

02 JUL 1987

Utikem Quick Shock

NOTICE OF PESTICIDE: ☐ REGISTRATION  
☒ REREGISTRATION

(Under the Federal Insecticide, Fungicide,  
and Rodenticide Act, as amended)

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

Utikem Products  
Division of Qualco, Inc.  
P.O. Box 218  
Carlstadt, NJ 07072

NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

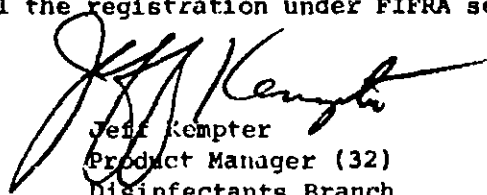
A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

Based on your response to the General Registration Standard - "Guidance for the Registration and Reregistration of Pesticide Products Containing Sodium or Calcium Hypochlorite as the Sole Active Ingredient"--issued February 1986 and revised April 1986, EPA has reregistered the product listed above in accordance with FIFRA section 3(g).

Your amended label has been stamped approved and a copy is enclosed. You must incorporate any comments noted on your label. This label must be on products released for shipment within 1 year or by the next label printing, whichever occurs first. This label must also appear on all supplemental registrations within 1 year of this Notice of Reregistration or at the next label printing, whichever occurs first.

Your product meets the criteria for reregistration under this Standard. Failure to comply with this Standard may result in the Agency's issuance of a Notice of Intent to Cancel the registration under FIFRA section 6(b)(1).

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

Enclosure

☐ ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

DATE

*Pringle 7/1*

(FRONT PANEL)

QUICK SHOCK

SHOCK TREATMENT AND SUPER CHLORINATING AGENT

Active Ingredient:

Calcium Hypochlorite.....65%  
Inert Ingredients.....35%  
Available Chlorine.....65%

KEEP OUT OF REACH OF CHILDREN

DANGER: See Additional Precautionary and First Aid Statements  
on Back Panel.

Net Weight 2 lbs (907 g)

ACCEPTED  
with COMMENTS  
in EPA Letter Dated

JUL 02 1987

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

3525-80

(BACK PANEL)

DIRECTIONS FOR USE:

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

Utikem Quick Shock is formulated for the control of algae which causes green, slimy water. Add Quick Shock to your pool water and algae will begin to disappear!

REGULAR CARE: Test pH of pool water with your Test Kit and adjust pH to 7.2-7.8 with Utikem pH Control Chemicals, if necessary. Add 2 oz. of Utikem Quick Shock for every 10,000 gallons of pool water. The treatment should be given when the pool is not in use. Turn the filter to the "off" position. Utikem Quick Shock should be sprinkled over an extensive area of pool water surface, added through a skimmer, or predissolved with the dissolved solution poured over a wide area of pool water surface. After approximately 6-8 hours, start the filter, and vacuum or scrub dead algae from the pool bottom and walls. Do not enter the pool until the Chlorine Residual has dropped to 3.0 ppm or less as determined by your Test Kit. If visible growth of algae should occur again, repeat treatment as indicated.

SUPER CHLORINATION: Quick Shock is recommended for use in starting up pools at the beginning of the season and for periodic super chlorination of stabilized pools using Cyanuric acid. Helps eliminate organic contamination, reduces odors, and helps restore natural clarity to pool water. Test pH of water with your Test Kit and adjust pH to 7.2-7.6 with Utikem pH Control Chemicals, if necessary. Add 1-2 oz. of Utikem Quick Shock for every 1,000 gallons of water. This treatment should be given when the pool is not in use. Sprinkle over extensive area of pool water surface, add through a skimmer, or predissolve with the dissolved solution poured over a wide area of pool water surface. Keep pool filter running. One ounce of Utikem Quick Shock per 5,000 gallons of water will raise the chlorine level of a previously chlorinated pool by approximately 1 ppm. Do not enter the pool until the chlorine level has dropped to 3.0 ppm or less, as determined by your Test Kit. Never mix pool chemicals together, always add them separately.

PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or safety glasses and rubber gloves when handling this product. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

PHYSICAL OR CHEMICAL HAZARDS

STRONG OXIDIZING AGENT: Mix only with water. Use clean, dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion.



### STATEMENT OF PRACTICAL TREATMENT

**FIRST AID:** If contact with eyes occur, flush with cold water for at least 15 minutes. Get Medical Attention. If contact with skin occurs, brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention. If swallowed feed bread soaked in milk, followed by olive oil or cooking oil. DO NOT INDUCE VOMITING. Call a physician immediately.

## ENVIRONMENTAL HAZARDS

**This product is toxic to fish. Do not discharge into lakes, streams, ponds or public waterways unless in accordance with a NPDES permit. For guidance, contact the regional office of the U.S. Environmental Protection Agency.**

UTICO CORPORATION  
PATERSON, NJ 07524

EPA REG. 3525-80

EPA EST. NO. 3525-NJ-1

The figure consists of a 4x4 grid of 16 small square frames. Each frame contains four dots representing points in a 2D space. The dots are arranged in various patterns, including squares, lines, and other geometric configurations. The patterns are as follows:

- Row 1: Four dots at the corners of a square; four dots forming a smaller square inside; four dots on a horizontal line; four dots on a vertical line.
- Row 2: Four dots at the corners of a square; four dots forming a smaller square inside; four dots on a horizontal line; four dots on a vertical line.
- Row 3: Four dots at the corners of a square; four dots forming a smaller square inside; four dots on a horizontal line; four dots on a vertical line.
- Row 4: Four dots at the corners of a square; four dots forming a smaller square inside; four dots on a horizontal line; four dots on a vertical line.