

EXPANDED LABEL. SAME GREAT RESULTS.

- ▶ Powered by the active ingredient, *indoxacarb*, for control of more than 20 pests
- ▶ Ideal use patterns for flexible residential and commercial applications
- ▶ Unique mode of action differentiates between target insects and non-target insects
- ▶ Non-pyrethroid product with non-repellent formulation

Combining Functionality with Greater Flexibility

A product that can't be applied to key pest areas can result in inefficient control on your customers' properties. Arilon® insecticide from Syngenta is the only sprayable oxadiazine product available, meaning it is a non-neonicotinoid, non-pyrethroid product that can be applied multiple ways in multiple settings to control more than 20 pests including ants, beetles, cockroaches, fleas and more.

Greater Control of More Insects

Arilon is labeled to control more than 20 insects:

- ▶ Ants
- ▶ Beetles
- ▶ Boxelder bugs
- ▶ Carpenter bees
- ▶ Centipedes
- ▶ Cockroaches
- ▶ Crickets
- ▶ Earwigs
- ▶ Fleas
- ▶ Flies
- ▶ Grasshoppers
- ▶ Kudzu bugs
- ▶ Millipedes
- ▶ Pantry pests
- ▶ Pillbugs
- ▶ Silverfish
- ▶ Sowbugs
- ▶ Springtails
- ▶ Stink bugs
- ▶ Termites (direct spray only)
- ▶ Wasps



Packaging to Meet your Preferences

Arilon is available in two convenient packaging options for Pest Management Professionals (PMPs). The 8.25 oz. bottle of Arilon offers flexibility for large-volume applications, providing up to 25 finished gallons for individual and/or power spraying applications. Arilon is also available in 0.33 oz. packets that are pre-measured for one finished gallon of solution.

Large Volume, Less Product

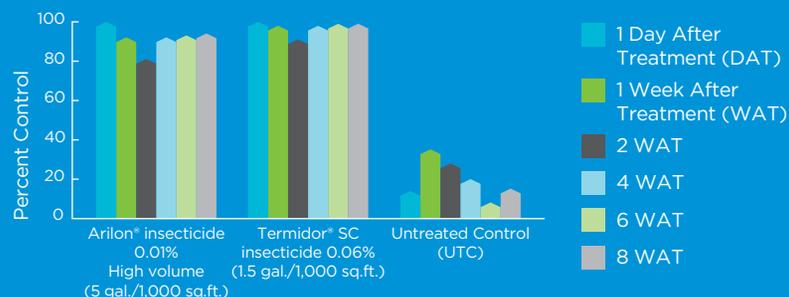
Arilon can be used on residential accounts as part of a high-volume power spray. Arilon provides efficient control, even when using less product in a higher volume of water, which allows PMPs to save money on product costs. Additionally, because Arilon is a non-pyrethroid, PMPs can continue using their standard sprayer equipment and service call routines.

Arilon Large Volume Dilution Chart*

Gals. of Spray Mix Desired/ Tank Size	5 Gallons per Home		10 Gallons per Home		15 Gallons per Home	
	Quantity of Arilon needed (oz.)					
	5 ft. band (1,000 sq.ft.)	10 ft. band (2,000 sq.ft.)	5 ft. band (1,000 sq.ft.)	10 ft. band (2,000 sq.ft.)	5 ft. band (1,000 sq.ft.)	10 ft. band (2,000 sq.ft.)
5	0.33	0.66	n/a	n/a	n/a	n/a
10	0.7	1.33	0.33	0.66	n/a	n/a
25	1.7	3.3	0.8	1.65	0.6	1.1
50	3.3	6.6	1.7	3.3	1.1	2.2
100	6.6	13.2	3.3	6.6	2.2	4.4

*Large volume dilutions are based on an average home with 200 linear feet of exterior perimeter.

Control of Pavement Ants in Indiana



When used at a high volume, Arilon provided comparable coverage of pavement ants to Termidor® SC insecticide.

Source: Purdue University, Grzesiek Buczkowski, Ph.D. PRO12542, 2012

Helping You Go Where Pests Go

In addition to its use in a high-volume power spray, Arilon features the following flexible application methods:

- ▶ Indoors as a spot or crack-and-crevice treatment
- ▶ Indoors as a crack-and-crevice treatment in food-handling establishments, as directed by the product label
- ▶ Outdoors as a flexible 10-foot band (5 ft. up the exterior and 5 ft. out from the exterior, or 3 ft. up and 7 ft. out)
- ▶ On commercial accounts as a stand-alone treatment, or used in conjunction with baits
- ▶ On residential accounts as a targeted perimeter application with 0.33 oz. per finished gallon of solution

As a non-pyrethroid option with a flexible label, you can trust Arilon to help you control more pests and get your customers' lives back to normal.

FOR LIFE UNINTERRUPTED™

To learn more about Arilon, please visit www.SyngentaPMP.com/Arilon.

