

3525-42 With Comments

UTILITY CHEMICAL COMPANY

**Utikem[®] LONG-LASTING
SLOW-DISSOLVING STABILIZED
Chlorine tablets**

**COMPLETELY SOLUBLE SWIMMING
POOL WATER SANITIZER AND DISINFECTANT**

**DESTROYS AND CONTROLS
BACTERIA AND ALGAE IN SWIMMING POOLS**

Active Ingredient: Trichloro-s-triazinetriol 100%
Available Chlorine 85% Minimum
E.P.A. Reg. No. 3525-42 Net Wt. 4 lbs.

DANGER: KEEP OUT OF REACH OF CHILDREN
(SEE ANTIDOTE STATEMENT AND OTHER PRECAUTIONS ON SIDE PANEL)

DIRECTIONS:

1. Adjust pool water pH to 7.2 to 7.6 range with pH CONTROL CHEMICALS.
2. To freshly-filled pool, add one lb. CHLORINE STABILIZER for each 5000 gallons of pool water capacity. Proper conditioning of pool water with CHLORINE STABILIZER is necessary to insure maximum effectiveness to SLOW-DISSOLVING TABLETS.
3. To a clean pool which is free of visible algae, add 15 ounces of SHOCK TREATMENT for each 5000 gallons of water to Super-Chlorinate. This will establish a chlorine residual. Add CHLORINE TABLETS through the dissolving basket or skimmer. They will dissolve slowly, leaving no residue, and contain no skin-forming minerals. If chlorine residual the following day is not at least 1.0 to 1.5 ppm, adjust pH and repeat dosage to increase chlorine residual until satisfactory readings are obtained. Thereafter, add 3 SLOW-DISSOLVING TABLETS every eight days for each 5000 gallons of water. The tablets should completely dissolve within 8 days giving a chlorine residual of 0.8 to 1.5 ppm. If the tablets dissolve before 8 days and the chlorine residual is below 0.8, repeat dosage. Check pool water daily with a test kit and maintain pH of 7.2 to 7.6 and chlorine residual of 1.0 to 1.5 ppm.
4. During extremely hot weather and/or heavy bathing loads, additional dosage may be required. If immediate chlorine reading is desired, add SHOCK TREATMENT directly to the pool water. Check pH frequently and add ALKALIS when necessary. NEVER PUT TABLETS DIRECTLY INTO POOL WATER AS THEY COULD BLEACH THE LINER OR PAINTED SURFACES. USE A DISSOLVING BASKET OR OTHER SUITABLE DISPENSER.

DANGER: Keep Out of Reach of Children. Irritating material. Causes redness on skin or on eyes. Avoid breathing dust.

FIRST AID: In case of eye contact, flush with plenty of water for at least 15 minutes. Remove and wash clothing.

If swallowed, drink plenty of water. Avoid alcohol.

NOTE TO PHYSICIANS: Advise the use of gastric lavage in case of respiratory depression.

CONTACT WITH OXIDIZING AGENTS MAY CAUSE CONTAMINATION. AVOID CONTACT WITH OPEN FLAMES. KEEP IN A COOL, DRY PLACE WHEN DISPOSED OF.

NEVER MIX POOL CHEMICALS TOGETHER. ALWAYS ADD TO POOL SEPARATELY.

Do not reuse empty container.

UTILITY CHEMICAL COMPANY

Campanella's

Pool Copy

With Comments

LONG-LASTING STABILIZED tablets

FOR SWIMMING
POOL AND DISINFECTANT
CONTROLS
IN SWIMMING POOLS

100%

35% Minimum

Net Wt. 4 lbs.

KEEP OUT OF REACH OF CHILDREN

(SEE OTHER PRECAUTIONS ON SIDE PANEL)

DIRECTIONS:

1. Adjust pool water pH to 7.2 to 7.6 range with pH CONTROL CHEMICALS.
2. To freshly-filled pool, add one lb. CHLORINE STABILIZER for each 5000 gallons of pool water capacity. Proper conditioning of pool water with CHLORINE STABILIZER is necessary to insure maximum effectiveness to SLOW-DISSOLVING TABLETS.
3. To a clean pool which is free of visible algae, add 15 ounces of SHOCK TREATMENT for each 5000 gallons of water to Super-Chlorinate. This will establish a chlorine residual. Add CHLORINE TABLETS through the dissolving basket or skimmer. They will dissolve slowly, leaving no residue, and contain no stain-forming minerals. If chlorine residual the following day is not at least 1.0 to 1.5 ppm, adjust pH and repeat dosage to increase chlorine residual until satisfactory readings are obtained. Thereafter, add 3 SLOW-DISSOLVING TABLETS every eight days for each 5000 gallons of water. The tablets should completely dissolve within 8 days giving a chlorine residual of 0.8 to 1.5 ppm. If the tablets dissolve before 8 days and the chlorine residual is below 0.8, repeat dosage. Check pool water daily with a test kit and maintain pH of 7.2 to 7.6 and chlorine residual of 1.0 to 1.5 ppm.
4. During extremely hot weather and/or heavy bathing loads, additional dosage may be required. If immediate chlorine reading is desired, add SHOCK TREATMENT directly to the pool water. Check pH frequently and add ALKAPLUS when necessary. NEVER PUT TABLETS DIRECTLY INTO POOL WATER AS THEY COULD BLEACH THE LINER OR PAINTED SURFACES. USE A DISSOLVING BASKET OR OTHER SUITABLE DISPENSER.

DANGER: Keep Out of Reach of Children. Corrosive strong oxidizing material. Cause severe eye and skin damage. Do not get in eyes, on skin or on clothing. Protect eyes when handling product. Avoid breathing dust. Harmful or fatal if swallowed.

FIRST AID: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse.

If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

CONTACT WITH ORGANIC MATTER MAY CAUSE FIRE. MOISTURE CONTAMINATION MAY LIBERATE IRRITATING AND HAZARDOUS CHLORINE-CONTAINING GASES. KEEP AWAY FROM OPEN FLAMES. KEEP CONTAINER CLOSED AND IN A COOL DRY PLACE WHEN NOT IN USE. RINSE CONTAINER THOROUGHLY WHEN DISCARDING.

NEVER MIX POOL CHEMICALS TOGETHER. ALWAYS ADD THEM TO POOL SEPARATELY.

Do not reuse empty container.

UTILITY CHEMICAL COMPANY Paterson, N. J. 07524

Camera man's Note

Pool Cop.

WITH COMMENTS