

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

WASHINGTON, D.C. 20460

November 13, 2025

Renee Warner
Analyst, Regulatory Affairs
The Scotts Company d/b/a The Ortho Group
P.O. Box 190
Marysville, OH 43040

Subject: Label Amendment - Registration Review Mitigation for Indoxacarb

Product Name: ORTHO FIRE ANT KILLER BAIT

EPA Registration Number: 239-2722

Case Number: 474168

Application Dates: June 28, 2022

Dear Renee Warner:

The Agency, in accordance with the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, has completed reviewing all the information submitted with your application to support the Registration Review of the above referenced product in connection with the Indoxacarb Interim Decision, and has concluded that your submission is acceptable. The label referred to above, submitted in connection with registration under FIFRA, as amended, is acceptable.

Should you wish to add/retain a reference to the company's website on your label, then please be aware that the website becomes labeling under the Federal Insecticide, Fungicide, and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product's label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA's Office of Enforcement and Compliance Assurance.

A stamped copy of your labeling is enclosed for your records. This labeling supersedes all previously accepted labeling and must be used at your next label printing. You must submit one copy of the final printed labeling before you release the product for

Page 2 of 2 EPA Reg. No. 239-2722 Case No. 474168

shipment with the new labeling. In accordance with 40 CFR 152.130(c), you may distribute or sell this product under the previously approved labeling for 12 months from the date of this letter. After 12 months, you may only distribute or sell this product if it bears this new revised labeling or subsequently approved labeling. "To distribute or sell" is defined under FIFRA section 2(gg) and its implementing regulation at 40 CFR 152.3.

If you have any questions about this letter, please contact Caleb Carr by phone at 202-566-0636, or via email at carr.caleb@epa.gov.

Sincerely,

Julie Javier, Team Leader

Risk Mitigation and Implementation Branch 4

Pesticide Re-Evaluation Division

Office of Pesticide Programs

ENCLOSURE: Stamped label

Alternate Brand Names

Ortho® Fire Ant Bait

Ortho® Fire Ant Killer Bait

Ortho® Fire Ant Killer Mound Bait

denoted by / denotes and/or options.

Ortho® Fire Ant Mound Bait

Ortho® Fire Ant Killer Broadcast Bait

Ortho® Fire Ant Broadcast Bait

ACCEPTED

Nov 13, 2025

Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.

239-2722

Outdoor Use Only

Active Ingredient: By Wt.

Indoxacarb:

(S)-methyl 7-chloro-2,5-dihydro-2-[[(methoxy-carbonyl)[4(trifluoromethoxy)phenyl]amino]carbonyl]indeno[1,2-e][1,3,4]oxadiazine-4a-(3H)-carboxylate......0.008% Other Ingredients: 99.992%

KEEP OUT OF REACH OF CHILDREN CAUTION [PRECAUCION]

[Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)]

ORTHO® FIRE ANT KILLER BAIT

See back [panel/booklet/of bag] for additional precautionary statements

Net weight: xxxx lbs.(xxx kg)

FIRST AID

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-225-2883 for Emergency Assistance.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION. Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to aquatic invertebrates. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted to occur within 24 hours. Rinsing application equipment over the treated area will help avoid runoff to water bodies or drainage systems. Do not apply to any impervious surface which may contact or lead directly to surface water, storm drains, or urban runoff conveyance systems (gutters).

Sweeping any product that lands on an impervious surface back onto pervious surfaces will prevent runoff to water bodies or drainage systems. Cover, incorporate, or clean up granules that are spilled.

DIRECTIONS FOR USE

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

Always read and follow instructions as indicated on label before use.

[HOW IT WORKS] Optional Section

[(Insert Product name) contains the active ingredient indoxacarb in a formulation that is highly attractive to imported fire ants. Fire ants will pick up the bait, carry it back into the mound and feed it to the queen. [Mounds will usually be destroyed within 3-7 days. Large mounds may require repeat application.]

Fire ant colonies are started by newly mated queens that fly into an area, burrow into the ground and begin laying eggs. Several flights are common during the summer, often shortly after a rain. It takes several weeks for new mounds to appear. Combining broadcast applications with mound treatments eliminates/controls visible mounds and helps to prevent new mounds from forming.]

Do not use kitchen utensils for measuring. Keep measuring utensils with pest control products and away from children.

[FOR BEST RESULTS]

KILLS	Fire Ants	
WHERE TO USE	 On Lawns Perimeter of Home Around Ornamental Plants (Flowers, Shrubs & Trees) Around Home Gardens On sidewalks, patios and driveways "for mound treatment only" 	
AMOUNT TO USE	 Mound Treatment: 4 Tablespoons per Mound Broadcast Application: 1 pound per 1,000 square feet 	

٠.
$\overline{}$
_
60
0.
2
$\overline{}$
i.
9
È
_
0
- 1
7
2-0
٦,
2
0
202
. 1
$\overline{}$
Z
\leq
⋖
\circ
5
\leq
2
N
=
Þ
2
7
-≥
7
\sim
8
30
8
_
0
ŏ
ŏ
_
$\overline{}$
0
6
7
$\overline{}$
$\overline{}$

HOW TO APPLY	Optional instructions for containers without measuring cap.	
[illustration] Product may be labeled for mound or broadcast or both, Directions will be included based on product label.	Mound Treatment: For mound treatment, sprinkle product in a 4 foot perimeter around the mound for 5-7 seconds (4 tablespoons) while taking care not to disturb the mound or apply product directly to the mound. See illustration for product dispersal pattern.	
	[Illustration: Compare coin to Correct Bait application] [coin/product] Broadcast Application: Use a hand held or broadcast	
	spreader.	
	Option to specify spreaders and settings. Specific spreaders on fpl will be determined based on product size.	
MOWING [mower icon]	Avoid mowing 1 day before and after application.	
WATER/RAINFALL	Do not water-in bait.	
[water icon] [time icon] If only labeled for mound and/or broadcast, directions will vary accordingly	 Do not water within 6 hours of a mound or 24 hours of a broadcast application. If rain occurs within 6 hours of a mound application or 24 hours of a broadcast application, adequate foraging of the bait may not occur and retreatment may be necessary. 	

WHEN TO APPLY [weather icon]	 Apply when fire ants are active (usually temperatures are greater than 70° F).
[timing icon]	 The best time to apply is in the cooler morning and late evening when fire ant foraging is at its peak.
	 [Mounds will usually be destroyed within 3 to 7 days. Large mounds may require repeat application.]
	 [Make a broadcast application every other month during the warm months to keep fire ants from establishing/starting/forming new mounds, but limit number of [product name] broadcast applications in treated areas to 4 per year.]
[PEOPLE & PETS] [icon][adult person/animal]	[People and pets may return to treated areas after product application has been completed.]

Models and Application Rate may be changed to reflect Current Product Offerings:

SPREADER SETTING INFORMATION: The following are optional formats to present spreader setting information. Appropriate spreader settings, spreader brand names, and coverage will be inserted on Final Printed Label

SPREADER TIPS/SPREADING TIPS/APPLICATION TIPS For best results, Use a Scotts Spreader			
Broadcast Application: 1 pound per 1,000 square feet			
Spreader	Spreader Settings Directions		
	[Covers xxxx sq. ft.]		
	Pounds of product/xx sq. ft.		
Depending on package size, the coverage would vary (i.e. 2 lb package, covers 2,000 sq ft,			
3 lb Covers 3,000 sq ft): ratio would be the same.			
Scotts®	X [setting corresponds to 1 lb	Shut off spreader anytime you stop. For	
Broadcast/Rotary Spreader, Scotts®	per 1,000 sq. ft.]	complete coverage make each pass about five (5) feet from the wheel track	
SpeedyGreen®,		so that some overlapping occurs.	

EdgeGuard®,		[For even application, walk at a steady
Scotts [®]		pace slightly overlapping each pass.]
Basic™,Standard		
™,Deluxe™		
,EdgeGuard®,Lawn		
Pro®		
Scotts [®] Hand held	X [setting corresponds to 1 lb	Line up each pass so that product
spreaders	per 1,000 sq. ft.]	overlaps 1.5 ft. from previous pass.

For products packaged in less than 1 lb, directions for broadcast spreaders would not appear on the market label. Hand held spreader directions only would be listed.

[1 lb/1,000 sq ft is equivalent to 0.5 lb/500 sq.ft.]

[When using other spreaders, calibrate the spreader settings based on the manufacturer's recommendations.]

[Spreader (Application) Tips]

[Spreader settings are approximate. You may need to adjust for proper coverage. Apply header strips. Then apply product in the longest direction of lawn. For best results, use a Scotts® spreader.]

[For best results, use a Scotts spreader/[Use [only] with Scotts spreaders/[Scotts products are designed to work with Scotts spreaders.]

(Illustrations to correspond with application tips)

Snap APPLICATOR SET UP [AND INFORMATION]

[Just pop it on, flip the lever and go!]

[lcon]: Connect/Snap/Place into Spreader

[lcon]: Lock/Flip lever to lock in place

[lcon]: Apply/Go/You're ready to go

[lcon]: [EdgeGuard/Feature/Control]

[lcon]: [[Finish] [&] [Store]]

See back panel for Setup Guide

- Lock/Snap & Go/Snap, Lock, Go/Cartridge/Snap / Pac connects directly to the [insert name] spreader/applicator [There's no cutting/no pouring/no spilling] [from heavy bags]/[Simply place Snap / Pac/cartridge into the spreader/applicator]
- Flip the lever to lock cartridge/Snap / Pac into place [Cartridge/Snap / Pac automatically sets the proper application rate]

- Easy to apply/Follow Directions for Use below
- [Easy to control] [The new & improved/exclusive EdgeGuard feature directs product only where you
 want it]
- **[Easy to finish & store]** [Just flip the lever back to remove the Snap / Pac/cartridge.] [It self-seals for no mess/no touch/no-waste/easy clean-up & storage.]

Alternative directions based on the applicator/container type.

Option 1

[APPLICATION DIRECTIONS]

- **Step 1.** Remove cap by rotating counter clockwise. [graphic of cap]
- Step 2. Remove seal from bottle. [graphic of bottle]
- **Step 3.** Replace cap by rotating clockwise until tight. [graphic of cap]
- Step 4. Flip open spout. [graphic of cap]
- Step 5. While holding bottle parallel to ground shake in a side to side motion to dispense

product. [graphic of bottle with hand] [See illustration in the **HOW TO APPLY** section] [for illustration of correct bait application].

Step 6. For storage, flip spout closed.

Option 2

[APPLICATION DIRECTIONS]

Step 1. Remove cap by rotating counter clockwise. [graphic of cap]

[Step 2.] [Remove seal.]

Step 3. Tilt spout toward the ground and gently disperse the product around the mound. . [graphic of bag with hand] .[See illustration in the **HOW TO APPLY** section][for illustration of correct bait application].

Step 4. For storage, replace cap by rotating clockwise until tight. [graphic of cap]

STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store in a cool, dry place out of reach of children and domestic animals. Store in original container only.

PESTICIDE DISPOSAL AND CONTAINER HANDLING: If empty: Nonrefillable container. Do not reuse or refill this container. Place in trash or offer for recycling if available. **If partly filled**: Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

Questions, comments or medical information[?] [icon telephone] Call 1-800-225-2883

[icon computer] www.Ortho®.com

Emergency Assistance Call: 1-800-225-2883

[†]The ORTHO® Guarantee.

[†] If for any reason you, the consumer, are not satisfied with this product, mail us your original proof of purchase to obtain a full refund of your purchase price.

Ortho® and Your Environment

Your home and yard are places for family and pets to enjoy. That's why Ortho® products are designed with care to provide effective solutions to insect problems inside and outside your homes. For best results and a healthy environment, please follow instructions for appropriate usage, storage and disposal.

NOTICE: To the extent consistent with applicable law, buyer assumes all risks of use, storage or handling of this product not in accordance with directions.

© 20xx Licensed by The ORTHO® Group.

World rights reserved.

Manufactured for/Sold by: THE ORTHO® Group

P.O. Box 190

Marysville, OH 43040

[Made in USA]

EPA Reg. No. 239-2722 EPA Est. No. XXX-XXX

[Superscript is first letter of lot number]

[PRODUCT FACTS] Optional product facts table

Treats X Mounds [Depends on package size]		
Treats X Square Feet [Depends on package size]		
KILLS	Fire Ants	
PESTS/INSECTS/BU	GS	
WHERE TO USE	 On Lawns Perimeter of Home Around Ornamental Plants (Flowers, Shrubs & Trees) Around Home Gardens On sidewalks, patios and driveways "for mound treatment only" 	
[PEOPLE & PETS] [icon][adult person/animal]	[People and pets may return to treated areas after product application has been completed.]	

[OPEN RESEALABLE LABEL/FOR DIRECTIONS AND PRECAUTIONS]

Optional label statements

- 1. Easy to Use
- 2. Ready to Use
- 3. Measure & Pour Applicator Cap!
- 4. No Mixing Required/Necessary
- 5. Use Straight from the Bag/Bottle/Container
- 6. Mound or Broadcast Treatments
- 7. No Watering Necessary
- 8. Kills Fire Ants
- 9. Kills the Queen(s)
- 10. Kills the Mound
- 11. Kills the Colony
- 12. Controls the Mound
- 13. Controls the Colony
- 14. Plus Helps Stop New Mounds from Forming
- 15. No Mound Movement
- 16. No Mound Movement Means Less Product Needed
- 17. No Mound Movement Means No Additional Treatment
- 18. Controls Mounds You See plus Those You Don't
- 19. Kills Mounds You See plus Those You Don't
- 20. Effective Kill of Fire Ants
- 21. Fire Ants Find/Pick Up Bait in Minutes
- 22. Treats (depends on package size) x Mounds
- 23. No Odor
- 24. Odor-Free
- 25. Guaranteed [to] kill [or your money back]†
- 26. Destroys the mound
- 27. Destroys/kills the mound/queen/colony in (as few as) 3 days
- 28. Can be applied as broadcast or (individual) mound treatment
- 29. Kills the queen(s) and/& the colony/mound
- 30. Treat [individual] mounds or broadcast [your choice]
- 31. For mound or broadcast treatment/application
- 32. Effective mound kill/control
- 33. Deep reaching formula
- 34. Fire ants think it's food!
- 35. Great value
- 36. Kills visible and/&/plus hidden mounds
- 37. Just sprinkle/shake and/& walk away
- 38. No mound relocation
- 39. Gets down deep to get the queen(s)
- 40. Worker ants feed the queen(s) a deadly dose
- 41. Treats x sq. ft.
- 42. 25% more* *compared to 1 lb

Addition of optional table

	Mound Bait
Brand	Ortho
Sub-Brand	Fire Ant Killer Mound Bait

		[insert product name]
		Kills visible and/&/plus hidden mounds
		[insert approved claim]][refers to the optional label statements 1-42 listed on pages 7-8 of this label]
Claims	1.	Kills the Queen(s) and the Mound
	2.	Just sprinkle/shake and/& walk away
	3.	Fire Ants Find/Pick Up Bait in Minutes
	4.	Odor Free
	5.	Guaranteed [to] kill [or your money back]†
		[insert approved claim] [refers to the optional label statements 1-42 listed on pages 7-8 of this label]
		puges / o or unstabel]

000.
_
5:09
ř
2
ď
202
~
Ż
۷
ರ
₹
~
5
0
0d4\
30
000
90
/
4

Product Facts:	Product Facts: What it Does: Kills Fire Ants. Fire ants
	carry the bait back into the mound and
	feed it to the queen to kill the
	colony/mound [within 3-7 days].
	Where to Use: Use on lawns, perimeter of home, around ornamental plants (flowers, shrubs & trees), around home gardens, on sidewalks, patios and driveways "for mound treatment only" When to use: Apply when fire ants are active (usually temperatures are greater than 70° F) when rain is not forecasted within 6 hours.
	People and pets may return to treated areas after product application has been completed.
	Questions & Comments: (phone & computericon) Call 1-800-225-2883 or visit our website at www.ortho.com
Ortho Guarantee	[†]The ORTHO® Guarantee. [†] If for any reason you, the consumer, are not satisfied with this product, mail us your original proof of purchase to obtain a full refund of your purchase price.
UPC	UPC Placeholder
Standard Copy	© 2015 The ORTHO Group. World rights reserved.
	Sold by The ORTHO Group
	PO Box 190, Marysville, OH 43040
EPA Info	EPA Reg. No. 239-2722

	Superscript is first letter of lot number.
Component Number	Component #Placeholder
Other	(Recycle Symbol)
	Open Resealable Label For Directions and/& Precautions (Spanish page XX)