

ACTIVE INGREDIENTS:		% by wt.
Methyldodecylbenzyl trimethyl ammonium chloride -----		8.0%
Methyldodecylxylylene bis(trimethyl ammonium chloride) ----		2.0%
INERT INGREDIENTS:		
Water -----		90.0%
	Total-	100.0%

Phenol Coefficients
 Salmonella typhosa -- 25
 Staphylococcus aureus -- 40

CAUTION
 KEEP OUT OF REACH OF CHILDREN.
 DO NOT TAKE INTERNALLY.
 See Side Panel For Additional Cautions.

ACCEPTED

 MAR 3 0 1967

 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTER-
 ED UNDER NO. 438-7

Net Contents: _____.

STATE CHEMICAL COMPANY
 AMARILLO, TEXAS
 (left side panel)

The presence of algae in outdoor swimming pools is objectionable because of the color, cloudiness, odor, and increased chlorine demand of the water. The use of STACO ALGICIDE will help to maintain the water in a clean condition. It is an outstanding algae growth depressant. STACO ALGICIDE is compatible with the usual water treatment chemicals. By controlling algae growth with STACO ALGICIDE, the chlorine demand of the pool may be significantly reduced. No change in use of flocculating chemicals, alkalizers, or chlorine is generally necessary. STACO ALGICIDE is non-toxic and non-irritating in pool/use dilutions.

CAUTION
 Staco Swimming Pool Algicide Concentrated may cause skin irritation or damage to the eyes. Harmful if swallowed. Avoid contact with skin and eyes. Do not take internally. In case of contact, flush immediately with plenty of water. For eyes, get medical attention. Avoid contamination of food.

(right side panel)

DIRECTIONS

- SWIMMING POOL ALGICIDE:**
1. In freshly filled pools or pools showing no visible algae growth add one gallon of STACO ALGICIDE per 25,000 gallons of water to prevent algae growth.
 2. If algae growth is observed, add one gallon of STACO ALGICIDE per 10,000 gallons of water to kill and control these algae. See label for details.