

Since 1935

modern

ACCEPTED
10-4-67
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC PEST CONTROL REGISTERED
ED UNDER NO. 73374

APC DIRECTIONS

1. Apply every other day, preferably in evening.
2. Use china, plastic or enamel applicator utensil.
3. Scatter A.P.C. over water surface, 50% in areas of less circulation.
4. Allow 15 minutes for A.P.C. to dissolve before using pool.
5. Maintain available chlorine at 0.6 to 1.0 ppm. One ounce to 2000 gallons water provides 2.6 ppm available chlorine. Check available chlorine with a test kit.

NOTE: Scatter A.P.C. close to water when applying to prevent waste and to avoid breathing dust or getting dust in eyes or on clothing.

Store in a cool, dry place away from direct sunlight. Keep covered. Do not remove waterproof inner plastic liner from container.

TO ESTIMATE YOUR A.P.C. NEEDS

Determine the gallonage of your pool by following method:

SQUARE OR RECTANGULAR POOLS:

Length x Width x Average Depth (all in feet) x 7.5

ROUND POOLS:

Diameter x Diameter x Average Depth (all in feet) x 5.9

RECOMMENDED DOSAGE FOR APPLICATION EVERY OTHER DAY

2,000 Gal. Pool . . . 1 Ounce
4,000 Gal. Pool . . . 2 Ounces
16,000 Gal. Pool . . . 1 Cup (8 ozs.)
32,000 Gal. Pool . . . 2 Cups (16 ozs.)

1 HEAPING CAPFUL EQUALS 1 OUNCE

During hot, sunny weather or when pool is receiving heavy use, dosage may be increased up to 25%. In extreme cases, double dosage for one or two treatments. 1 heaping cap — 1 oz.

NOTE: A.P.C. does not control acidity — alkalinity. Standard Chlorine and pH tests should be made and pH maintained independently at 7.2-7.8.

MULTI-PURPOSE CHEMICAL

APC

ALGAESTAT • BACTERICIDE • FUNGISTAT

MANUFACTURED BY
MODERN POOL PRODUCTS, INC.
STAMFORD, CONNECTICUT

APC is an
vents and destroys most
the blue green copper re
pools. A.P.C. is completel
replaces several chemical

POISON



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DANGER:

ANTIDOTES:

WARNING:

CONTAINER DISPOSAL: De
18 inches below soil surf

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ECONOMIC INSECTICIDE REGISTER
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Comments

APC

is an effective water treatment. It prevents and destroys most bacteria and controls algae such as the blue green copper resistant variety found in swimming pools. A.P.C. is completely easy to use — one chemical that replaces several chemical treatments.

POISON



DANGER:

Keep out of reach of children. May produce severe chemical burns. Do not get on skin or in eyes. In case of skin and eye contact, flush with plenty of water. If irritation persists, get medical attention.

ANTIDOTES: Internal—Raw egg whites, water or milk. Call physician immediately. External—Wash with water. For eyes get prompt medical attention.

WARNING:

Contact with heat, acids, combustibles, organic or oxidizing material may cause fire.

CONTAINER DISPOSAL: Destroy at safe disposal site or bury 18 inches below soil surface. Never re-use for food or water.

ACCEPTED WITH COMMENTS

MANUFACTURED BY
MODERN POOL PRODUCTS, INC.
STAMFORD, CONNECTICUT

MODERN POOL PRODUCTS, INC. STAMFORD, CONNECTICUT

Since 1935

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Net Contents: 3¼ Lbs.

POISON

WARNING: KEEP OUT OF REACH OF CHILDREN – See antidote statement and other required warning statements on side panel.

FOR

SWIMMING POOL CARE

DRY CHLORINE TABLETS

DDB TM

DISINFECTANT • DEODORANT • BACTERICIDE

Active Ingredients: Calcium Hypochlorite	72.5%
Inert Ingredients:	27.5%
Available Chlorine:	70%
	100.0%

U.S.D.A. Reg. No. 7531-7

DDB

1. Apply daily with
2. Use only clean
3. Although D.D. recommended avoid damage
4. A residual of Use a suitable

Store in cool, dry
Keep away from
avoid fire. Drench

TO ESTIMATE

Determine the gallon

SQUARE OR RECTANGULAR

Length x Width x Average Depth

CIRCULAR POOL

DIAMETER

Gallons per

ft. of depth

RECOMMENDED

For initial chlorine

gallons. Subsequent

should be applied

chlorine. The average

by 1.0 ppm by average

water. There are several

During hot, sunny

may be increased

two treatments. 1 hour

NOTE: DDB

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Oct-

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FUNG