



4-2-73  
900-92

MINT GREEN  
**CONTACT LABSYN**

A Double Concentrate  
Toilet System Soil Solvent  
with chlorophyll \*

E.P.A. Registration No. 900-92-AA

Phenol Coefficient: 6.0 A.O.A.C. (S. Typhosa), Minimum

ACTIVE INGREDIENTS: 34.16%

Phosphoric Acid — 12.50%, Hydrogen Chloride — 7.50%, Isopropyl Alcohol — 6.50%, Toluene Sul-fonic Acid — 5%, Oxalic Acid — 2%, Anhydrous, p-diisobutylphenoxyethoxyethyl dimethyl benzyl am-monium chloride — .50%, Heptadecyl hydroxyethyl imidazoline chloride — .16%

INERT INGREDIENTS: \*\*65.84%

\*\* Includes cleaning and wetting agents, and emulsifiers.

\* Chlorophyll content 0.0002%

Net contents: 1 U.S. Quart

**DANGER KEEP OUT OF REACH OF CHILDREN**

See side panel for additional precautions.

FOR COMMERCIAL, INDUSTRIAL  
AND INSTITUTIONAL USE ONLY

**FASTER-ACTING AID FOR CLEANLINESS,  
DISINFECTION AND ODOR CONTROL THROUGHOUT  
LAVATORY AND TOILET SYSTEMS  
DIRECTIONS FOR USE**

**TOILETS**

It is not necessary to remove water from the bowl.

Squirt stream (minimum 1 oz.) of CONTACT LABSYN on the inside surface of bowl. Merely spread over surface with non drip Xenon brush, thoroughly cover entire surface including under rim at water outlets, outer bowl rim and seat. (Encrusted soil may be removed with brush scrubbing or scraper on end of brush.)

CONTACT LABSYN clings to the surface, gives contact time required for cleaning. (Chemical contact time replaces labor time. While CONTACT LABSYN is cleaning the surface, other required duties may be performed in the area.)

After 8 to 10 minutes, flush. A quick light rinsing brushing removes all adhered CONTACT LABSYN. Wipe outer rim of bowl and seat with damp sponge or cloth.

One shake of the Xenon brush prevents dripping.

For toilet tanks — clean with CONTACT LABSYN and brush, as needed.

**URINALS**

Squirt stream (minimum 2 oz.) of CONTACT LABSYN on walls of urinal, spread over entire surface with Xenon brush, including grooves along side of water outlets. Allow to remain on surface 8 to 10 minutes and flush. Remove screen at trap and pour in one ounce of CONTACT LABSYN. Swab inside of pipe.

**SEPTIC SYSTEMS**

CONTACT LABSYN will not affect the action or performance of septic and chemical systems. CONTACT LABSYN contains INHIBITOR L-12 — it will not harm iron or steel pipe systems.

**DANGER KEEP OUT OF REACH OF CHILDREN**

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

**ANTIDOTE**

Internal. Call a physician immediately. Drink a teaspoonful or more of magnesia, chalk or small pieces of soap, softened with water in milk or raw egg white.

External. Eyes — Wash with water for 15 minutes. Get prompt medical attention. Skin — wipe off the acid gently, immediately flood the surface with water, using soap freely, then cover with moist magnesia or baking soda.

Do not use or allow CONTACT LABSYN to splash on enamel, coated metal, unless guaranteed acid-resistant. Empty containers and rinse with water before disposing. In case of spillage, wash area with water.

Do not mix with any other compound. Avoid splashing on nylon and cotton. If stinging is felt, wash with soap and water.

MANUFACTURED BY  
**LAB AUTOMATED CHEMICALS**  
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