

**Franklin**  
MAINTENANCE PRODUCTS

# BLU-LITE

## GERMICIDAL HOSPITAL TYPE ACID CLEANER

FOR CLEANING AND DISINFECTING TOILET BOWLS AND URINALS. FOR CLEANING STAINLESS STEEL, ALUMINUM, COPPER, BRASS, CERAMIC, PLASTIC, TILE, GROUTING AND CEMENT SURFACES.

**DANGER:** KEEP OUT OF REACH OF CHILDREN.  
CAUSES EYE DAMAGE AND SKIN IRRITATION.  
MAY CAUSE BURNS. HARMFUL IF SWALLOWED.

*See First Aid and Additional Precautions on Back Panel*

**32 FL. OZ. (1 QUART)**

**Cleaning and Disinfecting Toilet Bowls:** Remove water from bowl by pushing over trap with bowl mop. Holding bowl mop directly over toilet, pour 4 fl. oz. **BLU-LITE** onto mop, thoroughly clean all areas and under flush ring. Flush toilet and rinse out mop.  
**Cleaning and disinfecting Urinals:** Holding mop directly over urinal, pour 4 fl. oz. **BLU-LITE** on mop. Immediately scrub all surfaces. To deodorize, remove trap screen, pour small amount **BLU-LITE** into drain opening and scrub. Replace screen and flush urinal. Will not harm plumbing or septic tanks. For cleaning stainless steel, aluminum, copper, brass, ceramic, glass, plastic, cement surfaces, tile & grouting on counters and drainboards, use 4 oz. **BLU-LITE** to a gallon of water, scrub and rinse thoroughly.

Phosphorus as P . . . 4.6%

Kills most disease and odor producing bacteria found in toilet bowls and urinals such as *Salmonella choleraesuis*, *Staphylococcus aureus*, and *Pseudomonas aeruginosa*

### DANGER

**DO NOT GET IN EYES, ON SKIN OR ON CLOTHING. PROTECT EYES WHEN HANDLING CONCENTRATED PRODUCT. DO NOT BREATHE VAPOR OR FUMES. DO NOT TAKE INTERNALLY.**

Rinse empty container thoroughly with water and discard it.

**FIRST AID:** CALL PHYSICIAN IMMEDIATELY.

**INTERNAL:** Give no emetics. Drink a teaspoon or more of milk of magnesia; or give in milk; or egg white beaten in water. Avoid carbonates.

**EYES:** Rinse with water for at least 15 minutes. Get prompt medical attention.

**EXTERNAL:** Wipe off gently. Flood with water, using soap freely, then cover with moist magnesia or baking soda.

EPA Reg. No. 1124-69-AA

EPA Est. 1124-CA-1



F-8L-10-1-CA