaces, grooves, and water outlets. After surface is clean, pour 2-4 ounces of TOILITE around drain opening and into drain. Allow cleaner to work for 2 to 3 minutes, then swab inside of pipe. Flush thoroughly.

### CAUTION

Do Not Use on Sinks, Bath Tubs or Other Fixtures that are Enamel, Porcelain or Coated with any Non-Vitreous Surface.

**POISON**

Contains Hydrochloric Acid

Do Not Breathe Vapors — Avoid Contact Against Eye Contact — Avoid Skin Contact — Use in Ventilated Space.

### ANTIDOTE:

Internal: If swallowed, drink some Milk of Magnesia or Chalk, Whiting, or Small Pieces of Soap softened in water — Call Physician immediately.

External: If splashed in eyes, flush eyes for at least 10 minutes. If splashed on skin, flush with soap and water — cover area with Baking Soda — Call Physician Immediately.

USDA REG. 5991-14



ONE QUART

Active Ingredients	27.2%
Hydrogen Chloride	24.0%
Oxalic Acid	3.0%
N-Alkyl (C <sub>14</sub> , C <sub>12</sub> , C <sub>10</sub> ) dimethyl benzyl ammonium chloride	0.2%
Inert Ingredients*	72.8%

\*Includes cleaning agents and a combination of corrosion inhibitors.

Phenol Coefficient 12 vs Salmonella Typhosa  
Staphylococcus Aureus  
Bactericidal • Fungicidal

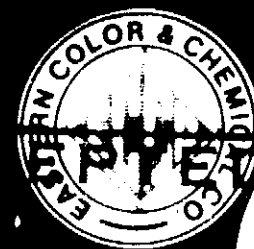
This combination of acids has been found to exert complete kill on most organisms at a concentration of 10%.

Manufactured by:

TIME CHEMICAL, INC. CHICAGO, ILLINOIS 60632

CAUTION KEEP OUT OF REACH OF CHILDREN

ACCEPTED  
APR 11 1966  
5991-14



# EASTERN

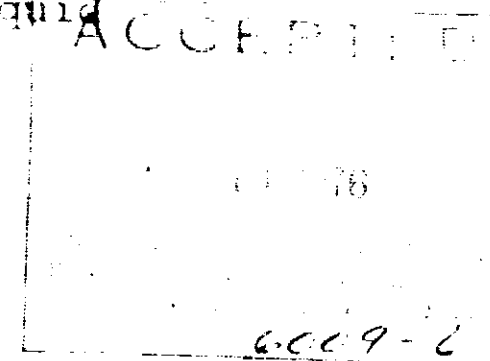
EASTERN COLOR & CHEMICAL CO.

ECCO MP-400

Classification: Aqueous sodium salt of 2,2'-methylenebis-(4-chlorophenol), solution.

Properties:

- Appearance - clear, deep ruby colored liquid
- pH (5% sol'n) -  $9.5 \pm 0.5$
- Active Content - 35% G-4 as sodium salt
- Solubility - readily soluble in water
- Density - 9.3 lbs/gallon



General Comments:

ECCO MP-400 is a water soluble, sodium salt of 2,2'-methylenebis-(4-chlorophenol) more commonly identified as G-4.

This product will provide good mildew-proofing protection when applied from a padding solution to deposit the following recommended amounts:

- for Indoor Uses = 0.25% to 0.5% active
- for Outdoor Uses = 0.8% to 1.5% active

This sodium salt product may be applied at temperatures ranging from 120°F to 180°C, usually by padding. However, some package machine applications at 110°F are proving successful.

Follow this application with a treatment of 3% to 5% acetic acid solution to render the sodium salt material insoluble and henceforth, extend the durability of the effective mildew-proofing properties.

Applications:

Assuming a 70% wet pickup from a normal padding operation, the use of the following is suggested:

- 2% sol'n will give 0.5% G-4 deposited
- 6.1% sol'n will give 1.5% G-4 deposited

The information given in this bulletin is, to the best of our knowledge, accurate. It is intended to be factual and is not to be considered a guarantee.

FOR FURTHER INFORMATION REGISTERED PATENT NO. 6009-6

## ECCO MP-400

EPA REG # 6009-6 (FUNGICIDE) EPA EST # 6009-RI

**ACTIVE INGREDIENT:**

2,2-METHYLENEBIS (4-CHLOROPHENOL), SODIUM SALT ..... 35.1%  
 INERT INGREDIENT: ..... 64.9%

Total ..... 100.00%

**WARNING: KEEP OUT OF REACH OF CHILDREN!**

**AVOID CONTACT WITH SKIN OR EYES,** may cause eye damage or skin irritation. Protective face shield should be worn by worker handling this product. In addition, elbow length rubber gloves and a protective rubber apron should be worn. Wash face and hands well after working with this product.

**FIRST AID:**

Harmful if swallowed. If swallowed, do not induce vomiting. Drink egg-whites, milk, gelatin solution, large amounts of water and see physician.

If in contact, flush skin and eyes thoroughly with water. For eyes, get medical attention immediately!

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by cleaning of equipment or disposal of waste. Apply this product as specified.

"THIS FUNGICIDE IS FOR USE IN TEXTILE MANUFACTURING"

See Technical Bulletin for chemical and physical properties and application information.

**DO NOT REUSE EMPTY DRUMS — DESTROY WHEN EMPTY**

420 lbs. NET WT.

FOR MANUFACTURING USE ONLY

## EASTERN COLOR & CHEMICAL CO.

MANUFACTURING CHEMISTS

Providence, Rhode Island  
 Telephone 401-331-9000

Greenville, South Carolina  
 Telephone 803-277-9211