

TABLE VII

Effect of Kathon 336 on Corrosion Inhibitory  
Properties of Various Corrosion Inhibitor Products

Proprietary Corrosion Inhibitor	Corrosion of Uncoated 1012 Steel			
	In City Water (Phila.)		In City Water Plus 20 ppm Kathon 336	
	IPY	Exam. At 4X	IPY	Exam. At 4X
None	.15	Pitting and Irreg. attack	.17	Pitting and Irreg. attack
Hegatreat <sup>R</sup> 103, 50 ppm	.0065	No corrosion to slight irreg. attack	.0066	Very slight to slight irreg. attack
Drew CWT <sup>R</sup> , 200 ppm		(Not Tested)	.0063	Very slight irreg. attack
NaNO <sub>2</sub> , 500 ppm Nalco 390 <sup>R</sup> , 60 ppm	.011	(Not Tested) Irreg. attack	0 .090	No corrosion Slight pitting and irreg. attack to pitting and irreg. attack
Nalco 391 <sup>R</sup> , 60 ppm	.0015	No corrosion Slight irreg. attack	.069	Irreg. attack
Betz 40-P <sup>R</sup> , 50 ppm	.0017	Slight irreg. attack	.0042	Slight irreg. attack
			.0017	Slight irreg. attack (b)
Betz 55A <sup>R</sup> (200 ppm) plus Betz 65A <sup>R</sup> (50 ppm)	.059	Irreg. attack	.016	Irreg. attack

Kathon 336 has several characteristics that make it a logical microbiocidal candidate for paper processing applications. It is highly effective against a broad range of bacterial, fungal and algal species, and it retains its effectiveness for some time periods of time in the presence of many other organic and inorganic compounds. The product does not have any surface active properties that are able to clean or that interfere with other compounds that might be used with it. In use concentrations, it is relatively safe and non-irritating.

(a) Corrosion rate, IPY = Inches per year.

(b) City water plus 10 ppm Experimental Microbiocidal KH-336.

**ECONOMY REFILL**

**Lysol**<sup>®</sup>  
BRAND DISINFECTANT

**BASIN/TUB/TILE  
PUMP SPRAY  
cleaner**

ACTIVE INGREDIENTS:  
Tetrasodium ethylenediamine tetraacetate 1.52%  
Sodium metasilicate 0.06%  
Alkyl dimethyl benzyl ammonium chlorides 0.08%  
\*\*Alkyl dimethyl benzyl ammonium chlorides 0.02%  
\*(67% C, 25% C, 7% C, 1% C, C, C)  
\*\* (50% C, 40% C, 10% C, C)

INERT INGREDIENTS\* 98.32%  
\*Includes detergents and other grease cutting agents

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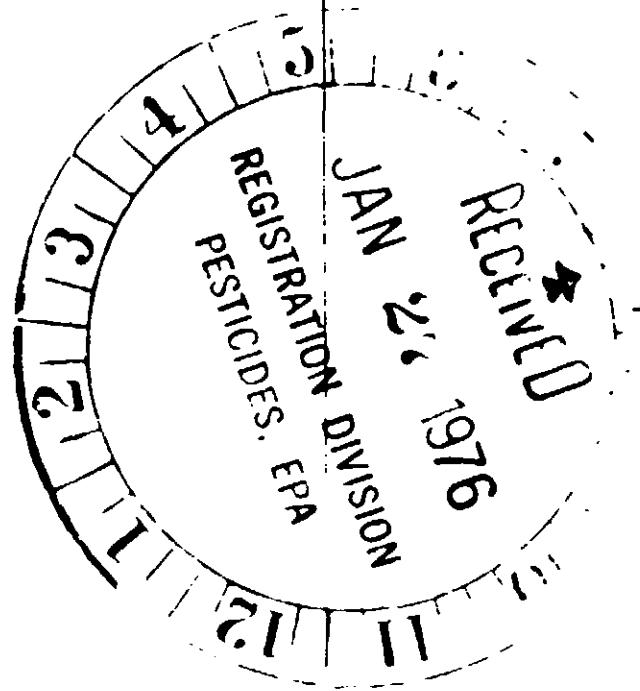
**WARNING: KEEP OUT OF REACH OF CHILDREN. SEE BACK PANEL FOR ADDITIONAL PRECAUTIONS AND FIRST AID.**

Lysol Disinfectant Basin/Tub/Tile Cleaner contains no phosphates and is germicidal when used as directed for disinfecting, but differs in composition from other Lysol Brand Products

**Deodorizes and cleans**

NET CONT. 34 FL. OZ.  
(1 QT. 2 OZ.)

• non-abrasive • no rinsing  
• no scrubbing



**Lysol** BASIN/TUB/TILE  
PUMP SPRAY  
CLEANER  
BRAND DISINFECTANT<sup>®</sup>

**ECONOMY REFILL**

- Removes dirt, stains and soap film from bathroom basin, tub, and tile. Shines chrome and tile without polishing.
- Removes mold and mildew stains and odor and controls their growth.
- Kills influenza virus type A2, dangerous staph and strep germs and athlete's foot fungus on household surfaces.

Use on washable surfaces throughout the home. Cleans vinyl upholstery, painted woodwork, floors and stairs. Kills household germs and the odors they cause in baby's room, baby's crib, diaper pails and garbage pails. Removes mold and mildew stains in basement, laundry room and other damp and musty places.

**DIRECTIONS:** Use this economy size to refill Lysol Disinfectant Basin/Tub/Tile Pump Spray Cleaner bottle. Spray 6-8 inches from surface until thoroughly wet. Wipe off with a clean cloth or sponge. No scrubbing or rinsing required. To control mold and mildew repeat application as necessary. To clean stubborn stains, allow 15-20 seconds before wiping.

**WARNING:** Avoid contact with eyes. May be harmful if swallowed. Avoid contamination of food. Rinse empty container thoroughly with water and discard.



**FIRST AID:** In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician.

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