

117 mm

For Pest Management Professionals, Livestock Producers, and commercial use only.

ACTIVE INGREDIENT:

imidacioprid, i-[(o-Ghioro-3-pyridinyi)methyi]	
-N nitro-2-imidazolidinimine	0.50%
Z-9-Tricosene	0.10%
OTHER INGREDIENTS:	99.40%
	100.00%

EPA Reg. No. 432-1375 EPA Est. No. 7319-NLD-001 STOP - Read the label before use. Keep out of reach of children.

CAUTION

Net Weight 5 Lbs (2.25 kg) 79365306

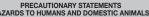
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FIRST AID		
If swallowed	Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to by a poison control center or doctor. Do not give anything to an unconscious person.	
If on skin	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.	
If inhaled	Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.	
If in eyes	 Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye Call a noison control center or doctor for treatment advice. 	

Have the product container or label with you when calling a poison control center or doctor of treatment. The Bayer Environmental Science Emergency Response Telephone No. is 1-800-3 Note To Physician: No specific antidote is available. Treat the patient symptomatically.

Produced for:
Bayer Environmental Science
A Business Group of Bayer CropScience LP
2 T. W. Alexander Drive
Research Triangle Park, NC 27709
Product of the Netherlands





PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS
CAUTION: Harmful if swallowed, absorbed through skin, or inhaled. Avoid
contact with eyes, skin or clothing. Wash thoroughly with soap and water
after handling and before eating, drinking or using tobacco.

before eating, drinking or using tobacco ENVIRONMENTAL HAZARDS

This product is highly toxic to aquatic inventerhets. Do not apply directly to water, or to areas where surface water is present or to interfluid areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters or rinsate. This product is highly toxic to bees exposed to direct retarient or residues on blooming orgos or weeds. Do not apply this product or allow it to drift to blooming orgos or weeds of bees are visiting the teamment area. This chemical has properties and characteristics associated with permeable, particularly where the water table is shallow, may result in groundwater contamination.

· Contains a specially f	PRO FACTS o-use scatter bait or paint-on application formulated mixture of attractants • Controls flies sphates and carbamates
MAXFORCE GRANULAR FLY BAIT	Ready-to-use bait containing 0.5% imidacloprid. Contains the attractant muscalure. Contains Bitrex® bittering agent to help prevent ingestion by animals, children and pets.
CONTROLS	Flies
WHERE TO APPLY	Around the outside of structures or partially enclosed or protected areas. In and around agricultural production facilities. Around the outside of commercial facilities.
MIXING INFORMATION	Ready-to-use scatter bait. Paint-on application: Mix the fly bait with water
HOW TO APPLY	Scatter application. Place in any fly bait station. Paint-on application.
COVERAGE	14,000 Square feet (5.7 to 6.3 oz/1000 sq ft)
RE-APPLY	Re-apply every 7 days as needed.
QUESTIONS ??	For questions or comments, call toll-free

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

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FLY MANAGEMENT

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For use only around the outside of commercial facilities like cameries, dairy, meat and pouttry processing plants, beverage plants, tood processing plants, period processing plants, estabutines, supermarkets, werehouse, dumpsters, grease plants, recycling seass, blanding docks.

plants of the WHERE TO APPLY

USE RATE

5.7 to 6.3 oz/1000 sq ft (scatter bait and bait station)

• 5.7 to 6.3 oz/1000 s nt (scatter bait and bait station). Apply the bait in many locations. Avoid cool or windy locations because files prefer warm sites for resting. Time applications to begin at the star of the season before fly populations have reached their peak.
• Scatter applications: Csatter the bait directly from the container onto dry level surfaces so that the individual granules lie near each other without forming small piles.
• Bait stations: Place in any fly bait station. Use 1 bait station to zover approximately 250 s qt, and add up to 1.0 or 0 bait per station. Secure bait stations at least 4 leet above the ground. Bait stations should be left above the ground. Bait stations should be without the station to zover a station to zover a station should be station to zover a zover a station to zover a zover

RESTRICTIONS

• Do not place bailt in areas accessible to food producing animals, children and pets.
• Do not allow bait to come into contact with food or water.
• Do not apply to milking equipment.
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• Do not apply inside food processing plants, restaurants or other commercial facilities.

For Best Results: use the bait as part of an overall Integrated Pest Management

- Use proper sanitation and manure management.
 Use along with dilutable sprays like TEMPO®.
 Use environmental controls, such as proper light managemen Consult with Cooperative Extension.

STORAGE AND DISPOSAL Do not contaminate w

Storage Store in a cool, dry place and in such a manner as to prevent cross contamination

with other pesticides, fertilizers, food, or feed. Store in original containers and out of the reach of children, preferably in a locked storage area. Handle and open container in a manner as to prevent spillage.

Pesticide Disposal in the use of this product may be disposed of on site or at an approved waste disposal facility.

Container Disposal

Completely empty container. Non-refiliable container. Do not reuse or refill this container. Offer for recording in a proper site. Tiple in rise container, of the recording in a proper site. Tiple in rise container of the requivalent prompty after emptying. Tiple rinse as follows: Empty the menning contents in deplication equipment or a mix tank. Fill the container of a fluid with water and recap. Shake for 10 seconds. Pour missale into application equipment or a mix tank of site missale for that use or desposal. Drain application equipment or a mix tank of site missale for that use or desposal. Drain Dispose of container by offering for recycling or reconditioning, or at an approved waste disposal activity, or by incineration if allowed by state and local authorities. Do not use container in connection with food, feed, or drinking water.

Spills

If the container is leaking or material is spilled, carefully seveep up spilled bait and wash exposed area. In spill or leak incidents, keep unauthorized people away. You may contact the Bayer Environmental Science Emergency Response Team for Environmental Science Emergency Response Team for Environmental Science Emergency Response Team for the province of the container in the province of the container in the province of the container in the province of the container of the second of the container of the container in the container of the co

IMPORTANT: READ BEFORE USE

decontamination procedures of any other assistance that may be necessary, the super Environmental Science Emergency Response Relegione No. Is 1-800-334-7677.

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Read the entire Directions for Use Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability.

CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully, rhower, it is impossible to eliminate all risks associated must be followed carefully, rhower. It is impossible to eliminate all risks associated consequences may result because of such factors as weather conditions, presence of other materials or the manner of user application, all of which are beyond the control of Bayer CrogScience LP All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BAYER CROPSCIENCE LP MARS ON OTHER WARRANTIES, EXPRESS OR MPLED, OF MERCHANTIABULTY OF OF FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE, THAT EXTEND BEYOND THE STATEMENTS MADE ON THIS LABEL. No agent of Bayer CrogScience LP is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BAYER CROPSCIENCE LE DISCLAIMS NOW LABBULTY. TO THE EXTENT CONSISTENT WITH A PPLOADED CONSISTENT WITH A PPLO

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