

**FIRE ANT KILLER  
AND  
NEST REMOVER**

**ACCEPTED**  
**37347-3**  
**25 OCT 1988**  
UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR PRODUCTS REGISTERED  
ED UNDER NO. 37347-3 SUBJECT  
TO ATTACHED COMMENTS

INDUSTRIAL STRENGTH

FOR COMMERCIAL AND INDUSTRIAL USE ONLY  
FOR TREATMENT OF IMPORTED FIRE ANT MOUNDS

FOR USE IN NON-CROP AREAS - LAWNS AND ORNAMENTAL TURF  
ATHLETIC FIELDS - CEMETERIES - ORNAMENTAL TREE, SHRUB &  
FLOWER PLANTINGS - ALONG WALKWAYS - DRIVEWAYS - PATIOS  
AROUND BUILDING FOUNDATIONS - SERVICE STATIONS - SCHOOL  
PLAY GROUNDS - HOSPITALS - WAREHOUSES - PICNIC AREAS - DOG  
KENNELS - PREMISE TREATMENT.- PARKS - RECREATIONAL AREAS  
UTILITY POLES - BURIED TELEPHONE CABLES - CABLE TELEVISION  
PEDESTALS - AROUND PAD-MOUNTED ELECTRICAL POWER TRANSFORMERS

**A QUICK AND EASY METHOD OF DESTROYING FIRE ANTS**

**ACTIVE INGREDIENT:**

\*1,1,1-Trichloroethane. . . . . 96.5%

INERT INGREDIENTS: . . . . . 3.5%

Total 100.0%

\* This product contains Methylchloroform

KEEP OUT OF REACH OF CHILDREN

**W A R N I N G**

STATEMENTS OF PRACTICAL TREATMENT

**IF SWALLOWED:** Call a physician or Poison Control Center immediately. Do not induce vomiting. \*Vomiting may cause an aspiration hazard. Never induce vomiting or give anything by mouth to an unconscious or convulsing person.

**IF IN EYES:** Flush eyes with plenty of water. Get medical attention if irritation persists.

**IF ON SKIN:** Immediately wipe off. Get medical attention if irritation persists

**IF INHALED AND DIZZINESS OCCURS:** Remove victim to fresh air. If breathing stops give artificial respiration immediately. Get medical attention.

Notice to Physician: Sympathomimetic amines are contraindicated.

SEE SIDE/BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

EPA REG. NO. 37347-\_\_

EPA EST. NO. 37347-FL-1

NET CONTENTS  1  GALLON(S)

**UNI-CHEM CORPORATION OF FLORIDA**  
**SPECIALISTS IN PRODUCTS FOR THE TURF INDUSTRY**

**P. O. BOX 6336**

**FT. LAUDERDALE, FLORIDA 33310**

**PRECAUTIONARY STATEMENTS** <-18 pt. type  
**HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

**WARNING:** Harmful if swallowed or absorbed through the skin. Inhalation of high concentration may be harmful. May displace air in an enclosed areas and cause death from suffocation. Use only outdoors with adequate ventilation. Avoid breathing vapors. Avoid contact with eyes & skin. Do not take internally. Do not use indoors. Keep out of reach of children.

Note to Physician: Sympathomimetic amines are contraindicated.

**ENVIRONMENTAL HAZARDS**

Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes. Use only as specified

**CHEMICAL AND PHYSICAL HAZARDS**

This liquid is nonflammable however it should be kept away from flames or other ignition sources such as arc welding when used where vapors may become concentrated; in which case it may generate toxic gases on contact with open flame, hot surfaces, or other heat producing conditions.

**DIRECTIONS FOR USE**

It is violation of Federal law to use this product in a manner inconsistent with its labeling. For Industrial, Commercial Use.

**STORAGE AND DISPOSAL** <-12 pt. type

Do not contaminate water, food or feed by storage or disposal. **STORAGE.** Store product in its original container in a cool, dry, locked place out of reach of children.

**PESTICIDE DISPOSAL:** Pesticide wastes are toxic. Improper disposal of excess pesticide, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA regional office for guidance.

**CONTAINER DISPOSAL:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by other procedures approved by State and local authorities.

**DO NOT DILUTE THIS PRODUCT... IT IS OVER 96% ACTIVE AND... IS READY-TO-USE  
KILLS ANTS ON CONTACT AND BY SUFFOCATION**

**IMPORTANT**

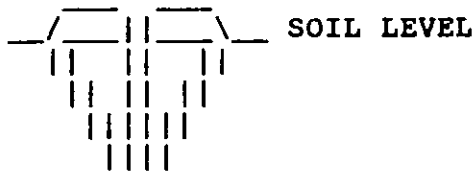
This product kills by contact and also produces "heavier than air" gases that replace the oxygen in the nest which suffocates the Queen and other ants. A quick kill can be accomplished when the colony is not disturbed and the ants remain in the mound. It therefore is wise to keep the disturbance of the mound to a minimum during preparation and treatment.

**NOTE:** The kill rate of this product varies with the temperature. At temperatures below 50°F it may take from one to three weeks to kill all ants in a mound. Kill rate is also effected by excess moisture in soil. Treatment should not be made when the mound is saturated with water. At normal temperatures (68° to 90°F) total kill will result in approximately 1 to 8 hours.

For continued control, repeated treatments of individual ant mounds should be made at recommended times or as needed for control.

CROSS SECTION OF AN ANT MOUND (GRAPHIC DRAWING)

IMPORTED FIRE ANT MOUND



SMALL MOUNDS

1. TREAT CENTER OF MOUND
2. CLOSE THE OPENING.

LARGE MOUNDS

1. TREAT CIRCLE AROUND MOUND
2. TREAT CENTER OF MOUND
3. CLOSE THE OPENING.

HOW TO APPLY

To aid in the control of Fire Ants, apply to the top of the ant mound. Best results are obtained by gently making a 1 inch hole or enlarging the central ant "entrance" hole to 1 inch in diameter to allow the liquid to flow to and penetrate into the nest; then immediately No.1 - treat the mound with the pre-measured amount as indicated below and No. 2 - gently close and plug the hole with soil to prevent immediate insect escape. Treatment of large mounds will require from 2 to 4 more fluid ounces per mound.

1 ounce = 2 Tablespoonfuls

FOR SMALL MOUNDS OF LESS THAN 6 INCHES IN DIAMETER.

Pour 2 fluid ounces down into the enlarged entrance hole which you have previously made and immediately close the opening.

FOR LARGER MOUNDS OF MORE THAN 6 INCHES IN DIAMETER.

First pour (or sprinkle) 2 to 4 fluid ounces around in a circle, 6 to 10 inches out from the center of the mound. Then pour 2 more fluid ounces down into the enlarged entrance hole which you have previously made and then immediately close the opening.

