

**AQUA
CHEM^{POOL}**

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ACCEPTED

7368-70
JAN 30 1986

Under the Federal Insecticide, Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under
EPA Reg. No.

STABILIZED CHLORINATING CARTRIDGE

LONG LASTING CHLORINIZING PROTECTION
SELF-FLOATING CARTRIDGE, TYPE "E"
FITS E-Z CHLOR[®] AND SUN AUTOMATIC CHLORINATORS

ACTIVE INGREDIENTS: Trichloro-s-triazinetrione (TCTO) 40% (40.00%)

DANGER KEEP OUT OF REACH OF CHILDREN

CAUTION: See label for use. Do not use in swimming pools. Do not use in hot tubs. Do not use in spas. Do not use in fountains. Do not use in decorative fountains. Do not use in ornamental fountains. Do not use in public buildings. Do not use in schools. Do not use in hospitals. Do not use in nursing homes. Do not use in old age homes. Do not use in homes for the blind. Do not use in homes for the deaf. Do not use in homes for the mentally retarded. Do not use in homes for the physically handicapped. Do not use in homes for the emotionally handicapped. Do not use in homes for the socially handicapped. Do not use in homes for the educationally handicapped. Do not use in homes for the developmentally handicapped. Do not use in homes for the chronically ill. Do not use in homes for the terminally ill. Do not use in homes for the dying. Do not use in homes for the dead. Do not use in homes for the undead. Do not use in homes for the undead.

NET WT 4 LBS

INSTRUCTIONS FOR USE

1. Read the label carefully before using this product. Do not use if the label is missing or if the label is not in English.

PRODUCT DESCRIPTION: Aqua Chem^{POOL} is a long-lasting, self-floating, automatic chlorinating cartridge for swimming pools. The cartridge is made of polypropylene and contains a stabilizer to prevent the chlorine from reacting with the pool water. The cartridge is designed to fit into the E-Z Chlor[®] and Sun Automatic Chlorinators.

IMPORTANT NOTES

1. Do not use Aqua Chem^{POOL} in hot tubs, spas, or fountains.
2. Do not use Aqua Chem^{POOL} in swimming pools with a pH level below 7.2 or above 7.8.
3. Do not use Aqua Chem^{POOL} in swimming pools with a total alkalinity level below 100 ppm or above 150 ppm.
4. Do not use Aqua Chem^{POOL} in swimming pools with a calcium hardness level below 200 ppm or above 400 ppm.
5. Do not use Aqua Chem^{POOL} in swimming pools with a cyanuric acid level below 30 ppm or above 100 ppm.

HOW TO USE AQUA CHEM^{POOL}

1. Before using Aqua Chem^{POOL}, check the pool water pH level. If the pH level is below 7.2 or above 7.8, adjust the pH level to between 7.2 and 7.8.
2. Before using Aqua Chem^{POOL}, check the pool water total alkalinity level. If the total alkalinity level is below 100 ppm or above 150 ppm, adjust the total alkalinity level to between 100 and 150 ppm.
3. Before using Aqua Chem^{POOL}, check the pool water calcium hardness level. If the calcium hardness level is below 200 ppm or above 400 ppm, adjust the calcium hardness level to between 200 and 400 ppm.
4. Before using Aqua Chem^{POOL}, check the pool water cyanuric acid level. If the cyanuric acid level is below 30 ppm or above 100 ppm, adjust the cyanuric acid level to between 30 and 100 ppm.
5. Insert the Aqua Chem^{POOL} cartridge into the E-Z Chlor[®] or Sun Automatic Chlorinator.
6. Turn on the pump and allow the Aqua Chem^{POOL} cartridge to float in the pool.
7. Check the pool water chlorine level daily. If the chlorine level is below 1.0 ppm, add more Aqua Chem^{POOL} to the pool.
8. Check the pool water pH level daily. If the pH level is below 7.2 or above 7.8, adjust the pH level to between 7.2 and 7.8.
9. Check the pool water total alkalinity level daily. If the total alkalinity level is below 100 ppm or above 150 ppm, adjust the total alkalinity level to between 100 and 150 ppm.
10. Check the pool water calcium hardness level daily. If the calcium hardness level is below 200 ppm or above 400 ppm, adjust the calcium hardness level to between 200 and 400 ppm.
11. Check the pool water cyanuric acid level daily. If the cyanuric acid level is below 30 ppm or above 100 ppm, adjust the cyanuric acid level to between 30 and 100 ppm.

1. Do not use Aqua Chem^{POOL} in hot tubs, spas, or fountains.

HOW TO CALCULATE POOL CAPACITY

1. Measure the length, width, and depth of the pool in feet.

Length	Width	Depth

2. Multiply the length, width, and depth of the pool to get the volume in cubic feet.

Volume = Length x Width x Depth

DISCONTINUING SERVICE OR RETURNING TO SERVICE

1. To discontinue service, remove the Aqua Chem^{POOL} cartridge from the pool.

2. To return to service, insert a new Aqua Chem^{POOL} cartridge into the E-Z Chlor[®] or Sun Automatic Chlorinator.

PRECAUTIONS AND STORAGE

1. Keep Aqua Chem^{POOL} in its original container until ready to use.

2. Do not use Aqua Chem^{POOL} in swimming pools with a pH level below 7.2 or above 7.8.

3. Do not use Aqua Chem^{POOL} in swimming pools with a total alkalinity level below 100 ppm or above 150 ppm.

4. Do not use Aqua Chem^{POOL} in swimming pools with a calcium hardness level below 200 ppm or above 400 ppm.

5. Do not use Aqua Chem^{POOL} in swimming pools with a cyanuric acid level below 30 ppm or above 100 ppm.

WARNING AND HANDLING

1. Do not use Aqua Chem^{POOL} in swimming pools with a pH level below 7.2 or above 7.8.

2. Do not use Aqua Chem^{POOL} in swimming pools with a total alkalinity level below 100 ppm or above 150 ppm.

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4. Do not use Aqua Chem^{POOL} in swimming pools with a cyanuric acid level below 30 ppm or above 100 ppm.

If you have any questions or concerns about Aqua Chem^{POOL}, please call 1-800-851-8888.

Another Quality Product from
Georgia-Pacific
CHEMICAL PACKAGING DIVISION
LOS ANGELES, CA 90040



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