



# ADVION WDG

Anywhere Advion gel baits can go — and more.



@SyngentaPest

 **Advion<sup>®</sup>WDG**  
Insecticide

**syngenta.**

Classification: PUBLIC

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®

# Key features



**Versatility** — can be used in commercial areas, including food-handling establishments, and in residential areas



**Reliable control** — powered by the trusted active ingredient *indoxacarb* to control a broad range of pests



**Peace of mind** — its MetaActive™ effect differentiates between target insects and non-target organisms



**Convenience** — a non-repellent, non-pyrethroid and non-neonicotinoid formulation that can be applied as a spray or foam, indoors and outdoors

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# Product features



- ▶ Versatile product with a unique mode of action
  - Non-pyrethroid, non-neonicotinoid formulation allows for use indoors as a spot or crack-and-crevice application, or outdoors as a perimeter application up to a 10-ft. band
  - Controls a wide variety of pests including ants, carpenter bees, cockroaches, fleas, flies, occasional invaders, pantry/stored product pests, subterranean termites, drywood termites and wasps
- ▶ Studies demonstrate excellent performance against a wide variety of nuisance insect species
- ▶ Effective on a wide range of interior and exterior surfaces
- ▶ Proven to provide non-repellent residual insect control in exterior environments for up to 60 days – extended residual for efficiency
- ▶ Flexible label for use in food-handling establishments
- ▶ Can be used as a stand-alone treatment, or used in conjunction with Advion® Cockroach Gel Bait, Advion Evolution Cockroach Gel Bait or Optigard® Cockroach Gel Baits
  - [Note: Best practice is to spray first and then bait]

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# Label highlights

- ▶ Multiple use sites:
  - Single- and multi-family residential buildings
  - Commercial industry facilities, including food-handling establishments
  - Transportation equipment (trains, ships, boats, buses)
- ▶ Applications allow for perimeter band up to 10 ft. (3 ft. up/7 ft. out) – Complete perimeter band around the structure (window frames, door frames, eaves and overhangs)
- ▶ Applications can be made on a monthly basis for hard-to-control infestations
- ▶ Can be delivered as a foam application
- ▶ Dilution options:
  - Label allows for higher volumes for heavier infestations – common with some key large-colony ant species
  - Label allows for higher volumes for applications to dense vegetation or porous surfaces
  - Low-concentration, high-volume applications using power spray equipment

*Always consult the product label for complete use and application information.*

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# Application use directions

- ▶ Indoor treatments as spot or crack-and-crevice
- ▶ Outdoor treatments as spot, crack-and-crevice, general surface and perimeter (**up to 10-ft. band**) and nesting sites (e.g., flower/mulch beds, tree holes, surrounding turf areas, etc.) away from the structure to target trailing ants
  - Use higher specified volumes for exterior use on medium to heavy infestations of pests, porous surfaces, complex sites like dense perimeter landscaping and dense mulching, or for maximum residual performance

*Always consult the product label for complete use and application information.*

# Key pests on label

- ▶ Drywood termites
- ▶ Ants
- ▶ Cockroaches
- ▶ Fleas
- ▶ Flies
- ▶ Pantry pests (including granary weevil beetles and saw-toothed grain beetles)
- ▶ Silverfish
- ▶ Stink bugs (including brown marmorated stink bugs)
- ▶ And more...

*Always consult the product label for complete use and application information.*



## REGIONAL TRIAL DATA - SOUTHEAST

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# Case study on odorous house ants (OHAs)

- ▶ University of Tennessee, Knoxville Tennessee, 2009
  - Dr. Karen Vail
- ▶ Objective was to determine the impact of Advion® WDG insecticide sprays on infestations of OHA (*Tapinoma sessile*)
- ▶ Infested OHA residences were sampled prior to treatments, then at 3, 7, 14, 28, and 60 days after applications

PR097606\_Vail

Classification: PUBLIC

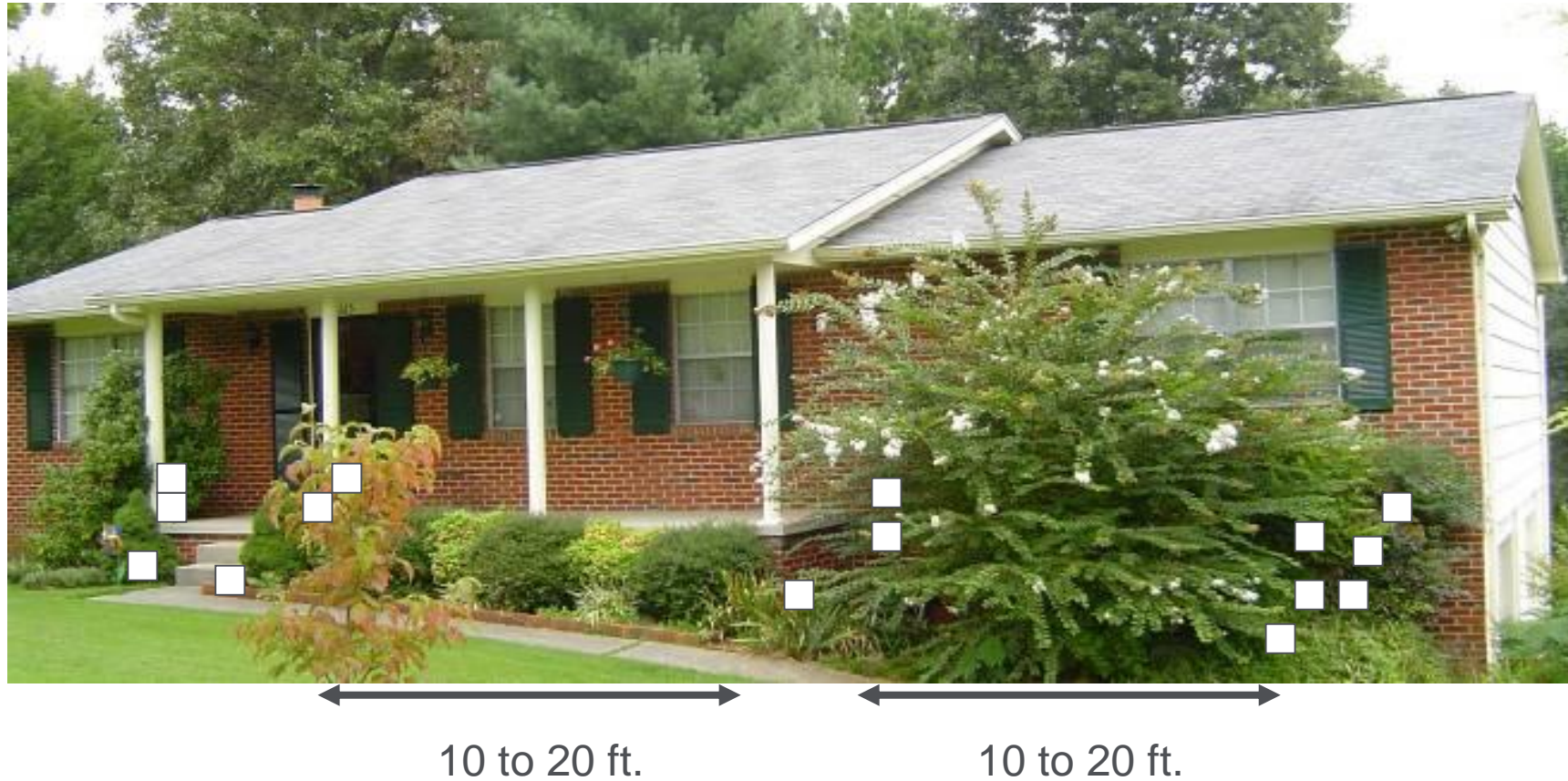
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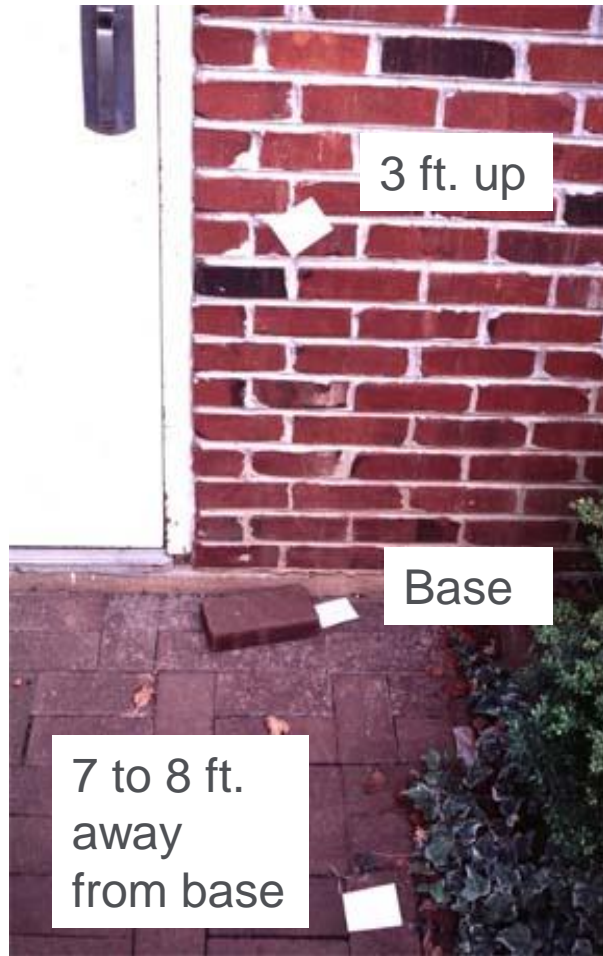
# Monitoring



3 index cards were placed against/near the structure every 10 to 20 ft.

PR097606\_Vail

# Monitoring

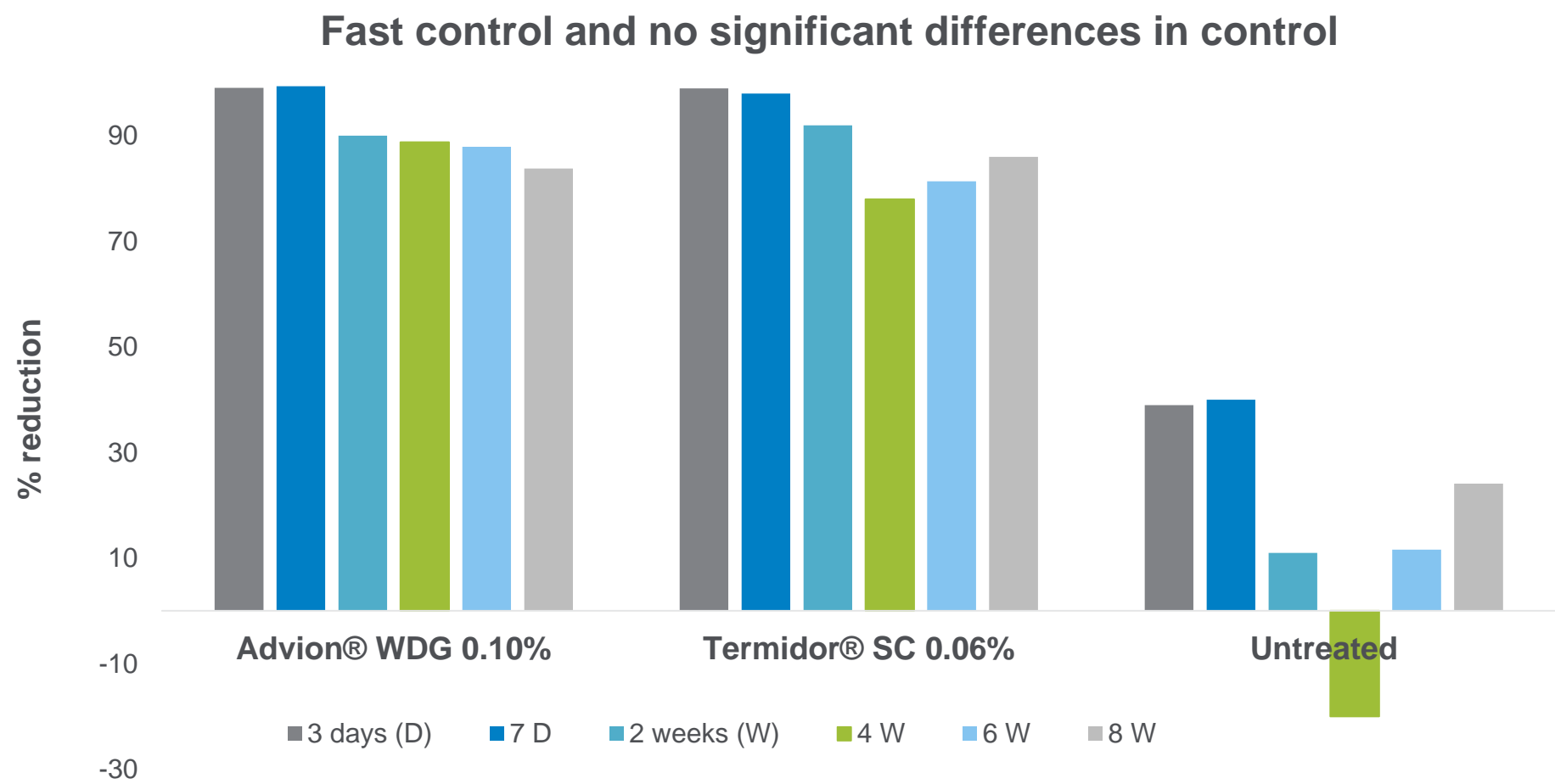


Cards smeared with honey were left in place for 40 min.; ants were counted, recorded and knocked off

-1, 1, 2, 4, 6, 8 and 10 weeks after baiting

PR097606\_Vail

# Control of OHA around infested structures (Tennessee)



Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations.  
Trials reflect treatment rates commonly recommended in the marketplace.

PR097606\_Vail

# RJM trial design

- ▶ Apply Advion® WDG solution using a power sprayer to produce a coarse, low-pressure spray as a perimeter band-type treatment
- ▶ A perimeter band of 10 ft. (3 ft. up and 7 ft. out) of horizontal substrate away from the wall base
  - Applied at a minimum of 3 gal. per 1000 sq. ft.
- ▶ Exterior lawn and shrub areas outside of perimeter band-type treatment areas will receive a treatment at a minimum of 3 gal. of 0.05% solution per 1,000 sq. ft.
- ▶ Outdoor nesting areas such as refuse collection areas, flower/mulch beds, adjacent tree holes and trunks to a height of 5 ft., surrounding turf areas, other nest/foraging sites and foraging trails will be treated
- ▶ Goal is to treat the entire turf area at each site, but will be limited to 50 ft. in each direction on especially large lawn areas

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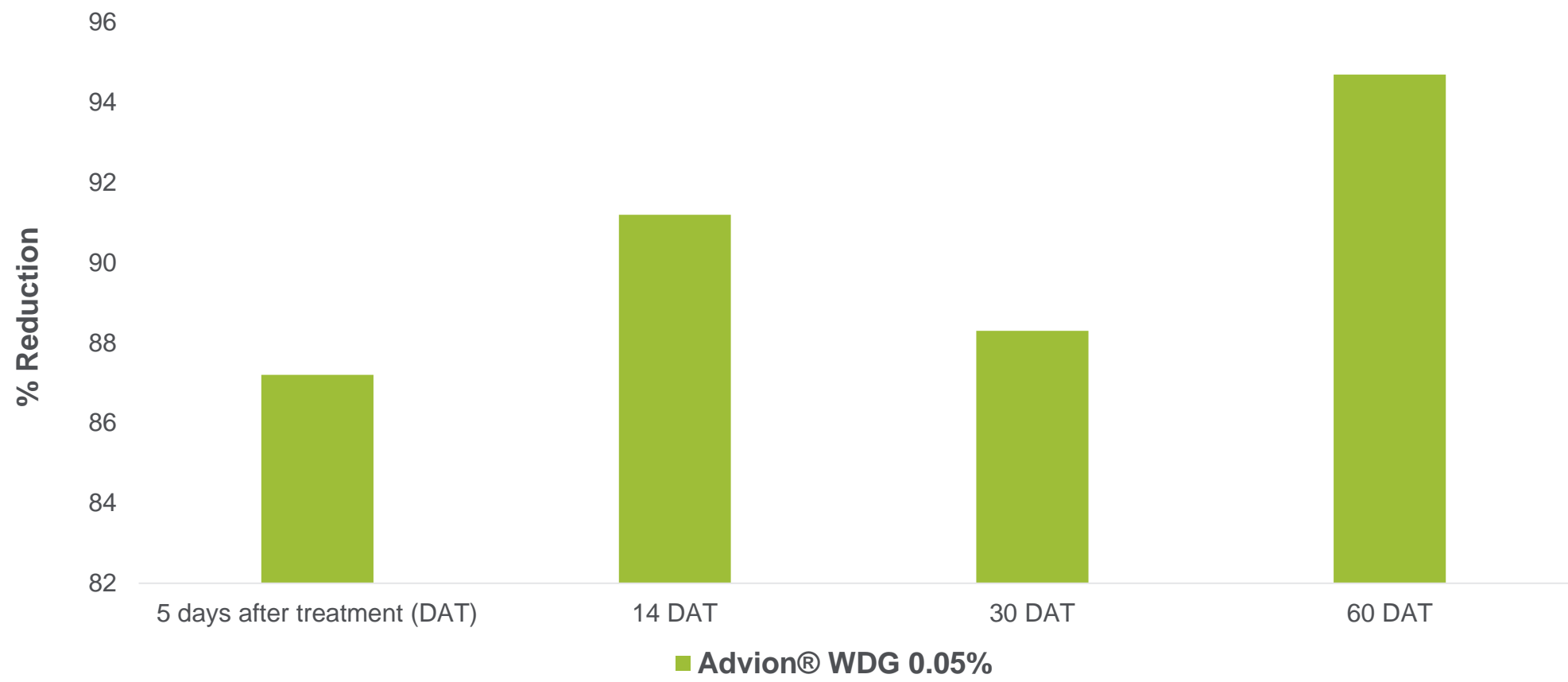
# Treatment information



- ▶ Treatment included applications to structure perimeter, lawn/turf, and mulch beds, ornamentals and landscape
- ▶ Large-volume application equipment used:
  - Perimeter average: ~ 7 gal.
  - Landscape average: ~ 18 gal.
- ▶ Ant populations assessed post-treatment using sausages at 4 locations around structure

PRO12529\_RJM

# Reduction in tawny crazy ants around infested structures after treatment with Advion WDG



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PRO12529\_RJM



## MIDWEST AND NEW ENGLAND TRIAL DATA

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# Case study on carpenter ants

- ▶ Purdue University, West Lafayette, Indiana, 2008
  - Dr. Grsziek Buczkowski and Dr. Gary Bennett
- ▶ Campus trees or structures infested with black carpenter ants or odorous house ants (OHAs)
  - Used trees as a model for residential sites for carpenter ants
- ▶ Sites sampled prior to treatment, then at 1, 3, 7, 14, 21 and 28 days after application

PR088102\_Buczkowski

Classification: PUBLIC

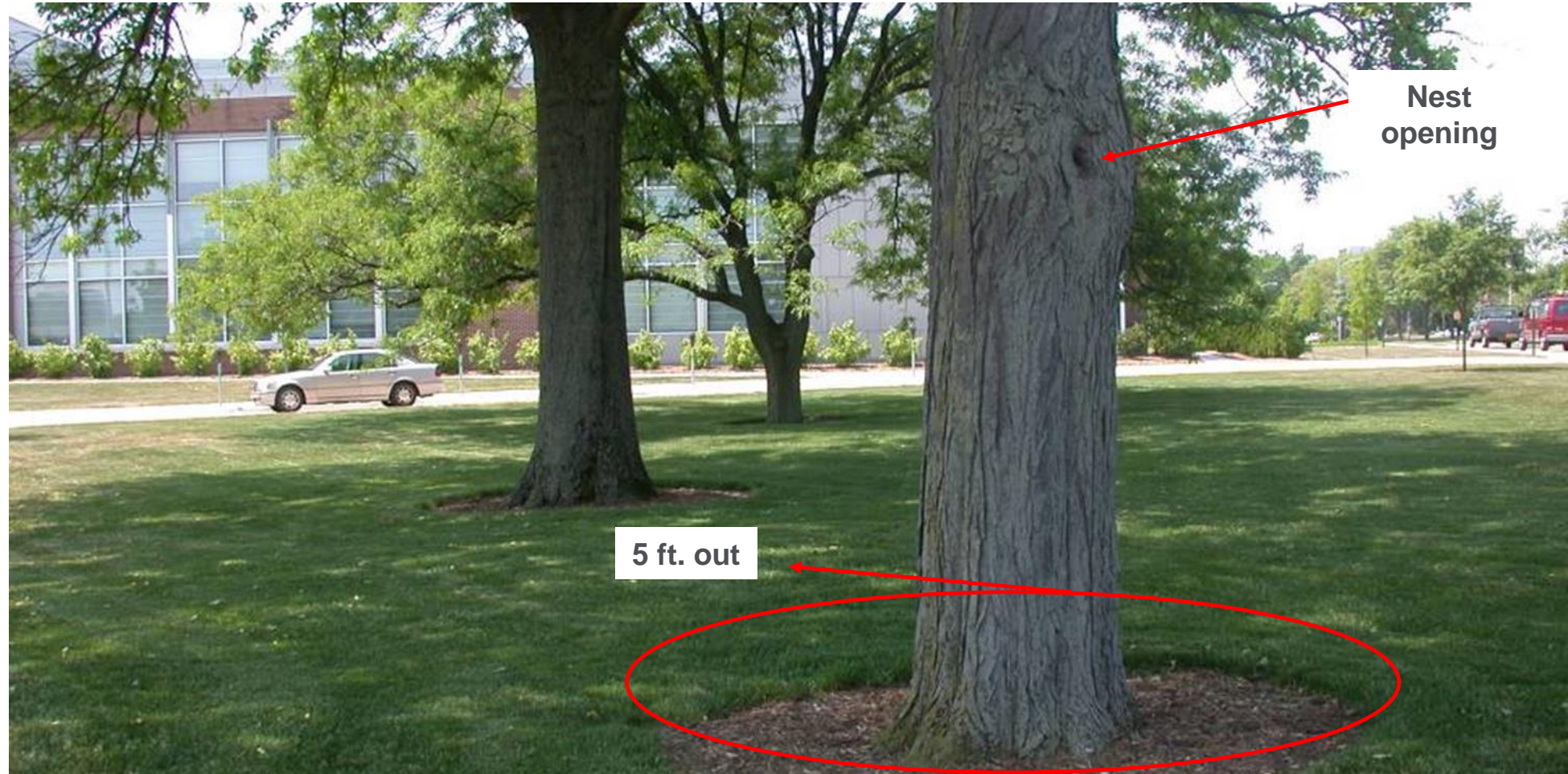
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# Black carpenter ants (*Camponotus pennsylvanicus*)



PR088102\_Buczowski

# Control of carpenter ants around infested trees



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Trials reflect treatment rates commonly recommended in the marketplace.

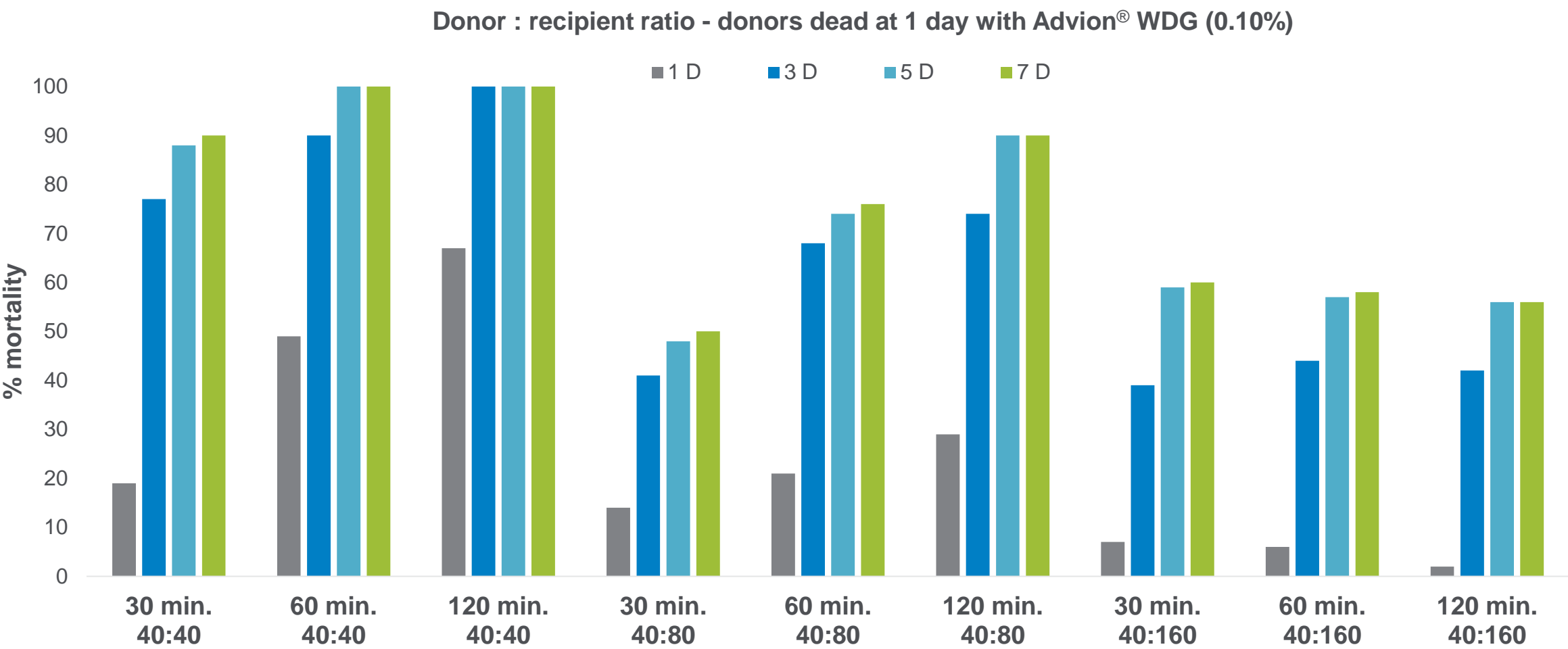
PR088102\_Buczowski

# Transfer studies with ants

- ▶ Purdue University, 2009
  - Dr. Grsziek Buczkowski and Dr. Gary Bennett
- ▶ Trial design:
  - Advion® WDG at 0.10% applied to stainless steel tiles at 1 gal./1,000 sq. ft.
  - Donor ants exposed to treated surfaces for 30, 60 or 120 min. then placed into test containers with untreated ants (recipients)
  - Ratios of donors to recipients were 40:40, 40:80 or 40:120
  - Mortality recorded for 7 days

PR097609\_GBuc

# Mortality in recipient OHA after mixing with donor ants at different ratios

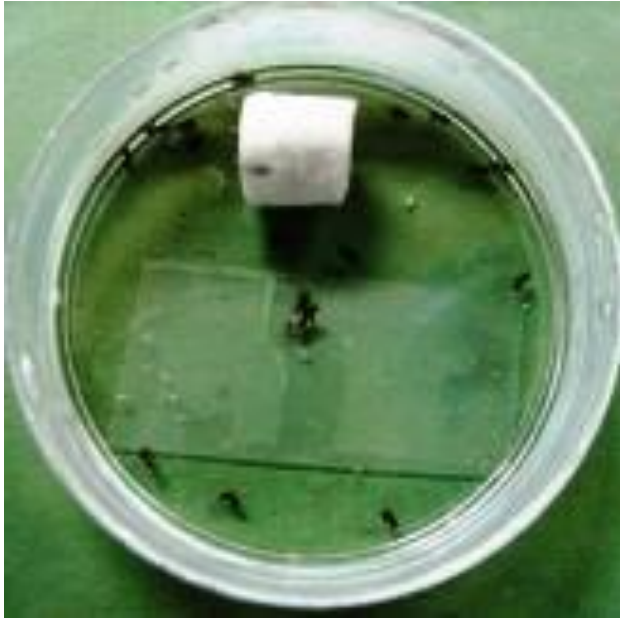


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Trials reflect treatment rates commonly recommended in the marketplace.

PR097609\_GBuc

# Can Advion WDG be transferred from treated ants to untreated ants?



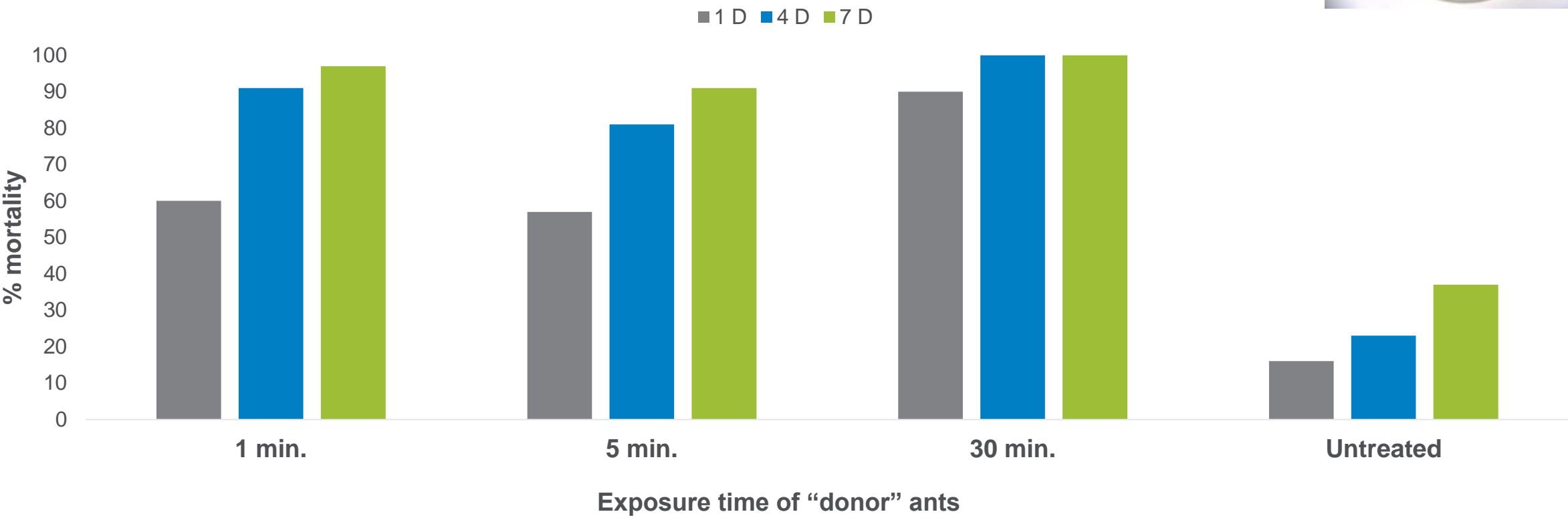
- ▶ First group of ants (donors) were exposed to Advion® WDG-treated surface for a set period of time
  - 1, 5, 10 and 30 min., and 24 hours
- ▶ After exposure period, donor ants were moved to another test arena holding untreated ants (recipients)
  - Total of 20 donor ants were mixed with 20 recipient ants
- ▶ Mortality of recipient ants was recorded over time

PR106301\_Saran

# Transfer of Advion® WDG in ants on ceramic tile



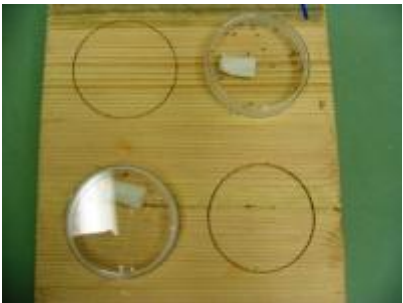
Recipient ants experience high mortality after 30 minutes exposure with donor ants



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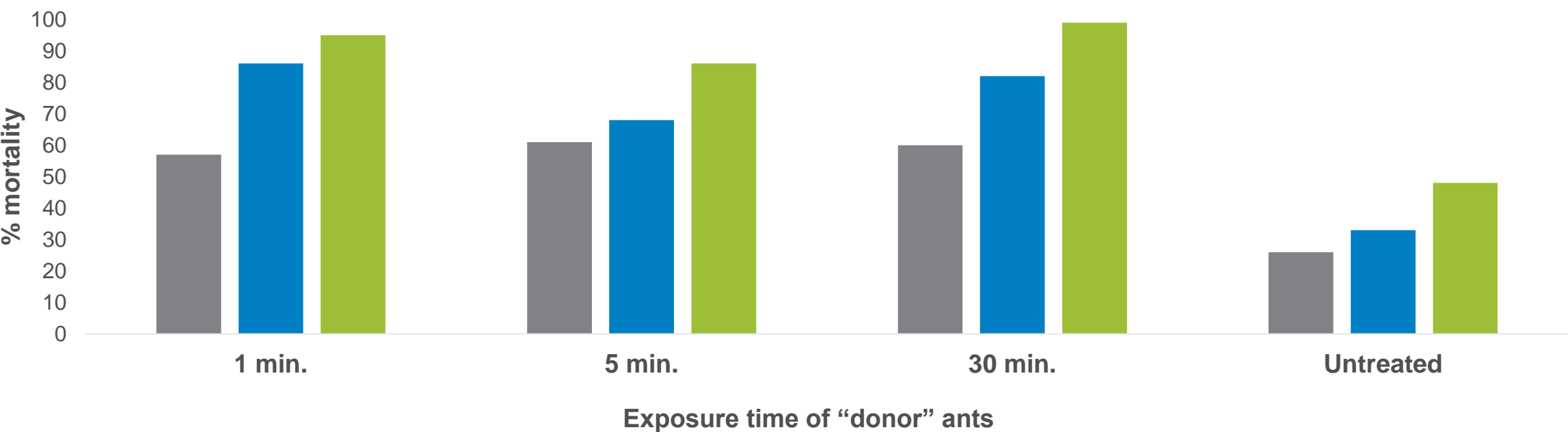
PR106301\_Saran

# Transfer of Advion® WDG in ants on unpainted wood



Recipient ants experience high mortality

■ 1 D ■ 4 D ■ 7 D



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Trials reflect treatment rates commonly recommended in the marketplace.

PR106301\_Saran

# Evaluation of perimeter spray formulations for control of odorous house ants (OHAs) in the field and laboratory



- ▶ Virginia Tech, Department of Entomology, Blacksburg, Virginia, 24061
  - D. M. Miller, H.R. Allen and T.C. McCoy

PR097629\_Miller

# Simulated crawlspace surface assays



- ▶ Testing residual activity of:
  - Advion® WDG 0.05%
  - Advion WDG 0.10%
  - Talstar® 0.03%
  - Termidor® SC 0.06%
- ▶ 3 types of surfaces:
  - Wood
  - Brick
  - Tile
- ▶ Surfaces aged outdoors for 1 hour, 7 days or 30 days

PR097629\_Miller

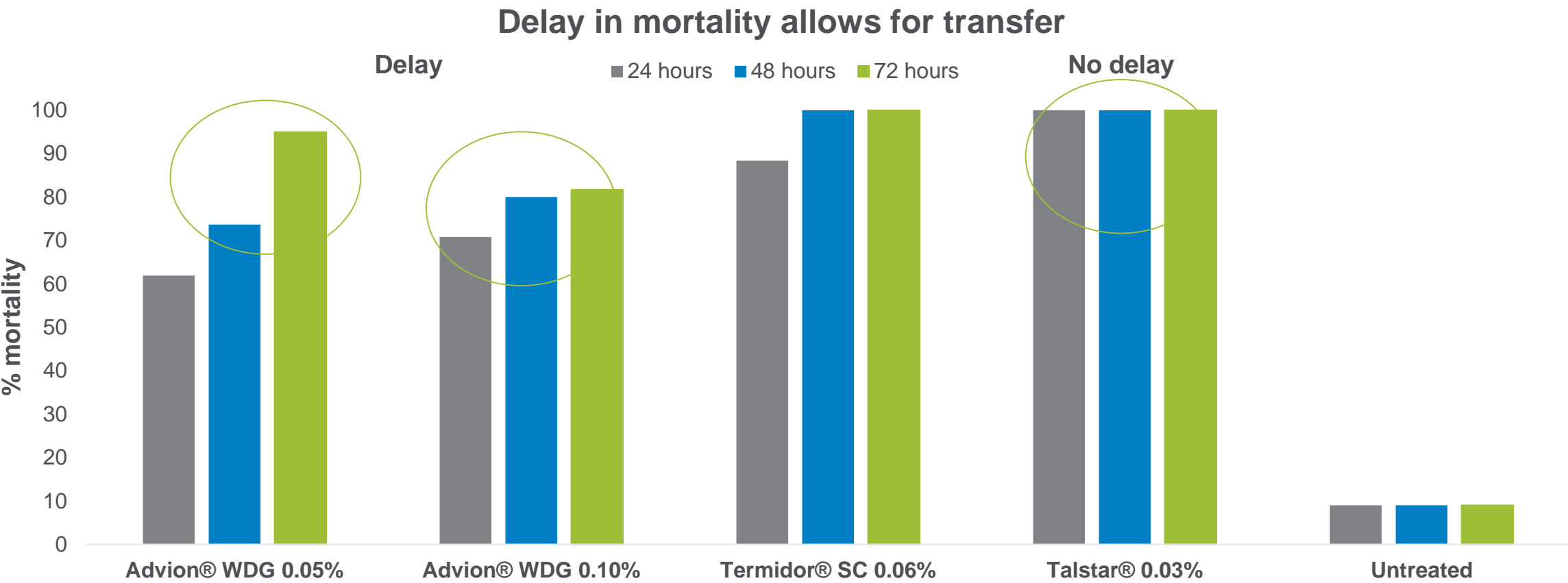
# Residual activity of sprayable insecticides



- ▶ Treated surfaces were brought indoors for assays
- ▶ 30 OHA ants were placed on each surface
- ▶ Ants were provided a water source
- ▶ Each treatment had 4 replications
- ▶ Mortality recorded at 24, 48 and 72 hours

PR097629\_Miller

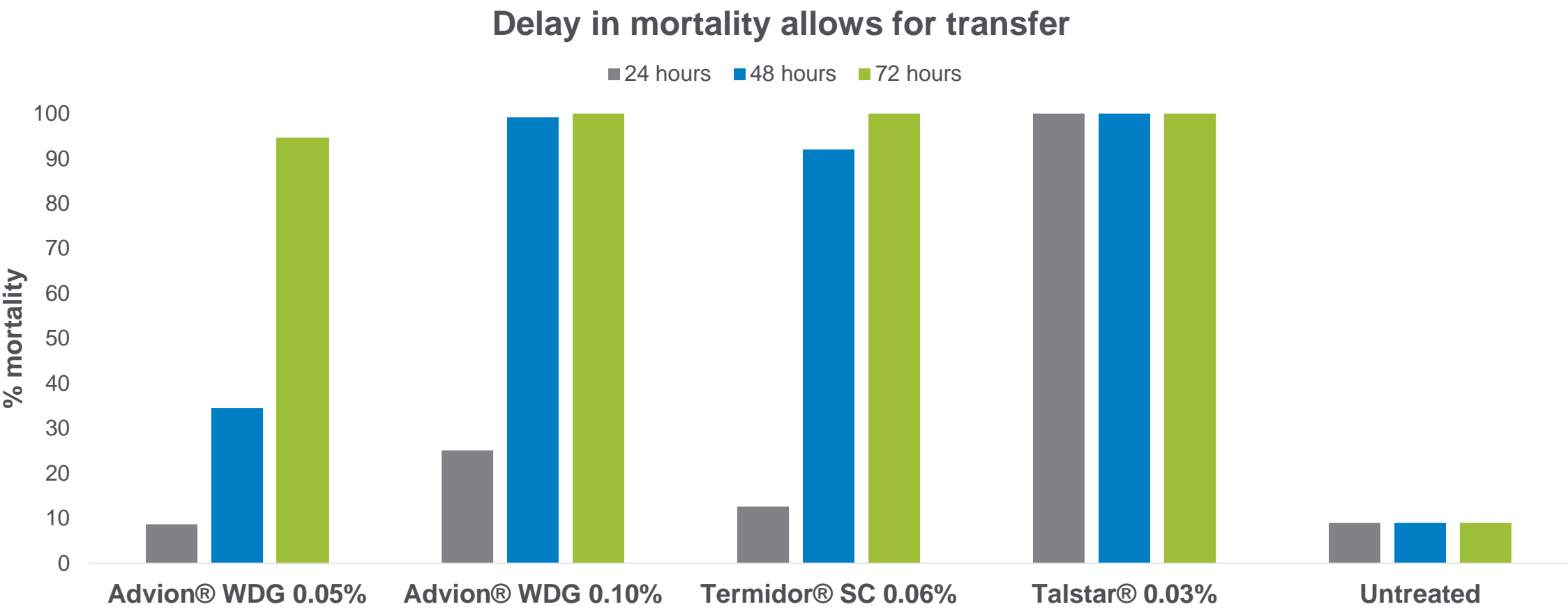
# OHA on surfaces: brick (1 hour post-treatment)



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Trials reflect treatment rates commonly recommended in the marketplace.

PR097629\_Miller

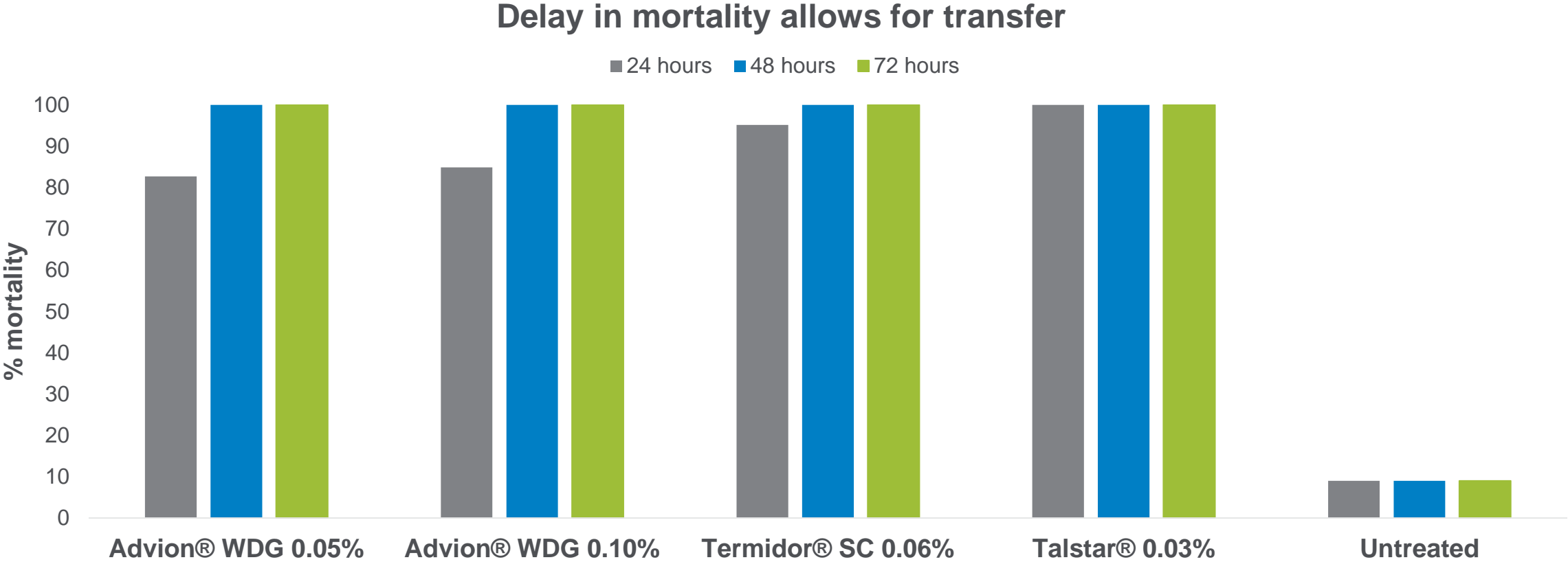
# OHA on surfaces: brick (30 days post-treatment)



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Trials reflect treatment rates commonly recommended in the marketplace.

PR097629\_Miller

# OHA and surfaces: wood (1 hour post-treatment)



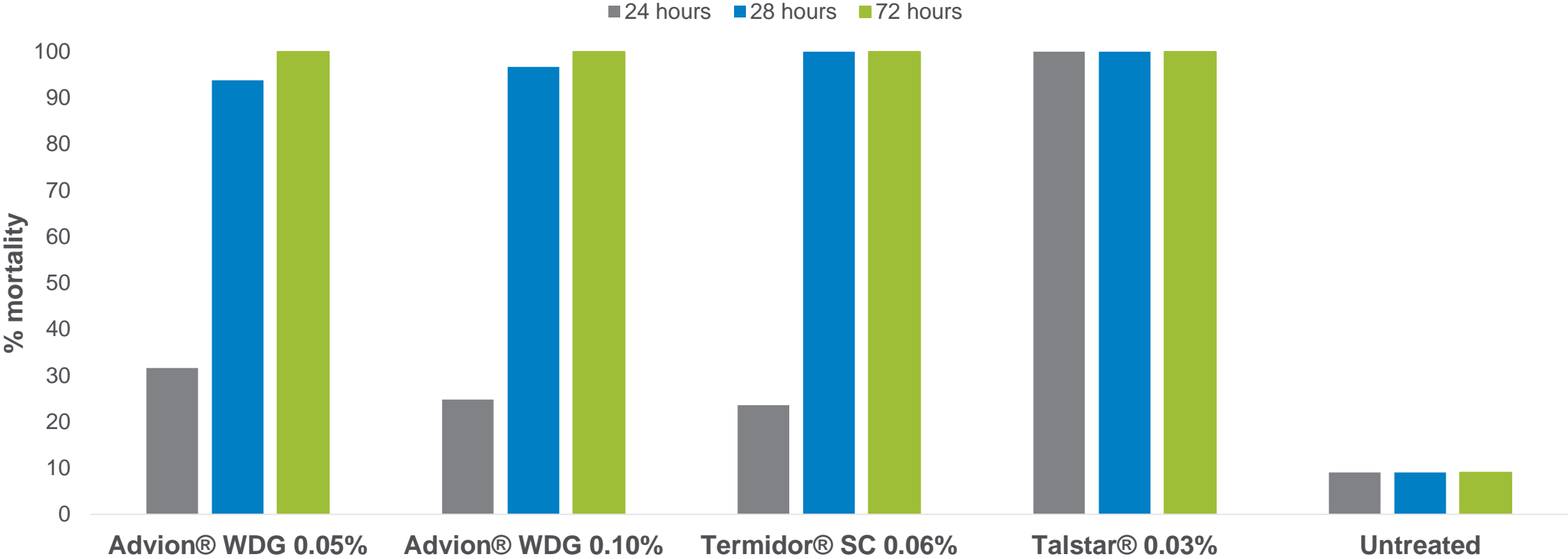
Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations.

Trials reflect treatment rates commonly recommended in the marketplace.

PR097629\_Miller

# OHA on surfaces: wood (30 days post-treatment)

## Delay in mortality allows for transfer



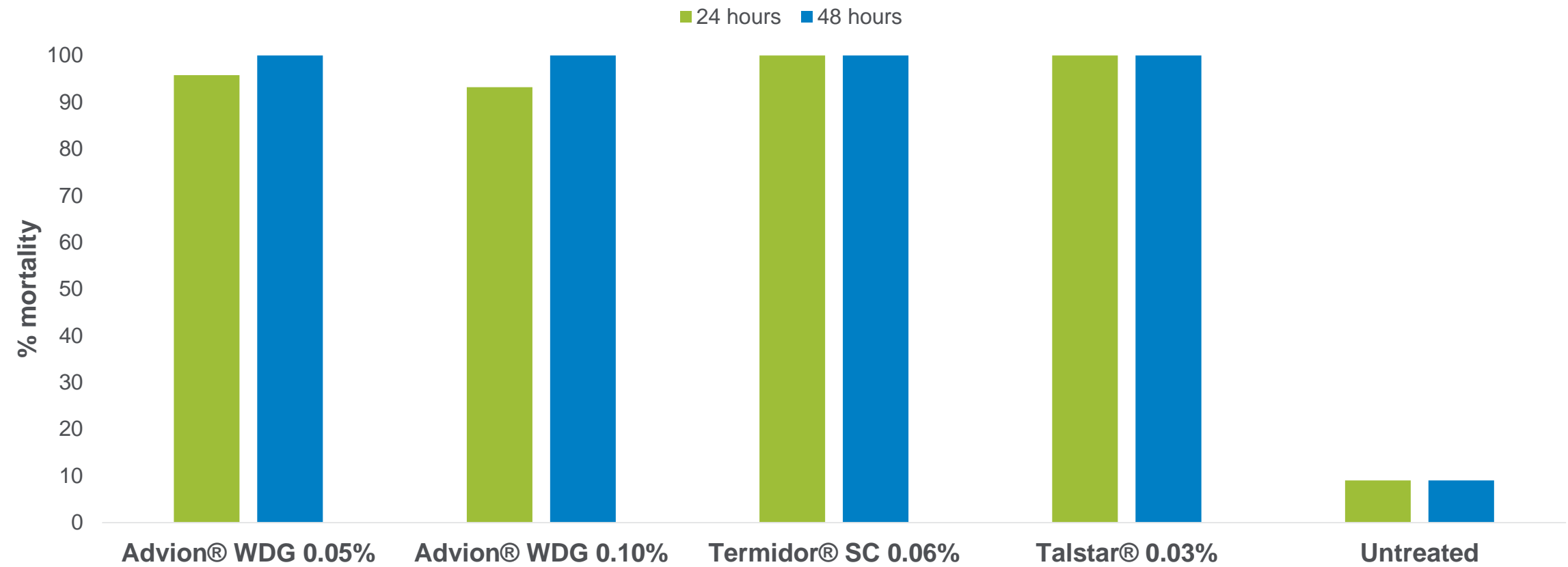
Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations.

Trials reflect treatment rates commonly recommended in the marketplace.

PR097629\_Miller

# OHA and surfaces: tile (1 hour post-treatment)

## Delay in mortality allows for transfer



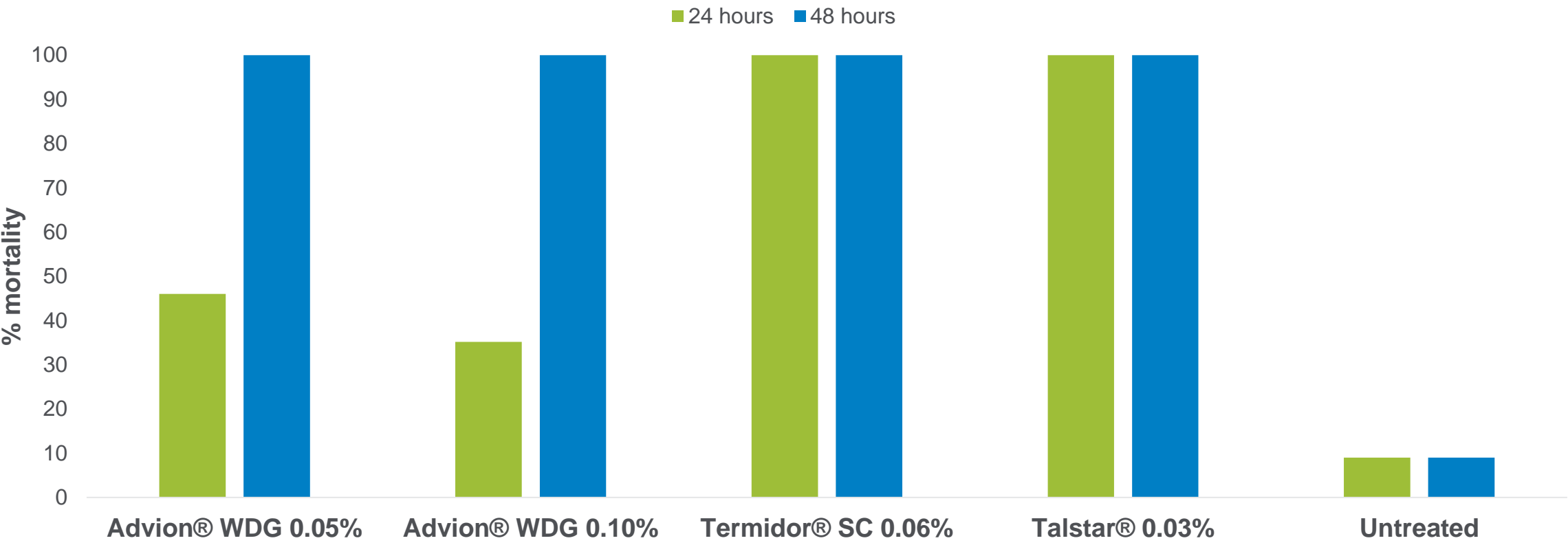
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PR097629\_Miller

# OHA and surfaces: tile (30 days post-treatment)

Delay in mortality allows for transfer



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PR097629\_Miller

# Conclusions

- ▶ All products were effective, even after aging for 30 days on porous surfaces like brick
- ▶ The repellent pyrethroid did kill all ants on all surfaces within 24 hours
- ▶ The non-repellents, Advion® WDG and Termidor® SC, were slower acting but remained effective at killing ants on aged surfaces



## WEST REGION TRIAL DATA

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# Evaluation of liquid spray products for control of the rover ant



- ▶ Dr. Paul Baker, University of Arizona
- ▶ Test design
  - 20 rover ants placed on treated tile for 30 min., then moved to untreated surface
  - Mortality of ants recorded to 5 days after removal
  - Treatments:
    - Advion® WDG 0.05% applied 1 gal./1,000 sq. ft.
    - Advion WDG 0.05% applied 2 gal./1,000 sq. ft.
    - Advion WDG 0.05% applied 4 gal./1,000 sq. ft.
    - Termidor® SC 0.06% applied at 1.5 gal./1,000 sq. ft.

PRO12989\_Baker

Classification: PUBLIC

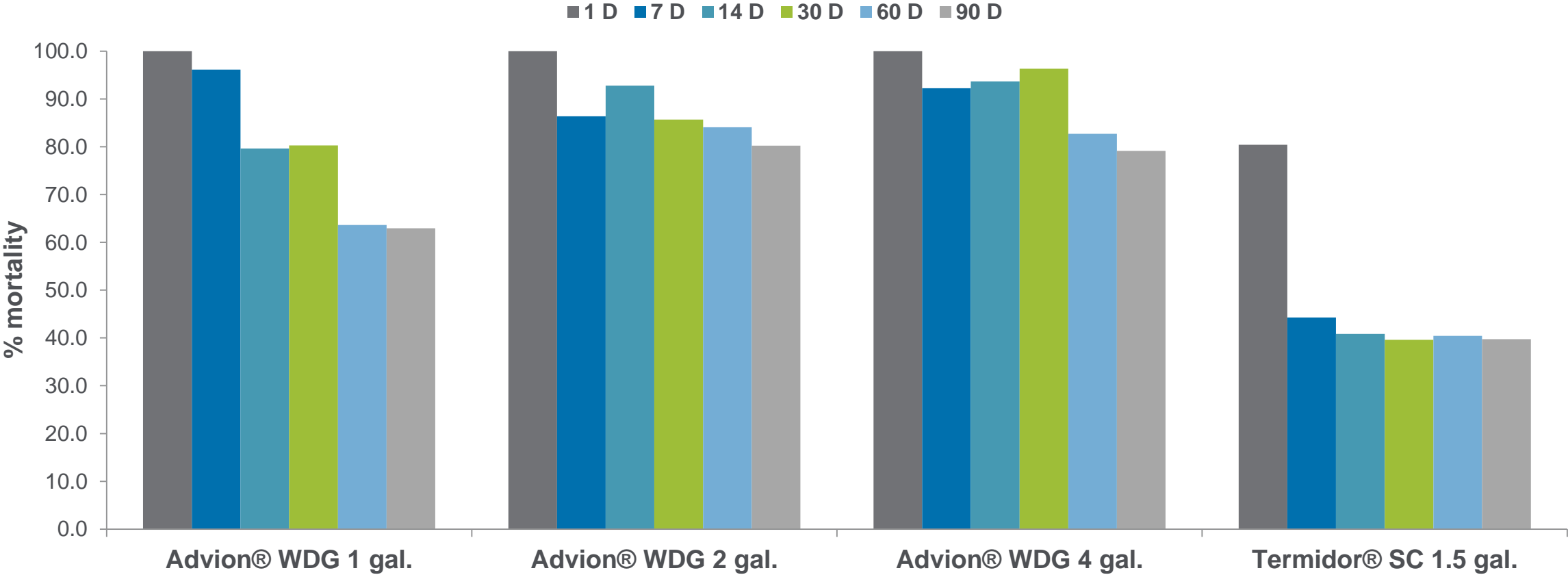
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# Residual control of rover ants on aged surfaces



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Trials reflect treatment rates commonly recommended in the marketplace.

PRO12989\_Baker

# How long do ants have to be on treated surface?

- ▶ Advion® WDG was applied to surfaces at lowest label rate
  - 1 gal./1,000 sq. ft. = “about to runoff”
  - 0.05% and 0.10%
- ▶ 3 surface types were evaluated:
  - Ceramic tile
  - Unpainted wood
  - Concrete
- ▶ 20 Argentine ants were exposed to treated surfaces for set times and then removed to untreated surface
  - 1 min., 5 min., 10 min., 30 min. and 24 hours

PR106301\_Saran

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# Test setups



Tile



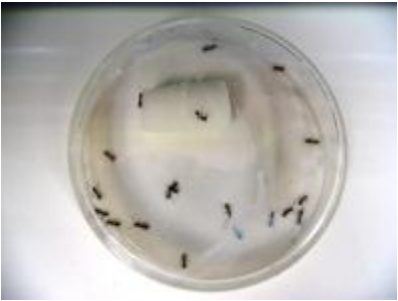
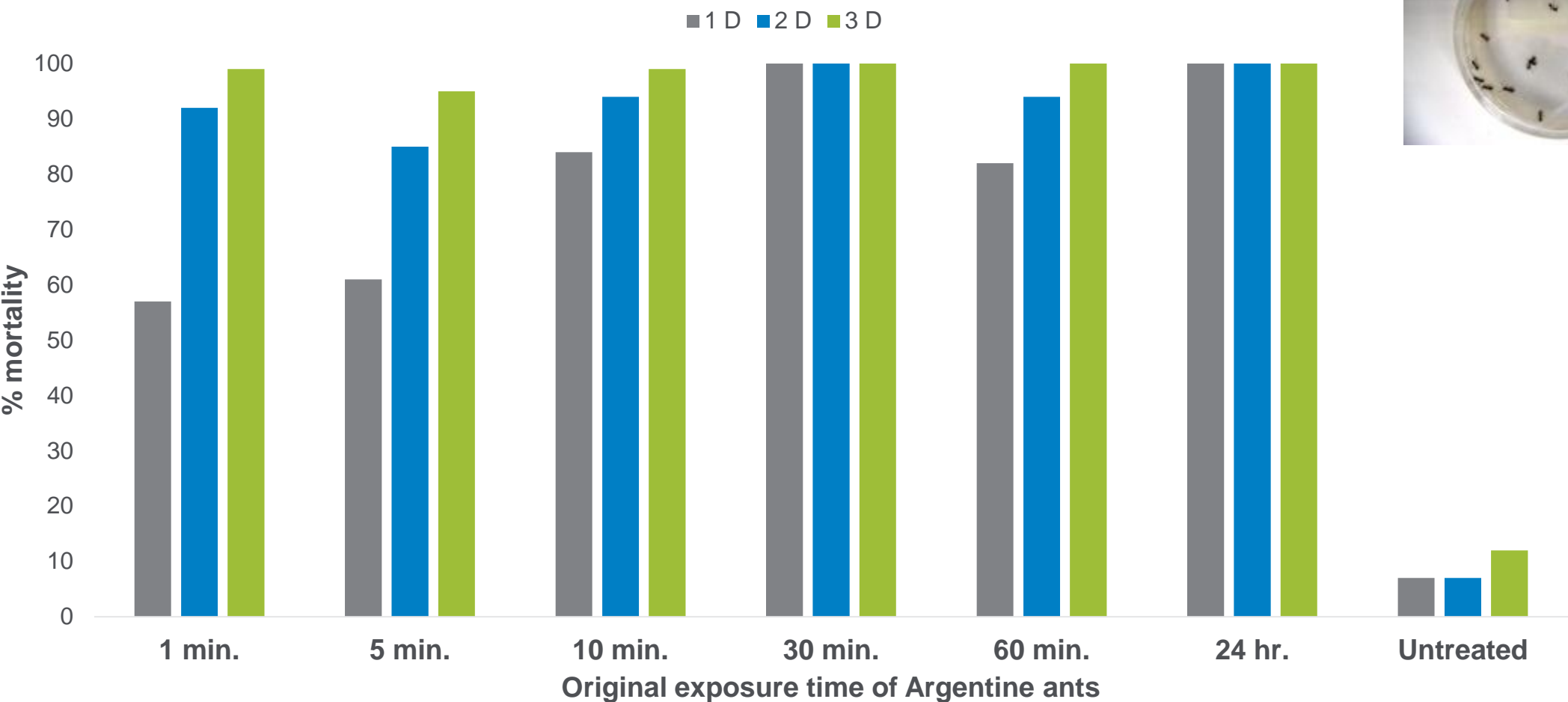
Concrete



Wood

PR106301\_Saran

# Advion® WDG at 0.05% on ceramic tile



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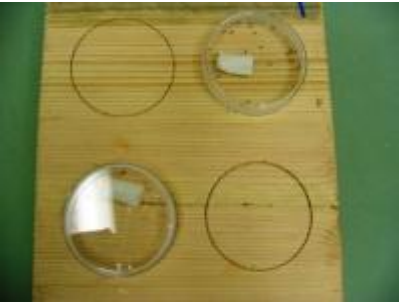
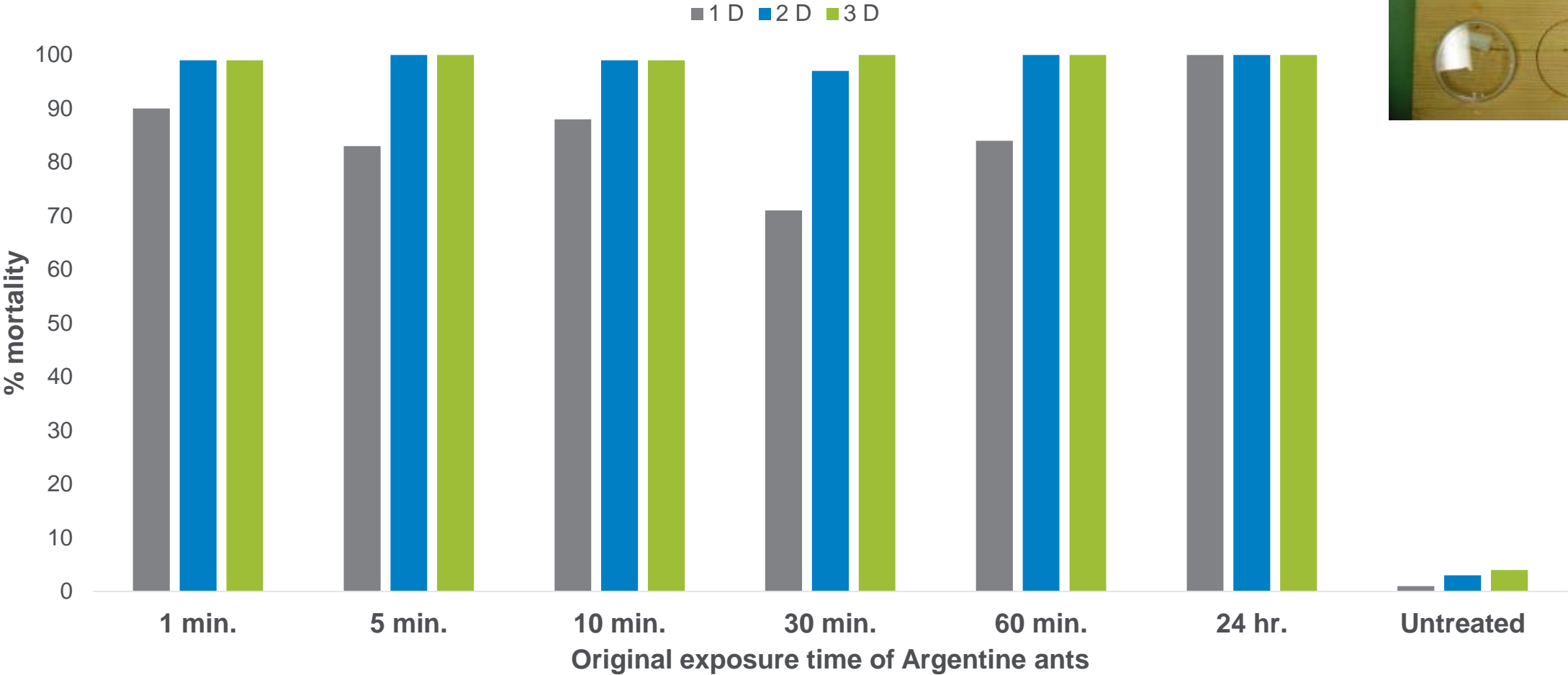
Trials reflect treatment rates commonly recommended in the marketplace.

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# Advion® WDG at 0.05% on unpainted wood



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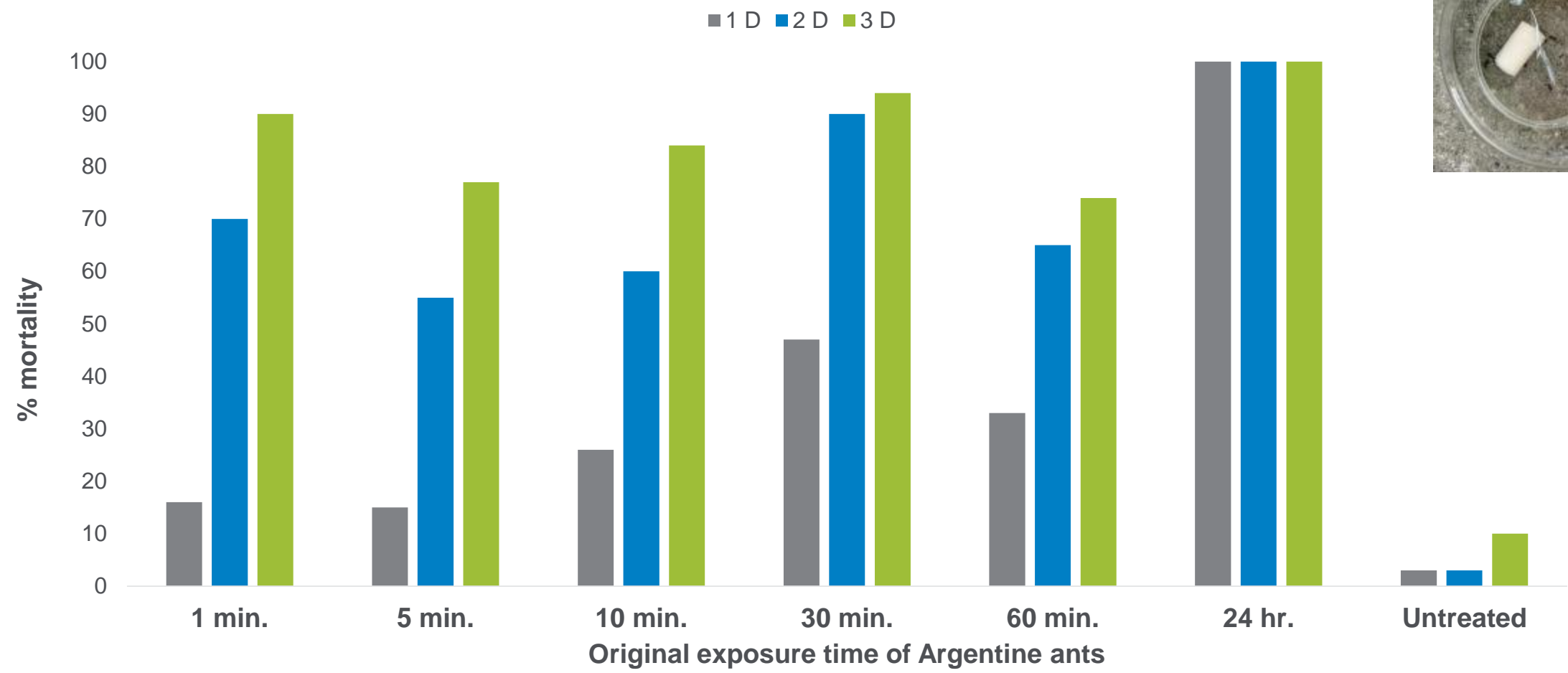
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# Advion® WDG at 0.05% on concrete



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PR106301\_Saran

# 2018 Advion WDG laboratory study

- ▶ Trial objective was to answer the following questions:
  - What is the residual activity of Advion® WDG against German cockroaches?
  - Is the residual activity different on porous vs non-porous surfaces?
  - Is the residual activity different after 30 and 60 days of aging?
  - How does residual performance of Advion WDG compare to common competitive products?
- ▶ Target pest:
  - German cockroach (*Blattella germanica*)

# Study design

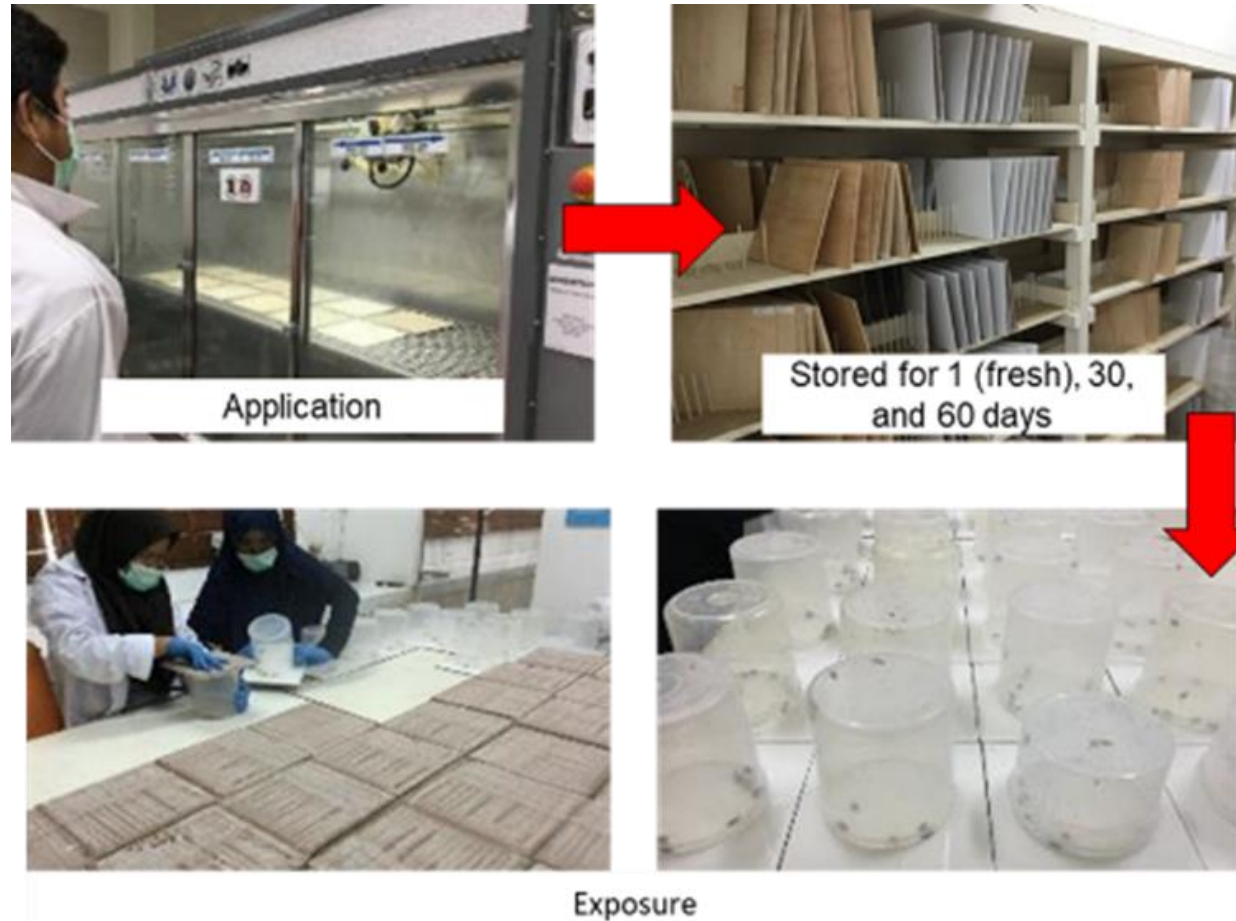
- ▶ Surfaces treated:
  - Glazed tile as non-porous surface
  - Unglazed tile or wood as porous surface
- ▶ Insects placed on treated surfaces for 1 hour, then removed and placed into clean, untreated container
  - Mixed sex adult sample (50:50) of at least 10 insects per replicate
  - Minimum of 4 replicates per treatment
- ▶ Assessments
- ▶ Record insect response at 1, 24, 48, 72, and 120 hours after exposure
- ▶ Insect response to be recorded as:
  - Alive/healthy
  - Knocked down (at 1 hour only)
  - Dead

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# Application using track sprayer and exposure against *Blattella germanica*



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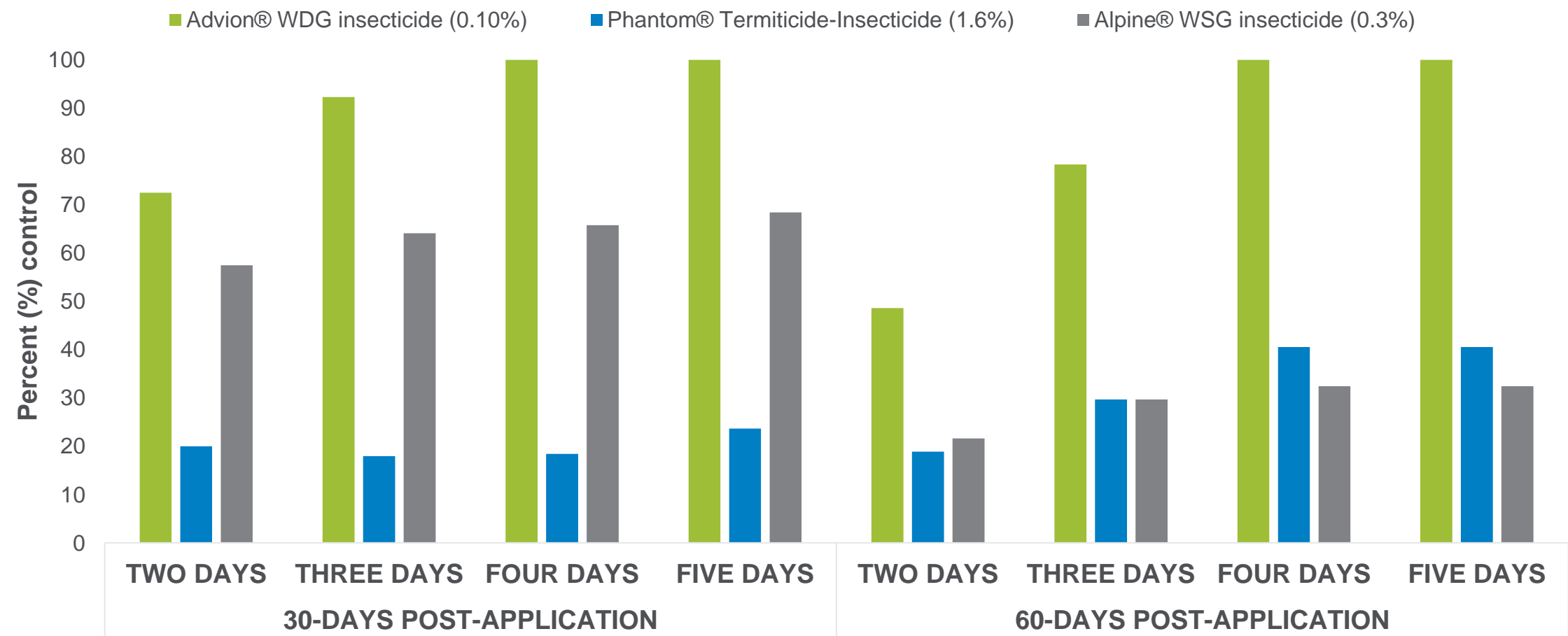
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# German cockroach control that outlasts the competition

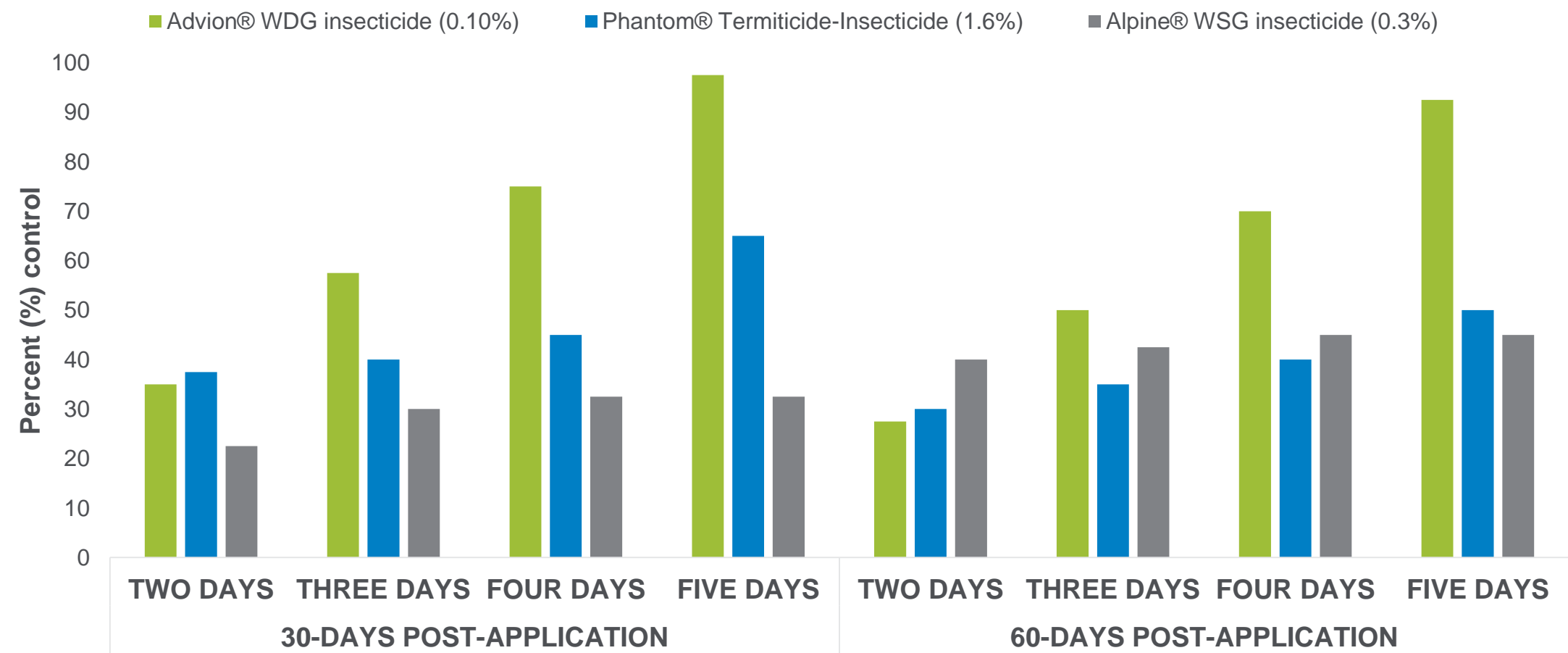


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PPMG18305

# Long-lasting control of American cockroaches

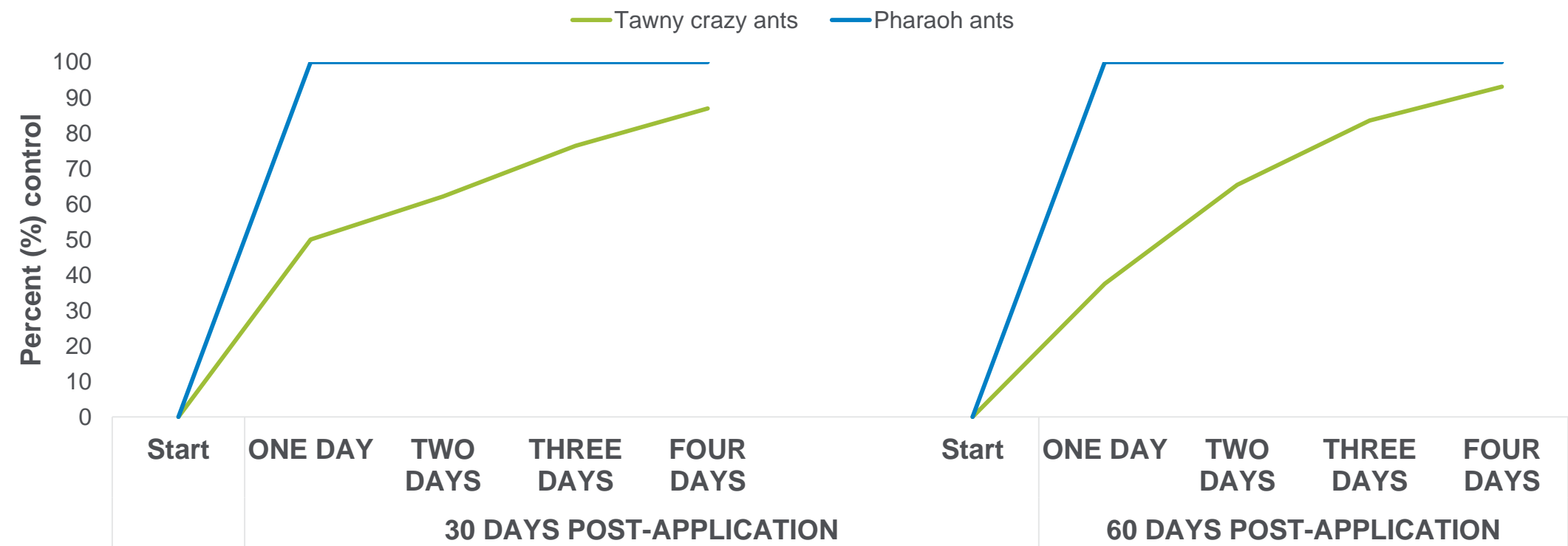


Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations.

Trials reflect treatment rates commonly recommended in the marketplace.

PPMG18306

# Residual efficacy of Advion® WDG against tawny crazy ants and pharaoh ants on porous plywood\*



*\*For best results, use a low concentration and high water volume application. Advion WDG can be tank-mixed with other insecticides, such as Demon® Max insecticide, for quick knockdown. Advion WDG applied at 0.10%. Trials conducted on porous plywood to assess residual control. Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates commonly recommended in the marketplace.*

Source: PPMG18303 and PPMG18304, 2018

# PACKAGING AND PRICING



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 **Advion<sup>®</sup>WDG**  
Insecticide

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# Advion WDG single dose



- ▶ Case contains 50 x 0.33 oz. packets
- ▶ Packaging designed for easy mixing (1 finished gal.)
- ▶ The **MetaActive™ effect** differentiates between target insects and non-target organisms
- ▶ Can be used as a standalone treatment, or used in **conjunction with Advion® and Optigard® brand gel baits**

# Advion WDG 20 x 5 x 0.33oz. packets

- ▶ Can be used in commercial areas, including food-handling establishments, and in residential areas
- ▶ The **MetaActive™ effect** differentiates between target insects and non-target organisms
- ▶ Can be used as a standalone treatment, or **used in conjunction with Advion® and Optigard® brand gel baits**
- ▶ 1 carton contains 5 0.33 oz. packets, where each packet is designed for easy mixing (1 finished gal.); can be purchased by the carton or a full case of 20 cartons (total of 100 packets)

Price	Base rebate
\$ 14.00	\$ 0.75

Net cost per level				
Partner	Silver	Gold	Platinum	Diamond
\$ 13.25	\$ 13.10	\$ 12.95	\$ 12.80	\$ 12.65



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# Advion WDG 16.5 oz. bottle

- ▶ Can be used in commercial areas, including food-handling establishments, and in residential areas
- ▶ The **MetaActive™ effect** differentiates between target insects and non-target organisms
- ▶ Can be used as a standalone treatment, or **used in conjunction with Advion® and Optigard® brand gel baits**
- ▶ **16.5 oz. bottle** with measuring cone for high-volume applications; 4 bottles per case, or can be purchased by the bottle



Price	Base rebate
\$ 120.00	\$ 7.50

Net cost per level				
Partner	Silver	Gold	Platinum	Diamond
\$ 112.50	\$ 111.00	\$ 109.50	\$ 108.00	\$ 106.50

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Insecticide

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