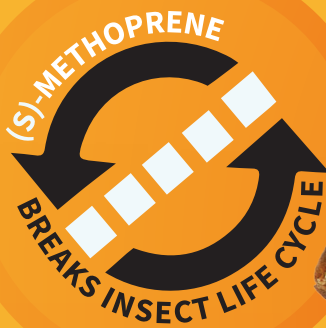
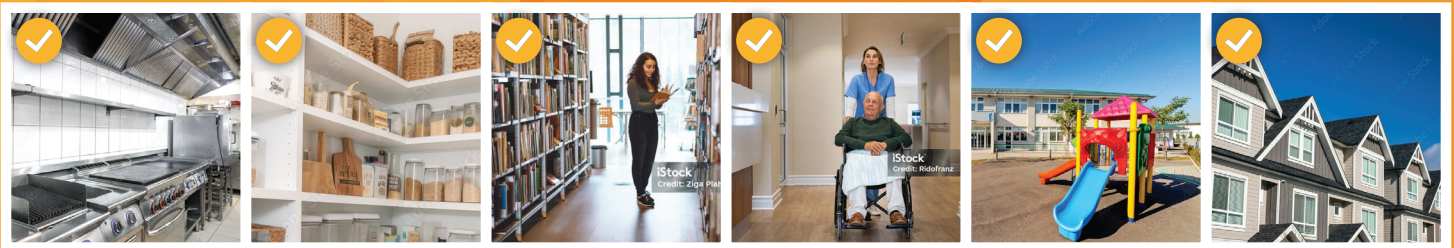


# Formidable Control with Formitrol™

# Formitrol™ Ant Bait Gel



## Unleash the Power of Formitrol™ Ant Bait Gel



Formitrol™ Ant Bait Gel is designed to combat nuisance ants with unparalleled efficiency. The unique formulation combines two powerful active ingredients – our pioneering IGR, (S)-Methoprene, and Dinotefuran – creating a dual-action bait for comprehensive control. All ants belong to a single family, Formicidae – that's why we chose the name Formitrol™. This versatile ant control solution can also be paired with Antack™ Liquid Ant Bait for rotational control of numerous labeled ant species.

**LEARN MORE AT [ZOECON.COM](https://www.zoecon.com)**

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# Formitrol™ Ant Bait Gel



## TREATMENT OPTIONS

Indoors and Outdoors

- Attics
- Kitchens
- Decks
- Yards

## ACTIVE INGREDIENTS

- Dinotefuron – 0.05%
- (S)-Methoprene – 0.1%

## ABOUT THE ACTIVE INGREDIENTS

Formitrol™ Ant Bait Gel contains a unique combination of Dinotefuran for control of adult ants and our pioneering IGR, (S)-Methoprene for control of the next generation. When ants eat the bait, they bring the bait back to the colony and share the active ingredients in the formula to other members of the colony providing effective control. Dinotefuran is an insecticide of the neonicotinoid class that blocks acetylcholine receptors in insects affecting the synapses in the central nervous system. Zoëcon developed the IGR (S)-Methoprene to control insects by interfering with normal hormone levels at critical development periods, preventing growth and/or maturation. In some insects, it affects eggs or female fecundity.

## FEATURES

All ants belong to a single family, Formicidae – that's why we chose the name Formitrol™. This versatile ant control solution can also be paired with Antack™ Liquid Ant Bait for rotational control of numerous labeled ant species.

- Approved for indoor and outdoor treatment of residential and industrial sites
- Utilizes dual active ingredients for ant colony management
- Controls numerous nuisance labeled ant species including: Acrobat Ant, Ghost Ants, Rover Ants and many more.
- Syringe format for precise applications

## BENEFITS

- Kills labeled nuisance ants
- Dual action formula
- Palatability - Carbohydrate complex/matrix
- Gel format
- Breaks insect life cycle
- Indoor and Outdoor use

## AVAILABLE SIZES

- 4 syringes and 1 plunger per carton, 6 cartons per case
- EPA Reg. #89459-135

## APPLICATION RATES

See label for complete application rate instructions. Follow all label directions.

## INSECTS KILLED

Acrobat Ants  
Allegheny mound ants  
Argentine ants  
Bigheaded ants  
Black turf ants  
Citronella ants  
Cornfield ants  
Crazy ants  
Field ants  
Ghost ants  
Honey ants  
Lawn ants  
Little black ants  
Odorous house ants  
Pavement ants  
Pyramid ants  
Southern ants  
Thief ants  
White-footed ants  
Rover ants  
Other nuisance ants\*

\*Excluding Fire, Carpenter, Pharaoh, and Harvester ants

## APPLICATION SITES

### INDOORS

Attics  
Cafeterias  
Commercial and industrial buildings  
Commercial kitchens  
Crawl spaces  
Daycare facilities  
Food or feed establishments  
Garages  
Garbage rooms  
Government buildings  
Hospitals  
Hotels  
Housing complexes  
Kitchens  
Laboratories  
Lavatories  
Libraries  
Locker rooms  
Motels  
Nursing and assisted living facilities  
Office buildings  
Pantries  
Residential buildings  
Retail establishments  
Schools  
Single and multi-family residences  
Supermarkets  
Vestibules  
Warehouses  
Wall voids

### OUTDOORS

Decks  
Lawns  
Gardens  
Patios  
Yards  
Zoos  
Landscaped or hardscaped areas

### MODES OF TRANSPORTATION

Including but not limited to:

Aircraft  
Ships  
Trains  
Boats  
Buses and other similar sites

