# **AMDRO® ANT BLOCK**

(EPA Reg. No. 73343-2) (EPA SLN NO. TX-110006)

## FOR DISTRIBUTION & USE ONLY WITHIN TEXAS

Active Ingredient	By Wt.
Hydramethylnon (CAS No. 67485-29-4)	0.88%
Other Ingredients	<u>99.12%</u>
Total	100.00%

#### KEEP OUT OF REACH OF CHILDREN

## **CAUTION**

### **DIRECTIONS FOR USE**

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

Other than uses described below, do not apply this product by any method not specified on the Amdro® Ant Block Home Perimeter Ant Bait product label. This labeling must be in the possession of the user at the time of pesticide application.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to Texas, consult the agency responsible for pesticide regulation.

The following definitions apply to the use of this product in Texas:

Orchard - (or grove). A grouping of trees or shrubs arranged in rows to facilitate production efforts; or, a randomly spaced group of trees or shrubs of usually native origin. The boundaries of which extend to the outside perimeter of the drip line of the canopy on all sides of the area or the group.

Field - An area of land with or without a crop, defined on all sides by a change of vegetation type or by a man made or artificial structure (fence), natural barrier or road.

Baited trap - A container in which an insecticidal bait is placed with the intent to attract pest species to feed and trap them within the trap or contain the pest or allow the pest to exit but prevent off target species to have access to the bait or provide protection to humans and pets.

All trap devices must be anchored so the bait is secure from all off-target animals yet available to the Texas leaf cutter ant.

CROPS	PESTS	PRODUCT RATES PER ACRE	SPECIAL INSTRUCTIONS
Fruit and nut orchard crops such as citrus, pecans, peaches, plums Livestock production areas such as pastures & rangelands Forage production fields such as small grains, alfalfa, hay pastures	Texas leaf-cutting ant, Atta texana	Up to 2.0 lb.	Place AMDRO ANT BLOCK into bait stations in the field, using 1 to 2 oz product per bait station to apply a total of 3/4 lb (12 oz) on and around the central concentration of leaf-cutting ant mounds (the "town"), indicating the location of the colony. Allow ants to remove bait from bait stations over a period of days to a week. Ants forage at night during warmer weather. Stations may need to be re-filled or re-located periodically to allow for maximum bait consumption. Colonies accepting sufficient quantity of bait should decline over a period of 4 to 6 weeks of treatment. After several months, some colonies may recover from the initial treatment and may require a second application.  Do not contaminate kitchen utensils by use or storage. Do not apply more than 2.0 lb per acre. Do not apply AMDRO ANT BLOCK to the ground around these crops or to any part of the crop plant. Do not allow animals to feed on AMDRO ANT BLOCK or gain access to bait stations.  Several bait stations are available. Select those with entrances large enough for access by leaf cutter ants, and labeled for use by filling/refilling with granular ant baits (e.g., Perimeter Partrol System™ http://www.bgequip.com/pps11.htm)

#### **Agricultural Use Requirements**

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements on the product only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

The PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls
- Chemical resistant gloves (such as rubber or waterproof gloves)
- Shoes plus socks

24(c) Registrant

**AMBRANDS** 

2030 Powers Ferry Road, Ste. 370, Atlanta, GA 30339

EPA SLN No. TX-110006