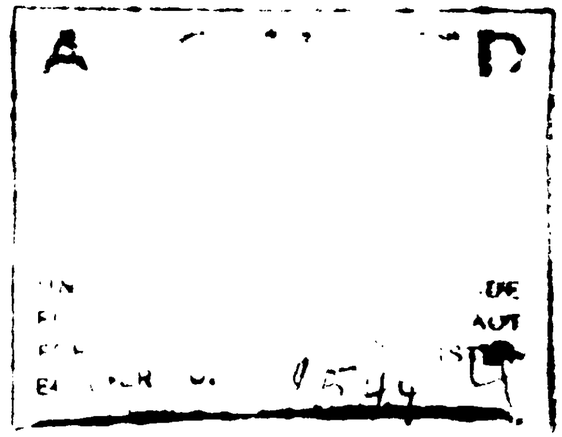
POOL CHLORINE

DRY CONCENTRATE

AQUA-BRITE

POOL CHLORINE



AQUA·BRITE®

POOL CHLORINE

DRY CONCENTRATE

NET WEIGHT: 5 POUNDS

DANGER: Keep out of reach of children.

POISON **WARNING: May be fatal if swallowed. Avoid contact with eyes and skin. Avoid breathing dust. Keep cover closed when not in use.**

See Antidote Statement on Back Panel.

USDA Reg. No. 8544-4

AQUA·BRITE

POOL CHLORINE

DRY CONCENTRATE

DIRECTIONS: For initial treatment use 2 lbs. of Aqua-Brite Pool Conditioner per 10,000 gals. of pool water. Use 2 oz. of Aqua-Brite Dry Concentrate every other day or as needed per 10,000 gals. of pool water (a standard measuring cup contains 8 oz. of Aqua-Brite) to maintain a chlorine residual of 0.6 to 1.0 ppm (use a test kit). For pool water temperature above 70° super chlorination with 1 gal. of liquid chlorine is recommended weekly.

IMPORTANT — For best results maintain pH between 7.2 and 7.6.

CAUTION: Oxidizing material. Contact with organic matter may cause fire. Will burn with evolution of chlorine or equally toxic gases. Store in a cool dry place.

ACTIVE INGREDIENTS: Sodium Trichloro-s-triazinetrione 70%
INERT INGREDIENTS: Sodium Carbonate 30%

ANTIDOTE Internally: induce vomiting. Feed cooked cereal followed by olive oil or cooking oil. Call a physician. Externally or in eyes: flood with water. For eyes call a physician.

POOL CARE GUIDE

Pool Capacity Gallons	Aqua Brite Conditioner Just Once	Aqua Brite Dry Chlorine Every Other Day Or As Needed
1,000	1 lb	1.2 oz
10,000	2 lbs	2.3 oz
15,000	3 lbs	3.4 oz
20,000	4 lbs	4.6 oz
25,000	5 lbs	5.8 oz
30,000	6 lbs	6.9 oz
35,000	7 lbs	7.10 oz
40,000	8 lbs	8.12 oz

Consult Sparkleen container for complete directions

ESTIMATING POOL GALLONAGE

Surface Area Method: Surface Area (in feet) X Average Depth (in feet) X 7.5 = Total Gallons

Shape Method*

Rectangular	Average Length X Average Width X Average Depth (in feet) X 7.5 = Total Gallons
Circular	Diameter X Diameter X Average Depth (in feet) X 5.9 = Total Gallons
Oval	Long Diameter X Short Diameter X Average Depth (in feet) X 5.9 = Total Gallons

*If pool has sloping sides multiply Total Gallons by 0.85

RINSE EMPTY CONTAINER THOROUGHLY AND DISCARD IT

[illegible] PRODUCTIONS CO. [illegible] DIEGO, CA.

3