



▲ Bacteriocidal ▲ Fungicidal

Active Ingredients

Methyldodecylbenzyl trimethyl ammonium chloride	0.20%
Methyldodecylxylylene bis (trimethyl ammonium chloride)	0.05%
Tertiary butyltin chloride complex of ethylene oxide condensate of laurylamine (Provides 0.0015% Tin)	0.01%
Hydrogen chloride	23.90%
Inert ingredients	75.84%

DANGER  **POISON**

KEEP OUT OF REACH OF CHILDREN

Read Carefully Caution
Information on Reverse Side

TRIANGLE CHEMICAL PRD.'S
MINNEAPOLIS 23, MINN

NET 32 FLUID OUNCES (1 QUART)

ACCEPTED
MAY 24 1968
UNDER THE FEDERAL INSECTICIDE, FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC PESTICIDE REGISTRATION UNDER NO. 7292-13 SUBJECT TO ATTACHED COMMENTS.

7292-13



TRI-SOL

DIRECTIONS

1. First remove water from bowl by forcing it over trap with applicator.
2. Holding bottle over bowl or urinal to eliminate spilling on floor, pour one ounce TRI-SOL on applicator.
3. With applicator clean entire inside the bowl especially under rim, grooves, water outlets.
4. Flush bowl and rinse out applicator.

CAUTION:

HARMFUL OR FATAL IF SWALLOWED
DO NOT BREATHE VAPOR OR FUMES
MAY PRODUCE CHEMICAL BURNS DO NOT GET IN EYES, ON SKIN, OR ON CLOTHING

 **DANGER CORROSIVE** 
CONTAINS HYDROCHLORIC ACID
CAUSES SEVERE BURNS TO SKIN AND EYES

**KEEP OUT OF REACH OF CHILDREN
ANTIDOTES**

INTERNAL: DRINK A TEASPOONFUL OR MORE OF MAGNESIA, CHALK, OR SMALL PIECES OF SOAP SOFTENED WITH WATER IN MILK OR RAW EGG WHITE

IN CASE OF INGESTION OR INJURY
CALL PHYSICIAN IMMEDIATELY

EXTERNAL: WIPE OFF THE ACID GENTLY IMMEDIATELY FLOOD THE SURFACE WITH WATER, USING SOAP FREELY THEN COVER WITH MOIST MAGNESIA OR BAKING SODA

RINSE EMPTY CONTAINER THOROUGHLY WITH WATER AND DISCARD IT