

AM101-01 Front
 UPC 8 13576 00497 2
 AMDRO Ant Block
 12 oz
 Size: 3.8" x 6.05"

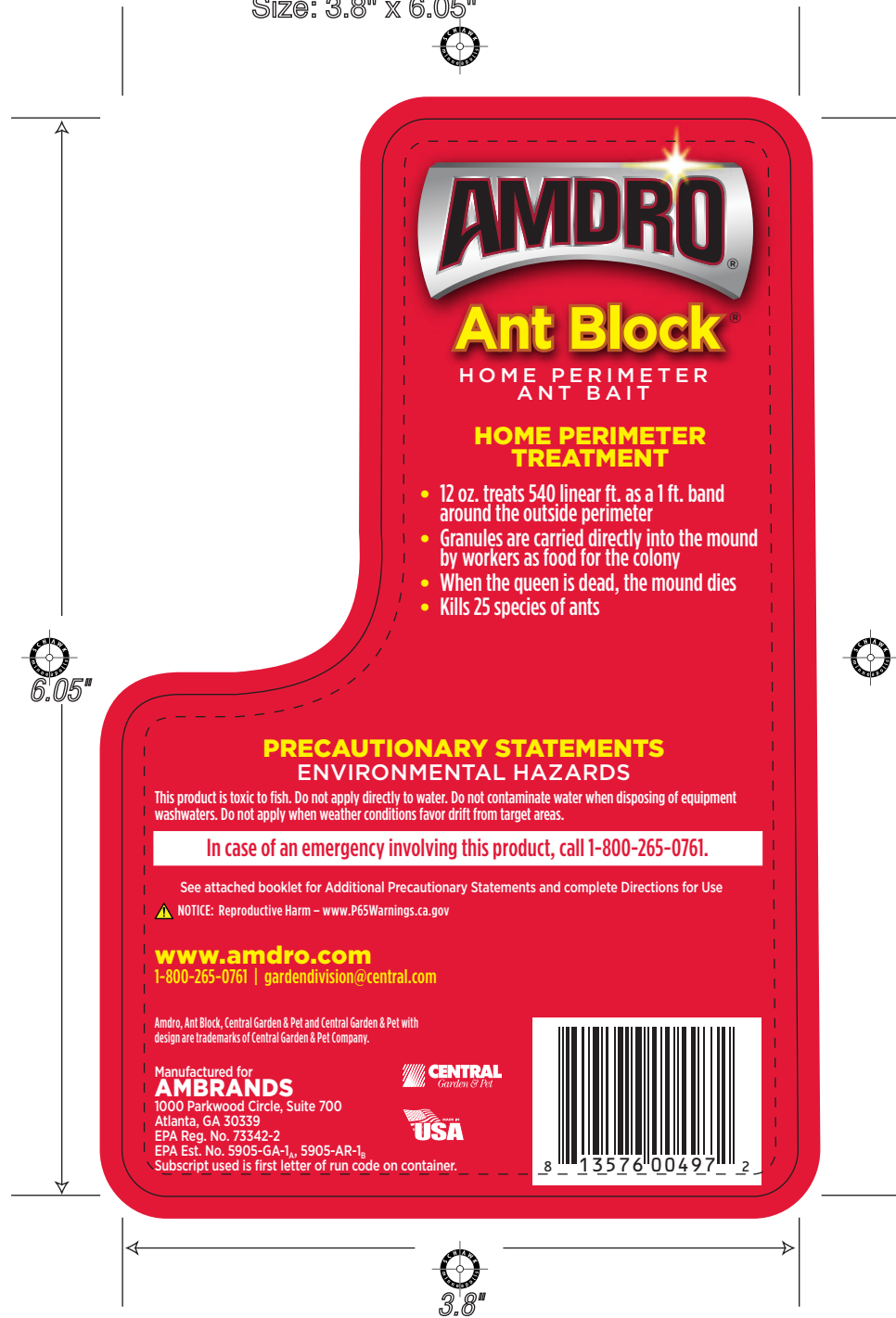
DATE: 12/07/06



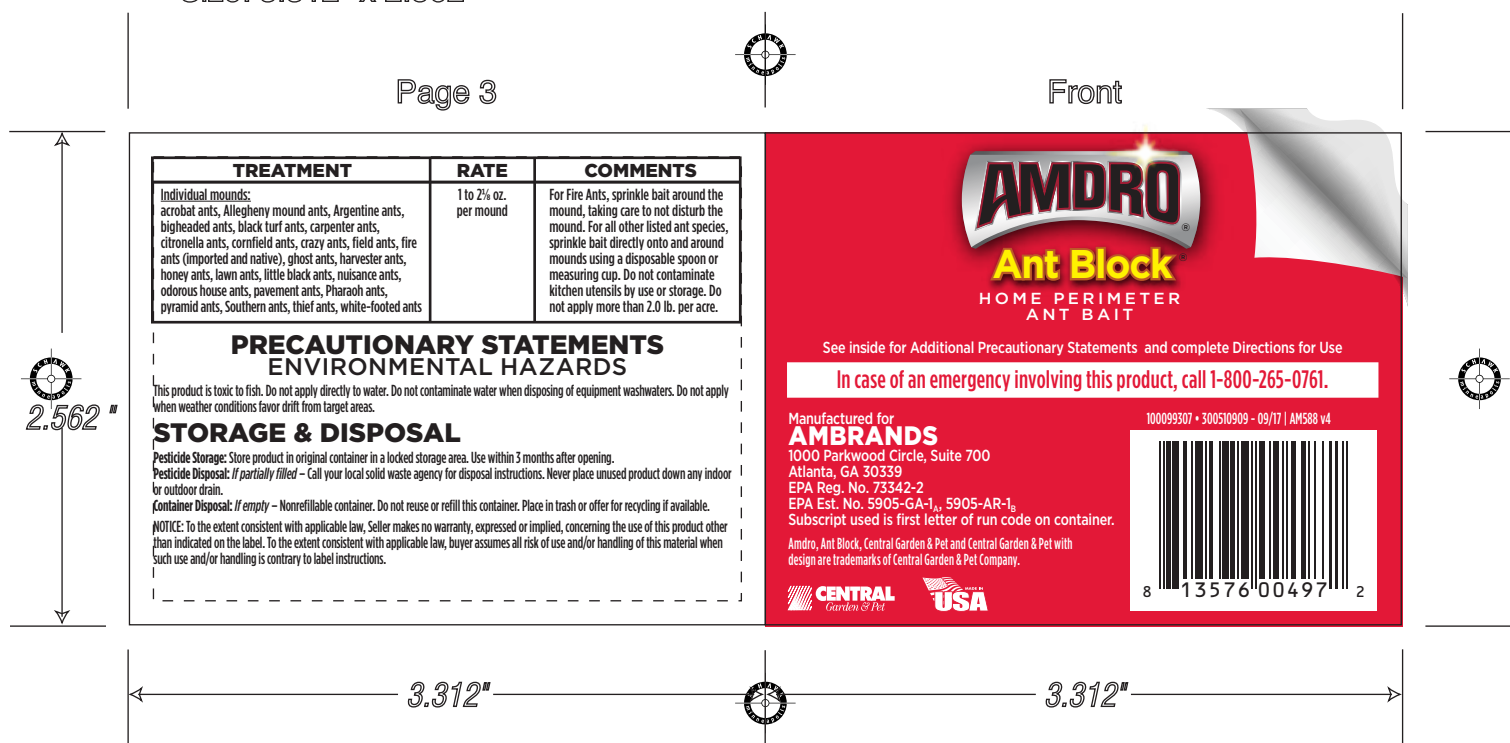
CONTROLS	<input type="checkbox"/> NEW <input checked="" type="checkbox"/> REVISIONS <input type="checkbox"/> OTHER			approval sign-off: _____	date: _____
	client: AMDRO			colors: <input type="checkbox"/> CMYK <input type="checkbox"/> SPOT COLORS	
	date submitted: XX/XX/17	version date: 09/14/17	requested finish: XX/XX/17	<input type="checkbox"/> PMS # 000 _____ <input type="checkbox"/> PMS # 000 _____ <input type="checkbox"/> PMS # 000 _____ <input type="checkbox"/> PMS # 000 _____	
	file name: AM588 - AMDRO 300510908 Ant Block 12oz			notes: Special notes and instructions will go here. Special notes and instructions will go here. Special notes and instructions will go here.	
			version #: 4		
requester: AZIEZA		designer: SHAK		This color print is for content and position only. Use Contract Proof for Process-Color matching. Use Ink Drawdowns for Spot-Color matching.	



AM101-01 4-Page Book (Base)
UPC 8 13576 00497 2
AMDRO Ant Block
12 oz.
Size: 3.8" x 6.05"



AM101-01 4-Page Book (Page 3 and Front)
 UPC 8 13576 00497 2
 AMDRO Ant Block
 12 oz.
 Size: 3.312" x 2.562"



PULL HERE TO OPEN
 PRESS TO RESEAL

AM101-01 4-Page Book (Page 1 and 2)
 UPC NA
 AMDRO Ant Block
 12 oz.
 Size: 3.312" x 2.562"

Page 1

Page 2



WHY THIS PRODUCT IS SO EFFECTIVE:

- 1 This product is highly attractive to many ant species. The granules are carried directly into the mound by workers as food for the colony.
- 2 Inside the mound, the bait is passed to the queen, as well as to other ants. By the end of one to four weeks, the queen and most of the ants in the mound will have eaten this product and died.
- 3 When the queen is dead, no new worker ants can be produced, so the mound dies.
- 4 Ants think that AMDRO® is food. They carry it into the colony and share it with other ants and the queen. When the queen dies, the colony dies.

General Information: This product is attractive to many ant species, and the delayed action of hydramethylnon allows foraging ants to bring the bait back to the nest so that the entire colony, including the queen(s), is destroyed. You should see fewer ants within a week of treatment. Some species may require additional applications to achieve maximum control.

DIRECTIONS FOR USE
 It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
 Do not apply this product in a way that will contact any person or pet, either directly or through drift. Keep people and pets out of area during application. This product is not for use on crops, timber, plants or turf grown for sale or other commercial use, or for commercial seed production or for research purposes. Do not use this product on vegetable or other food crops. This product will retain its effectiveness for up to 3 months after the package has been opened.

Outdoor Use: This product controls acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, jawns ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants and the Texas leafcutting ant. This product is for use on lawns, landscaped areas, ornamental gardens, forested areas, and other noncropland areas such as recreational areas, as well as on grounds surrounding poultry houses (excluding runs and ranges) or corals and other animal holding areas. Avoid direct exposure of animals to the granules. Refer to the Use Rate Table for directions. Do not graze or feed treated lawn or sod clippings to livestock.

USE RATE TABLE

Use Precautions: Applications can be made any time that ants are active. However, this product should not be applied to wet ground or grass, or if rain is expected within 24 hours, or when temperatures are below 50°F. Avoid leaving the bait exposed to direct sunlight for prolonged periods. During hot weather, application is best performed in the early morning or early evening when temperatures are cooler and ants are active. Check treated colonies/mounds for ant activity 30-40 days after treatment. Repeat applications as needed.

TREATMENT	RATE	COMMENTS
Around structures: acrobat ants, Allegheny mound ants, Argentine ants, bigheaded ants, black turf ants, carpenter ants, citronella ants, cornfield ants, crazy ants, field ants, fire ants (imported and native), ghost ants, harvester ants, honey ants, lawn ants, little black ants, nuisance ants, odorous house ants, pavement ants, Pharaoh ants, pyramid ants, Southern ants, thief ants, white-footed ants	4 to 8 oz. per average building (2,000 sq. ft. bldg.; 40 x 50 ft.) -or- 4 oz. per 180 linear ft. -or- 12 oz. per 540 linear ft.	Apply in a band 1 ft. wide around the outside perimeter of the building. Treat areas such as porches, patios, driveways, sidewalks, flower gardens, and around trees, wood piles, dumpsites, and loading docks where ants are trailing, feeding or nesting. Concentrate treatment at visible ant trails as well as cracks or crevices where ants may enter the structure.
Individual mounds: Texas leafcutting ant	¼ lb. / colony	Locate the central concentration of mounds, indicating the location of the colony. Apply bait directly onto and around mounds using a disposable spoon or measuring cup. Do not contaminate kitchen utensils by use or storage. Do not apply more than 2.0 lb. per acre.

(continued)

