

# **Fire Ant Products Sorted by Trade Name and Formulation**

Bait Name	Active Ingredient	EPA reg #	Home Lawn/Ornamentals		Perimeter	Rec. areas		rights of way		pasture <sup>1</sup>		poultry houses		crop areas <sup>4</sup>		other ag.		Turf		Sod		Nursery Container <sup>2</sup>		Nursery b&b <sup>2</sup>		Interior <sup>3</sup>
			B	IMT		P	B	IMT	B	IMT	B	IMT	B	IMT	P	INT	B	IMT	B	IMT	B	IMT	B	IMT	B	
Amdro Ant Block	Hydramethylon	73342-2		X	X		X					X														
Amdro Fire Ant Bait Yard Treatment	Hydramethylon	73342-5	X			X						X														
Amdro Fire Ant Bait	Hydramethylon	73342-1	X	X		X	X			X	X	X														
Amdro Firestrike Fire Ant Bait	Hydramethylon + (s) methoprene (IGR)	73342-6	X			X						X						X								
Amdro Pro Fire Ant Bait	Hydramethylon	241-322	X	X		X	X	X	X	X	X	X							X	X	X	X	X	X	X	X
Amdro Pro Fire Ant Killer	Hydramethylon	241-322-73342	X	X		X	X	X	X	X	X	X							X	X	X	X	X	X	X	X
Award	Fenoxycarb (IGR)	100-722	X	X		X	X	X	X	X	X							X	X	X	X	X	X	X	X	
Ceasefire Fire Ant Bait Insecticide	Fipronil	432-1219	X	X		X	X												X	X						
Clinch Ant Bait	Abamectin	100-894										X		X	X	X	X									
Conserve Fire Ant Bait	Spinosad	62719-304	X	X	X																					
Distance Fire Ant Bait	Pyriproxyfen, or 2-[1-methyl-2-(4-phenoxyphenoxy)ethoxy]pyridine (IGR)	1021-1728-59639	X	X		X	X	X	X										X	X	X	X	X	X	X	X
Dupont Advion Fire Ant Bait	Indoxacarb	352-627	X	X		X	X	X	X																	
Enforcer Fire Ant Bait	Abamectin B1	40849-79	X	X														X	X							X
Esteem Ant Bait	Pyriproxyfen, or 2-[1-methyl-2-(4-phenoxyphenoxy)ethoxy]pyridine (IGR)	59639-114												X	X	X	X									
Extinguish Plus	Hydramethylon + (s) methoprene (IGR)	2724-496	X	X	X	X	X	X	X			X							X	X	X	X	X	X	X	X
Extinguish Professional Fire Ant Bait	Methoprene (IGR)	2724-475	X	X	X	X	X	X	X	X	X	X		X	X	X	X		X	X	X	X	X	X	X	X
Ferti-Lome Come And Get It! Fire Ant Killer	Spinosad	62719-329-7401	X	X		X	X	X	X			X						X	X	X	X	X	X	X	X	
Green Light Fire Ant Control With Conserve	Spinosad	62719-304-869	X	X	X																					
Logic Fire Ant Bait	Fenoxycarb (IGR)	100-722-1386	X	X						X	X			X	X	X	X									
Maxforce FC Fire Ant Bait	Fipronil	432-1433	X	X		X	X											X	X	X	X					
Maxforce Fire Ant Killer Granular Bait	Hydramethylon	432-1265	X	X	X	X	X	X	X									X	X							X
Ortho Fire Ant Killer Bait Granules	spinosad	62719-304-239	X	X	X																					
Prescription Treat. Ascend Fire Ant Bait Formula 1	Abamectin	499-370	X	X	X	X	X											X	X							X
ProBait Formulation For Professionals	Hydramethylon	73342-1-2724	X	X		X	X	X	X			X						X	X							
Raid Ant Baits Plus	N-ethyl perfluorooctanesulfonamide	4822-356			X																					X
Safer Brand Fire Ant Bait Ready-To-Use	Spinosad	62719-304-42697	X	X	X																					
Southern Ag Payback Fire Ant Bait	Spinosad	62719-304-829	X	X	X																					
Spectracide Fire Ant Killer Plus Preventer Bait Once&Done	Indoxacarb	9688-217-8845	X	X																						
Spectracide Fire Ant Killer Plus Preventer	Pyriproxyfen, or 2-[1-methyl-2-(4-phenoxyphenoxy)ethoxy]pyridine (IGR)	1021-1729-8845	X	X	X																					
Varsity Fire Ant Bait	Abamectin	100-893	X	X														X	X							





Granular Name	Active Ingredient	EPA reg #	Home Lawn/Ornamentals		Perimeter	Rec. areas		Turf		Sod		Nursery Container		Nursery b&b	
			B	IMT		B	IMT	B	IMT	B	IMT	B	IMT	B	IMT
Hi-Yield Turf Ranger Insect Control Granules	Deltamethrin	7401-454	X	X	X										
Hot Shot Fire Ant Killer Ready-To-Use Granules 3	Tralomethrin	9688-172-8845		X											
Howard Johnsons Fire Ant Control Granules	Bifenthrin	53883-127-32802	X	X	X										
Howard Johnsons Fire Ant Killer	Permethrin	53883-39-32802		X											
Surrender Brand Impose Fire Ant Killer	Bifenthrin	53883-127	X	X											
Knockout Ant, Flea, Tick & Grub Killer	Carbaryl	432-1212-71004		X	X		X								
Maxide Ready to Use Fire Ant Killer II Granules	Permethrin	28293-328-71376		X											
No-Pest Lawn Insect Killer Granules	Permethrin	9688-83		X											
Ortho Bug-B-Gon Max Insect Killer for Lawns	Bifenthrin	279-3240-239	X		X										
Ortho Fire Ant Killer Bait Granules RTU	Spinosad	62719-304-239	X	X	X										
Ortho Fire Ant Killer Broadcast Granules RTU	Bifenthrin	279-3207-239	X	X											
Ortho Fire Ant Killer Granules II	Bifenthrin	279-3207-239	X	X											
Ortho Fire Ant Killer Mound Treatment	Bifenthrin	239-2684		X											
Ortho Max Fire Ant Killer Broadcast Granules	Bifenthrin	239-2681	X	X											
Permetrol Lawn Insecticide Granules	Permethrin	829-296		X											
Schultz Fast-Acting Fire Ant Killer Granules	Tralomethrin	9688-172-39609	X	X											
Scott's Bonus S MAX Southern Weed & Feed and Fire Ant Killer	Bifenthrin	538-301	X												
Scott's Turf Builder With Fire Ant Killer	Bifenthrin	538-260	X												
Spectracide Bug Stop Insect Control Granules	Permethrin	9688-83-8845	X	X	X										
Spectracide Fire Ant Killer Granules Mound Destroyer	Lambda-Cyhalothrin	9688-174-8845		X											
Spectricide Fire Ant Killer Plus Preventer Bait Once & Done	Indoxacarb	9688-217-8845	X	X											
Spectracide Triazicide Once and Done Insect Killer Granules for Lawn & Landscape	Lambda-Cyhalothrin	9688-232-8845	X	X	X										
Talstar PL	Bifenthrin	279-3168	X	X	X	X	X								
Terro Outdoor Ant Killer Plus Multi-Purpose Insect	Permethrin	149-14		X											
TopChoice Insecticide	Fipronil	432-1217	X			X		X		X					



1. Check label for restrictions on and after applying the product in areas with livestock.
2. Check label to see which crops may be treated.
3. Check label for restrictions on harvesting after application to soil around non-bearing fruit and nut nursery stock
4. Check label for sites where the product may be applied.

**Key**

- \*B = Bait  
\*IMT = Individual Mound Treatment  
\*P = Perimeter  
\*IN = Interior  
(IGR) = Insect Growth Regulator

Most of the products listed are available to homeowners, many other products are available to pest management professionals.

If you find a fire ant product in a Tennessee store and it is not listed here, please contact [kvail@utk.edu](mailto:kvail@utk.edu) with the information.

Products labeled for nursery quarantine use are listed elsewhere at <http://fireants.utk.edu/Webpages/TableoflabelsIFAQ.htm> or the USDA-APHIS-PPQ website [http://cphst.aphis.usda.gov/sections/SIPS/Label\\_list.htm](http://cphst.aphis.usda.gov/sections/SIPS/Label_list.htm) (although all APHIS listed products may not be registered in TN.)

#### Precautionary Statement

To protect people and the environment, pesticides should be used safely. This is everyone's responsibility, especially the user. Read and follow label directions carefully before you buy, mix, apply, store or dispose of a pesticide. According to laws regulating pesticides, they must be used only as directed by the label.

#### Disclaimer

This publication contains pesticide recommendations that are subject to change at any time. The recommendations in this publication are provided only as a guide. It is always the pesticide applicator's responsibility, by law, to read and follow all current label directions for the specific pesticide being used. The label always takes precedence over the recommendations found in this publication. Use of trade or brand names in this publication is for clarity and information; it does not imply approval of the product to the exclusion of others that may be of similar, suitable composition, nor does it guarantee or warrant the standard of the product. The author(s), the University of Tennessee Institute of Agriculture and University of Tennessee Extension assume no liability resulting from the use of these recommendations.

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