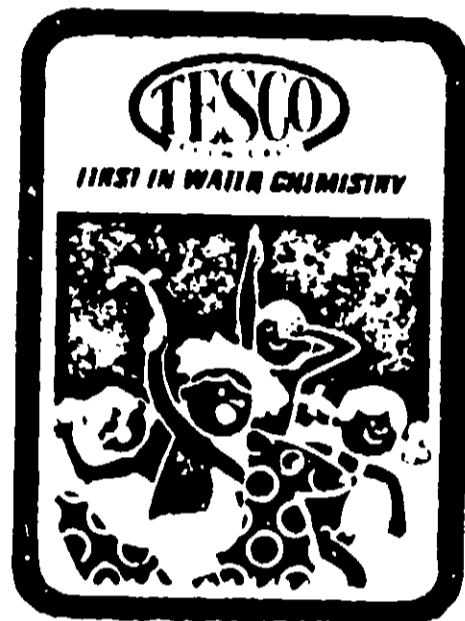


NOK-OUT

FOR REMOVAL OF NITROGENOUS
ORGANIC WASTE*
IN SWIMMING POOLS



NET WEIGHT

2 POUNDS

Active Ingredient: Calcium Hypochlorite 65%
Inert Ingredients: 35%
100%

DANGER! KEEP OUT OF REACH OF CHILDREN

SEE ANTIDOTE AND OTHER PRECAUTIONS ON BACK PANEL

The nitrogenous organic waste includes sunan oil, cosmetics, medications, atmospheric contamination of hydrocarbons, oil and fatty excretions from bathers.

1 1/2 LB.

1 LB.

1 2 LB.

Pool water should be treated once every two weeks with NOK-OUT for removal of nitrogenous organic waste. A tremenously heavy bather load, carrying sunan oils and other waste materials into the pool, may require treatment more often. This can be determined by the appearance of any substances on the water surface, the rise of water level, or when the turbidity of the water increases to an unsatisfactory level.

DIRECTIONS

At opening the water is in balance (pH of 7.5, total alkalinity of approximately 100 ppm), use NOK-OUT at the rate of 1 pound per 10,000 gallons. For best results add NOK-OUT in the evening (after direct sunlight has passed from the pool) with the filter system turned off. Broadcast the required amount of NOK-OUT directly over the pool surface. Normally there will be a high chlorine reading the following day; therefore it will not be necessary to add any more chlorine until the chlorine residual drops to 1.0 to 1.5 ppm. The pool should not be used until the chlorine has dropped to 2.0 ppm.

The use of NOK-OUT is not intended to replace the regular means of chlorination. Normal chlorination should be maintained with other means, i.e., through feeding devices or handfeeding schedules.

REMEMBER For best results NOK-OUT in p.m. TESCO-CIDE Algae Control in a.m. Follow instructions on the label.

DANGER: May be fatal or harmful if swallowed. May produce severe chemical burns. Do not get on skin or in eyes. In case of eye contact, flush with water for at least 15 minutes and get medical attention. In case of skin contact wash with plenty of water and if irritation persists, get medical attention.

FIRST AID: External: Flush with water. For eyes, get prompt medical attention.
Internal: Give milk, water, or egg white. CALL PHYSICIAN IMMEDIATELY.

DANGER! Oxidizing agent. Contact with moisture, heat, combustible material, or contamination from any source may result in fire; and the fire can be of great intensity. In case of fire, breathe with large amount of water and cool surrounding area with spray. Do not repackage. NEVER MIX WITH OTHER MATERIALS OR USE IN DRY FORM EXCEPT IN ACCORDANCE WITH LABEL DIRECTIONS. Store in the original container with cover closed in a cool, dry place out of reach of children. Dispose of spilled material by immediately flushing with water.

ENVIRONMENTAL PRECAUTIONS: This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Apply this product only as specified on this label.

DO NOT REUSE CONTAINER. RINSE THOROUGHLY WITH WATER AND DISCARD IT.

Repackaged By
Product Code: H 160
Container Code: C 230
3 75

FPA Reg. No. 1729 20
FPA E.I.N. 01729 GA 01

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