

NEW
STABLITE
CHLORINE STABILIZER
FOR SWIMMING POOLS

Makes Pool Operation Easier
Produces More Sanitary Pools
Saves Money

ACTIVE INGREDIENTS:

s-triazine trione and 2,4,6-Trihydroxy-s-triazine..... 100

CAUTION: KEEP OUT OF REACH OF CHILDREN.

SEE SIDE PANELS FOR OTHER CAUTIONS.

(LEFT PANEL), U.S.D.A. Reg. No. 168-236

STABLITE
CHLORINE STABILIZER FOR SWIMMING POOLS
Maintains More Sanitary Pools
Easier to Operate Pool Properly
Reduces Cost of Pool Maintenance

DIRECTIONS

Vacuum pool well before adding STABLITE. For each 10,000 gallons of water put 1 to 2 packages of STABLITE into a 2 or 3 gallon bucket. Form slurry by slowly adding water while stirring. Stir to break up any lumps. After lumps have been broken up, add more water and stir before pouring mixture over the surface of the pool. Material will completely dissolve while pool is in use.

SWIMLOR chlorine will be stabilized when pool contains above 20 ppm of STABLITE. For easiest operating conditions, a content of 50 ppm — 2 packages of STABLITE per 10,000 gallons of water — is suggested.

After pool has been stabilized, add 1 pint (two cups) of SWIMLOR every other day.

The exact amount of STABLITE to be added will be dictated by the swimming load and temperature, and can be best determined by using a chlorine comparator.

Check the concentration of STABLITE at regular intervals. If the concentration falls below 20 ppm cyanurate, increase to 50 ppm. The table on the opposite panel of the label gives the suggested amounts of STABLITE to be added.

ACCEPTED

ACCEPTED WITH COMMENT

(RIGHT PAGE)

APPROXIMATE POUNDS OF STABILIZER REQUIRED TO TREAT
STABILIZER REQUIRED TO TREAT PPM

POOL CAPACITY (GALLONS)	10 PPM	20 PPM	30 PPM	40 PPM	50 PPM
5,000	.4	.8	1.2	1.6	2.0 (1 Pkg.)
10,000	.8	1.6	2.4	3.2	4.0 (2 Pkg.)
15,000	1.2	2.4	3.6	4.8	6.0 (3 Pkg.)
20,000	1.6	3.2	4.8	6.4	8.0 (4 Pkg.)
25,000	2.0 (1 Pkg.)	4.0 (2 Pkg.)	6.0 (3 Pkg.)	8.0 (4 Pkg.)	10.0 (5 Pkg.)
30,000	2.4	4.8	7.2	9.6	12.0 (6 Pkg.)
35,000	2.8	5.6	8.4	11.2	14.0 (7 Pkg.)
40,000	3.2	6.4	9.6	12.8	16.0 (8 Pkg.)
45,000	3.6	7.2	10.8	14.4	18.0 (9 Pkg.)
50,000	4.0 (2 Pkg.)	8.0 (4 Pkg.)	12.0 (6 Pkg.)	16.0 (8 Pkg.)	20.0 (10 Pkg.)

MANUFACTURED BY: KODAK CHEMICAL COMPANY
SALT LAKE CITY, UTAH

100% PURE

September 19, 1963.

ACCEPTED

RECEIVED
SEP 20 1963
KODAK CHEMICAL COMPANY
SALT LAKE CITY, UTAH

(RIGHT PANEL)

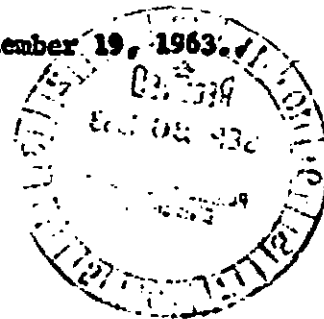
APPROXIMATE POUNDS OF STABILITE TO ADD TO INCREASE
STABILITE IN WATER BY FOLLOWING PPM

POOL CAPACITY (GALLONS)	10 ppm	20 ppm	30 ppm	40 ppm	50 ppm
5,000	.4	.8	1.2	1.6	2.0 (1 Pkg.)
10,000	.8	1.6	2.4	3.2	4.0 (2 Pkg.)
15,000	1.2	2.4	3.6	4.8	6.0 (3 Pkg.)
20,000	1.6	3.2	4.8	6.4	8.0 (4 Pkg.)
25,000	2.0 (1 Pkg.)	4.0 (2 Pkg.)	6.0 (3 Pkg.)	8.0 (4 Pkg.)	10.0 (5 Pkg.)
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• MANUFACTURED BY: WASATCH CHEMICAL COMPANY
SALT LAKE CITY, UTAH

NET WEIGHT: 2 POUNDS

September 19, 1963



BEST DOCUMENT AVAILABLE

ACCEPTED

JAN 31 1967

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 148-286
Subject to Affected Comments