

16 JAN 1987

Kiefer McNeil
P.O. Box 928
Medina, OH 44258-0928

Gentlemen:

Subject: Fast Dissolving Shock Tablets
EPA Registration No. 6284-43

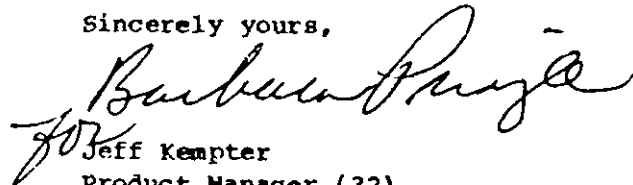
We have adjusted our records to include the additional brand name listed below.

Additional Brand Brand

Fast Dissolving Trichlor Shock Tablets

It is understood that the label will comply with the most recently accepted primary label for which this registration was issued.

Sincerely yours,



for Jeff Kempter
Product Manager (32)
Disinfectants Branch
Registration Division (TS-767C)

93773:Pringle:P-2:KENCO:1/14/87:1/26/87:dej:vo

CONCURRENCES

CONCURRENCES							
SYMBOL ▶	B-767C						
SURNAME ▶	Pringle						
DATE ▶	1-16						



SEARS

7

Fast Dissolving

Tri-chlor Shock Tab

For Swimming Pools

SEARS TRI-CHLOR SHOCK TABLETS

Fast dissolving, completely soluble, stabilized 1-oz. shock tablets provide a convenient, pre-measured 1/2-ounce dosage—act as an algicide, bactericide and sanitizer.

DIRECTIONS FOR USE IN SWIMMING POOLS

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Do not throw tablets directly into pool—spotting will occur. Add tablets to the pool skimmer or into a floating dispenser.

START-UP

1. Shock treat (super chlorinate) water by adding five 1/2-ounce tablets per 2,000 gallons of pool water. Use tablet dispenser or skimmer to dissolve tablets (see above). Let chlorine level drop to 1 to 2 PPM range before entering the pool.

2. Test pool water pH and adjust to the 7.2 to 7.6 range using dry acid or soda ash as required.

3. Add water conditioner* (stabilizer) as prescribed on label to give permanent protection of chlorine against loss due to sun light.

*New water only—not needed in water previously treated.

DAILY

1. Add one 1/2-ounce tablet per 2,000 gallons of pool water. Test to determine chlorine level. If below 1 PPM, add enough tablets to bring it to 1 to 2 PPM range.

2. Test pH of pool water. Maintain pH in 7.2 to 7.6 PPM range by adding soda ash or dry acid as required.

FOR PERIODIC SHOCK TREATMENT

Heavy swimming loads, wind, dust and rainfall can cause bacteria and microscopic debris to accumulate in pool water. To maintain clean, clear water, super chlorinate every two weeks, weekly during hot weather.

1. Add five 1/2-ounce stabilized tablets to dispenser or skimmer per 2,000 gallons of water to bring chlorine level up to the 5 to 10 PPM range.

2. Test pool water pH; allow chlorine level to drop to 0 PPM before allowing swimmers to enter pool.

■ For Shock Treatments Or Daily Chlorination

■ Fast Dissolving

■ Use 1 Tablet Per Day To Chlorinate 2,000 Gallons Of Pool Water

■ Use 5 Tablets For Shock Treatments

Active Ingredient: Trichloro S-triazinetriene 63%
Inert Ingredient 37%
Available Chlorine 56%

KEEP OUT OF REACH OF CHILDREN

DANGER

See additional first aid and precautions on side panel.

**NET WT. 5 LBS.
(2.25 KG.)**

6284-47