| | Pm | 32 | 53. | 254-8 | · · · · · · · · · · · · · · · · · · · | Page | 17 |
|--|--|------------------------------------|--------------------------|--|---------------------------------------|--------------------------------|---|
| OFFIC | RONMENTAL PROTE CE OF PESTICIDES I GISTRATION DIVISIO WASHINGTON, DC | PROGRAMS N <i>(18-767)</i> | | 53254-8 TERM OF ISSUANCE | | JUN | 3 0 1995 |
| NOTICE OF | PESTICIDE: | • | ON L T 1 O N | Conditional NAME OF PESTICIDE | | | |
| (Under th | e Federal Insect Rodenticide Act, i | icide, Fungicide | | Oxidan TCA | 3" Table | t | |
| NAME AND ADDRE | SS OF REGISTRAN | IT (Include ZIP co | ode) | | | | |
| _ | | | | コ | | | |
| = | ox Drawer cown, SC | | | | | | |
| L | | | | ٦ | | | |
| NOTE: Changes submitted to and product always re | accepted by the | Registration Div | ision prior | om that accepted in corto use of the label in oper. | nnection with the | is registration | on must be ence on this |
| On the basis of it the Federal Inse | | | | bove named pesticide | is hereby Regis | tered/Reregi | stered under |
| A copy of the lat | beling accepted i | n connection wit | h this Reg | istration/Reregistratio | n is returned he | rewith. | 1 |
| health and the er icide in accordan | nvironment, the A nce with the Act. | dministrator, on The acceptance | his motion of any nam | or approval of this pro i, may at any time susp me in connection with t exclusive use of the n | end or cancel the registration | ne registratio of a product | on of a pest _z under this |
| | | | | ly registered I that you: | in accor | dance v | vith |
| section 4 | ration of | your prod Agency r | uct ur equire | data require nder FIFRA se es all regist | ction 3(c | ;) (5) ar | nd ´ |
| 2. release t | Make the | | | ges listed be : | low befor | e you | |
| a. | Add the | hrase "E | PA Rec | gistration No | . 53254-8 | 3". | |
| b. | Place the signal word "DANGER" immediately below "Keep Out of the Reach of Children". | | | | | | |
| c. | Delete the word "General" under the "Storage and Disposal Statement". | | | | | | |
| đ. | Place immediately after the "Precautionary Statement" the phrase "Hazards to Humans and Domestic Animals". | | | | | | |
| | ou release | the prod | luct fo | of your fina or shipment. ion of final | Refer to | o the A | -7 <u>9</u> |
| | IT IS APPLICABL | | | · · · · · · · · · · · · · · · · · · · | | | |
| SIGNATURE OF A | PPROVING OFFIC | IAL | | | - 5 | A T F | |
| | | | | | | | |

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

Ruth Douglas

Product Manager (32)

Antimicrobial Program Branch Registration Division (7505C)

OXIDAN TCA 3 INCH TABLETS



TRICHLOROISOCYANURIC ACID, DRY

UN 2468

DANGER: KEEP OUT OF REACH OF CHILDREN.

See precautionary statement and first aid on back panel

Active Ingredient

> Manufactured By: 3V, Inc. P.O. Drawer Y Georgetown, SC 29442

OXIDAN TCA 3 INCH TABLETS

FIRST AID (PRACTICAL TREATMENT).

IF SWALLOWED: Drink promptly large quantities of water. Do not induce vomiting. Avoid alcohol. Never give anything by mouth to an unconscious person. Call a physician or poison control center immediately.

IF IN EYES: Hold eyelids open and flush with a steady, gentle stream of water for 15 minutes. Get medical attention.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention.

IF INHALED: Remove victim to fresh air. If not breathing, give artifical respiration, preferably, mouth-to-mouth. Get medical attention.

NOTE TO PHYSICIAN: Probable mucosal damage may containdicate the use of gastric lavage.

PRECAUTIONARY STATEMENTS

CORROSIVE: Causes irreversible eye damage and skin burns. May be fatal if absorbed through skin. May be fatal if inhaled. Do not breathe dust or spray mists. Irritating to nose and throat. Harmful if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or face shield, protective clothing and rubber gloves when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS. This product is toxic to fish and other aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sev/age treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

(.

PHYSICAL AND 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 since this may cause a violent reaction leading to fire or explosion. Will burn with the evolution of chlorine and equally toxic gases. Contact with water, organic matter or other chemicals may start a chemical reaction with generation of heat, liberation or irritating hazardous gases, and possible generation of tire and explosion. Decomposes at 460° F to 480° F with liberation of harmful gases.

In case of fire, if possible, isolate container in open, well ventilated area. Flood with large volumes of

water. In case of contamination or decomposition, do not reseal container.

DIRECTION FOR USE. It is in violation of Federal law to use this product in a manner inconsistent with its iabeling.

For Swimming Pools. For best results follow these guidelines:

- 1) Proper conditioning of pool water is necessary to insure maximum effectiveness of this product. Previously unconditioned pools should be treated with a chlorine stabilizer. A range of 30 40 ppm of conditioner is the recommended range to maintain at all times to insure maximum chlorine effectiveness.
- 2) Adjust pool water pH to 7.2 7.8 as indicated on a suitable test kit. Adjust as needed with pH up and/or down to maintain this range.
- 3) Maintenance Dose For every 10,000 gallons of water, put one Oxidan TCA 3" inch tablet in an automatic chlorinator or other suitable feeder every 7 10 days. Maintain a chlorine residual in the 1.0 1.5 ppm range at all times. Check the pool water frequently with a test kit to insure this range is maintained and add tablets as needed.
- 5) Due to extremely hot weather, adverse weather conditions and or heavy bathing loads, additional dosages may be required to maintain the 1.0 1.5 ppm chlorine residual. This can be achieved by adding additional Oxidan TCA 3" tablets as needed to maintain the desired level. Test the pool water frequently to insure the proper level is maintained. Should immediate chlorine dosage be required, see direction on superchlorinating product and apply as needed to maintain the desired 1.0 1.5 ppm chlorine residual.

Reentry into treated swimming pools/spas is prohibited above levels of 3 ppm of chlorine.

STORAGE AND DISPOSAL. Keep product in tightly closed original container when not in use. Store in a cool, dry, well ventilated area away from heat, open flames and organic chemicals DO NOT REUSE EMPTY CONTAINER. Rinse empty container thoroughly with water and diseard in trash.

GENERAL. EPA Reg. 52254-

EPA Est. 33642-IT-01

4