

ACCEPTED
 3525-74
 JUL 28 1986
 U.S. Environmental Protection Agency
 The Federal Insecticide, Fungicide, and Rodenticide Act
 Registered under
 EPA Reg. No.

DIRECTIONS FOR USE:

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN ANY MANNER INCONSISTENT WITH ITS LABELING

FOR USE IN SKIMMERS FLOW THROUGH AND FLOATING FEEDERS
DO NOT ADD DIRECTLY TO POOL
 TWO TABLETS (APPROX 1 oz) WILL PROVIDE APPROXIMATELY 0.7 ppm OF AVAILABLE CHLORINE IN 10,000 GALLONS OF WATER

START UP:

1. Adjust pH of pool water to 7.2-7.6 range with UTIKEM pH CONTROL CHEMICALS
2. To a clean pool which is free of algae, add 15 oz. of UTIKEM SHOCK TREATMENT for every 5000 gallons of water following directions on label
3. Test water for chlorine residual using a suitable test kit
4. If chlorine residual is below 1.0-1.5 ppm repeat treatment until proper level is reached
5. If your pool has not been stabilized previously, add UTIKEM CHLORINE STABILIZER AND CONDITIONER (Cyanuric Acid) according to directions

REGULAR CARE:

1. After start up, add 4 tablets (approx 2 oz) for every 10,000 gallons of pool water. Place tablets in skimmer or dispenser until dissolved
2. Add 4 tablets for each 10,000 gallons of water as needed to maintain a chlorine residual of 1.0-1.5 ppm as determined by your test kit
3. Check pool water daily with your test kit and maintain a chlorine residual of 1.0-1.5 ppm and a pH in the range of 7.2-7.6. Adjust pH with UTIKEM pH CONTROL CHEMICALS as necessary
4. During extremely hot weather and/or heavy bathing loads, additional treatment may be required. NEVER put tablets directly into the pool water. Add tablets to skimmer, dissolving basket or suitable feeder

NEVER PUT TABLETS DIRECTLY INTO THE POOL WATER! ADD TABLETS TO SKIMMER DISSOLVING BASKET, OR SUITABLE FEEDER!

Utikem
MINITABS
 1 inch slow
 dissolving stabilized
 chlorinating tablets

- ✓ CHLORINATING AGENT FOR SWIMMING POOLS
- ✓ COMPLETELY SOLUBLE
- ✓ STABILIZED FOR EXTENDED CHLORINE LIFE
- ✓ CONTROLS BACTERIA AND ALGAE
- ✓ POOL WATER SANITIZER AND DISINFECTANT

ACTIVE INGREDIENT
 Trichloro-s-triazinetrione
 INERT INGREDIENT

Available since 1959

**KEEP OUT OF REACH OF CHILDREN
 DANGER!**

SEE STATEMENT OF PRACTICAL TREATMENT AND ADDITIONAL PRECAUTIONS ON SIDE PANEL

NET WEIGHT 35 LBS (15.9 kg)

UTILITY CHEMICAL COMPANY

Main Offices

PATERSON, N.J. 07624

ESTABLISHED 1959

Use for the... **Utikem** ...

**PRECAUTIONARY STATEMENTS
 HAZARDS TO HUMANS
 AND DOMESTIC ANIMALS**

DANGER:

Highly corrosive. Causes skin and eye irritation. May be fatal if swallowed. Causes respiratory irritation. Avoid contact with clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to skin and mucous membranes. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters. Use only in accordance with an NPDES Permit. For guidance contact the regional office of the EPA.

**PHYSICAL AND CHEMICAL HAZARDS
 STRONG OXIDIZING AGENT**

Strong Oxidizing Agent. Mix only with water. Use only in stainless steel. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to the explosion. Combustion with moisture, organic matter, or other chemicals may result in a fire. Heat will generate toxic heat liberating nitrogenous gases and cause the generation of fire and explosion. Use in a well-ventilated area. Decomposition may release containers. Possible spillage. Containers should be stored in a well-ventilated area. Do not mix with large volumes of water. If necessary.

STORAGE AND DISPOSAL

Keep product dry in tight closed container. When in use, store in a cool, dry, well-ventilated area away from heat or open flame. In case of decomposition, do not breathe fumes. If possible, and flood with large amounts of water to dissolve all material before discarding. Place in plastic container or dispose in approved disposal area. Do not reuse.

PRACTICAL TREATMENT (FIRST AID)

If swallowed, feed bread soaked in milk followed by water. If in eyes, call a physician immediately. If on skin, flush off excess chemical and flush skin with cold water for at least 15 minutes. Get medical attention. If in eyes, flush with cold water for at least 15 minutes. Get medical attention.