

AMADRO®

ACCEPTED

6 1983

241-260

fire ant insecticide

Active ingredient:

Chlorpyrifos (95% pure) (100% active)
(1,1,1-trichloro-2,2,2-trifluoroethyl phosphorothioate)
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Net weight: 100% active ingredient

EPA Reg. No. 241-260
EPA Est. No. 5905-AR-1

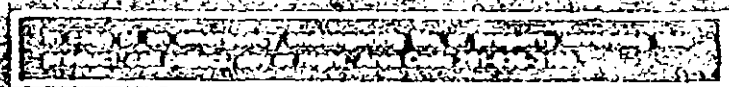


Keep out of Reach of Children

CAUTION

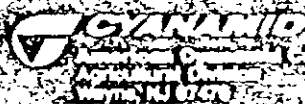
See Back Panel for Other Cautions

EPA Reg. No. 241-260 EPA Est. No. 5905-AR-1
Distributed by: Cyanamid Company, Wayne, NJ 07092



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Net Weight: 1 lb. 0.454 kg



AMADRO® FIRE ANT INSECTICIDE

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READ ENTIRE LABEL. DO NOT USE THIS PRODUCT FOR ANY USES OTHER THAN THOSE SPECIFIED ON THIS LABEL. OBSERVE ALL THE CAUTIONARY STATEMENTS AND DIRECTIONS ON LABEL. BEFORE USE. It is a violation of Federal Law to use this product in a manner not consistent with its labeling.

DIRECTIONS

AMORO is for use on lawns, pastures, range grass and non-cropland areas.

Treatment	Rate	Comments
Individual mound treatment fire ants harvester ants	5 level bait pellets	Distribute bait uniformly around the perimeter of the mound. Do not disturb ant mounds. Do not apply directly to the top of the mound. Do not apply more than 1.5 lbs of bait per acre. Do not contaminate kitchen utensils by use or storage.
Broadcast treatment fire ants harvester ants	1/4 to 3/10 000 square feet 1 1/2 lbs/acre	Broadcast bait uniformly with ground blower (not spinning disk type).

NOTE: Do not use on vegetable or other food crops. Apply when ants are active (typically when soil temperature is greater than 60°F). AMORO is a bait which is highly attractive to fire ants and harvester ants. It works by becoming part of the diet for foraging workers. Workers will feed the AMORO bait back to the mound and pass it on to the queen and the other ants in the mound. An effective ant insecticide must be slow acting so that it can be passed by the workers throughout the ant mound and eventually to the queen. AMORO is a slow acting insecticide and is especially effective against the queen. Typically, in 1-4 weeks the queen and a number of ants are killed. Within 2-8 weeks a visible reduction in mound activity is observed. Very large mounds may continue to be active for a period of time even though the queen is dead and no young are being produced. Retreatment may be desirable under these circumstances. Further information regarding ants may be obtained from your Cooperative Agricultural Extension Service.

Precautionary Statements

Hazards to Humans: May be harmful if swallowed. Avoid any prolonged contact to skin or eyes. Wash thoroughly after handling.
FIRST AID: If swallowed, drink one or two glasses of water and induce vomiting by rubbing back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention.
Hazards to Animals: This product may be an attractant to pets and rodents. Store in a secure place. Keep pets away from treated areas for at least 24 hours after application.
Environmental Hazards: This product is toxic to fish. Do not apply directly to lakes, ponds or streams.

Storage and Disposal

Storage: STORE IN A COOL, DRY, SECURE PLACE AND KEEP CONTAINER TIGHTLY CLOSED. AMORO is formulated in an oil bait that functions as an attractant to ants. Prolonged exposure to air may turn oil rancid and reduce the attractiveness of the bait. USE WITHIN 3 MONTHS AFTER OPENING.
Disposal: Do not reuse empty container. Wrap container and put in trash collection.

DISCLAIMER: American Cyanamid Company warrants only that the material contained herein conforms to the chemical description on the label and is reasonably fit for the use thereon described when used in accordance with the directions for use. American Cyanamid Company makes no other express or implied warranty, including any other express or implied warranty, of FITNESS or MERCHANTABILITY.

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