	<p>U.S. ENVIRONMENTAL PROTECTION AGENCY  Office of Pesticide Programs  Registration Division (7505T)  1200 Pennsylvania Ave., N.W.  Washington, D.C. 20460</p>	<p><b>EPA Reg. Number:</b>   279-9708</p>	<p><b>Date of Issuance:</b>   2/28/25</p>
<p><b>NOTICE OF PESTICIDE:</b>  <u>  X  </u> Registration  <u>     </u> Reregistration  (under FIFRA, as amended)</p>		<p><b>Term of Issuance:</b>  Conditional</p>	
<p><b>Name of Pesticide Product:</b>  E2Y45 0.1%G Insecticide on  Fertilizer C</p>			
<p><b>Name and Address of Registrant (include ZIP Code):</b>  FMC Corporation  2929 Walnut Street  Philadelphia, PA 19104  USA</p>			
<p><b>Note:</b> Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.</p>			
<p>On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA).</p>			
<p>Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.</p>			
<p>This product is conditionally registered in accordance with FIFRA section 3(c)(7)(A). You must comply with the following conditions:</p>			
<ol style="list-style-type: none"> <li>1. Submit and/or cite all data required for registration/reregistration/registration review of your product under FIFRA when the Agency requires all registrants of similar products to submit such data.</li> </ol>			
<p><i>Continues page 2</i></p>			
<p><b>Signature of Approving Official:</b>   Melissa Bridges, Product Manager 07  Invertebrate-Vertebrate Branch III  Registration Division (7505T)</p>		<p><b>Date:</b>   2/28/25</p>	

2. You are required to comply with the data requirements described in the generic data call-in (GDCI) identified below:

- a. Chlorantraniliprole GDCI-090100-1895

You must comply with all of the data requirements within the established deadlines. If you have questions about the GDCI listed above, you may contact the Chemical Review Manager in the Pesticide Re-Evaluation Division: <http://iaspub.epa.gov/apex/pesticides/f?p=chemicalsearch:1>

3. Make the following label changes before you release the product for shipment:
  - Revise the EPA Registration Number to read, "EPA Reg. No. 279-9708."
4. Submit one copy of the final printed label for the record before you release the product for shipment.

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 FIFRA 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) lists 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. If you fail to satisfy these data requirements, EPA will consider appropriate regulatory action including, among other things, cancellation under FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records.

The record for this product currently contains the following CSF(s):

- Basic CSF dated 12/01/2023
- Alternate CSF 1 dated 12/01/2023
- Alternate CSF 2 dated 12/01/2023

If you have any questions, please contact Cassandra Luna at [Luna.Cassandra@epa.gov](mailto:Luna.Cassandra@epa.gov).

Cassandra Luna  
Risk Manager (Biologist)  
U.S. Environmental Protection Agency Headquarters  
Office of Chemical Safety and Pollution Prevention  
Office of Pesticide Programs  
Registration Division

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EPA Reg. No. 279-9708  
Case No. 495152

Invertebrate and Vertebrate Branch 3  
(202)-566-1237

# E2Y45 0.1%G Insecticide on Fertilizer C

FOR OUTDOOR RESIDENTIAL USE ONLY.

USE ON LAWNS, LANDSCAPED AREAS, ORNAMENTAL & FLOWER GARDENS

EPA Reg. No. 279-OTNI

EPA Est. No.

ACTIVE INGREDIENT:	By Wt.
Chlorantraniliprole.....	0.1%
OTHER INGREDIENTS.....	99.9%
TOTAL	100.0%

{Required Text if the product's Guaranteed Analysis is greater than 0-0-0}

## Guaranteed Analysis XX-X-XX

Total Nitrogen (N) ..... XX.XX%  
XX.XX% Urea Nitrogen  
Soluble Potash (K<sub>2</sub>O) ..... XX.XX%  
Sulfur (S) Total ..... XX.XX%  
X.XX% Free Sulfur (S)  
X.XX% Combined Sulfur (S)  
Iron (Fe) Total ..... XX.XX%  
X.XX% Soluble Iron (Fe)  
Derived From: Poly Coated Sulfur Coated Urea,  
Sulfate Of Potash, Iron Sucrate  
Chlorine (Cl) Max ..... X.XX%

Note to reviewer: Total Nitrogen value cannot exceed 46%.  
The "total nitrogen" phrase/value must appear on the final label  
when N > 0. This note will not appear on the commercial label.

## KEEP OUT OF REACH OF CHILDREN

SEE ADDITIONAL PRECAUTIONARY STATEMENTS ON BACK OF BAG

OR

SEE [BACK PANEL, BOOKLET, SIDE PANEL] FOR ADDITIONAL PRECAUTIONARY STATEMENTS

[For Chemical Spill, Leak, Fire, or Exposure, Call Chemtrec (800) 424-9300]

[For Medical Emergencies Only, Call 1-(800)-331-3148]

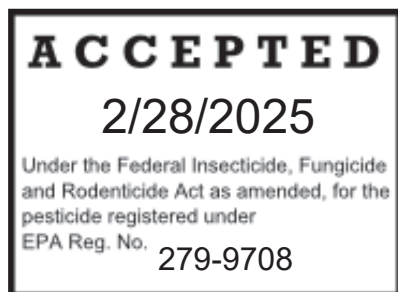
[For Product Inquiries, Call 1-800-321-1FMC (1362)]

SOLD BY: [MANUFACTURED FOR:] [DISTRIBUTED BY:]



FMC Corporation

2929 Walnut Street  
Philadelphia, PA 19104



NET WEIGHT [XX] LB/Oz (XX kg)

## FIRST AID

Call a Poison Control Center or doctor for treatment advice. Or call 1-800-331-3148

## PRECAUTIONARY STATEMENTS

### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

When used as directed this product does not present a hazard to humans or domestic animals.

#### USER SAFETY RECOMMENDATIONS

**USERS SHOULD:** Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

### ENVIRONMENTAL HAZARDS

This pesticide is toxic to aquatic invertebrates, oysters, and shrimp. Do not apply directly to water. Drift and runoff may be hazardous to aquatic organisms in water adjacent to use sites. Rinsing application equipment over treated area of the lawn and garden will help avoid runoff to water bodies or draining systems.

**Surface Water Advisory:** This product may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow ground water. This product is classified as having high potential for reaching surface water via runoff for several months or more after application. A level, well-maintained vegetative buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential loading of chlorantraniliprole from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted to occur within 48 hours.

**Ground Water Advisory:** This chemical has properties and characteristics associated with chemicals detected in ground water. This chemical may leach into ground water if used in areas where soils are permeable, particularly where the water table is shallow, may result in ground water contamination.

STOP. READ ENTIRE LABEL BEFORE USE.

#### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

**Pesticide Storage:** Store in a cool, dry area. Always store pesticides in the original container. Store away from food and pet food.

**Pesticide Disposal and Container Handling:** Nonrefillable container. Do not reuse or refill this container.

**If empty:** Place in trash or offer for recycling if available.

**If partly filled:** Never place unused product down any indoor or outdoor drain. Call your local solid waste agency for disposal instructions.

**NOTICE:** To the extent consistent with applicable law, buyer assumes all responsibility for safety and use not in accordance with directions.

**Questions or comments?** Call 800-321-1FMC (1362).

[Optional Spanish Translation]

## DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read the following "Directions for Use" carefully and fully before applying this product.

Apply this product directly to a dry lawn, landscape, ornamental or flower garden area. Water treated area as directed on this label. Do not water to the point of run-off.



People and pets may re-enter treated areas after product has been watered in and allowed to dry. Do not allow the product to enter any drain during or after application.

[E2Y45 0.1%G Insecticide on Fertilizer C is designed for use as a ready-to-use granular insecticide to control various adult and larvae above surfaces of lawns and gardens.]

[The active ingredient in E2Y45 0.1%G Insecticide on Fertilizer C has residual activity to provide curative and residual control of sub-surface feeding pests.]

{Note to reviewer: Depending on New York registration, the following two statement may not be included}

Not registered for sale, sale into, distribution and/or use in Nassau, Suffolk, Kings, and Queens counties of New York State.

Per New York State only Restriction: **DO NOT** apply within 100 feet of a water body (lake, pond, river, stream, wetland, or drainage ditch).

## APPLICATIONS TO LAWNS[, LANDSCAPES,] AND ORNAMENTAL AND FLOWER GARDENS

### Three Easy Steps to Use this Product

**Step #1:** Determine size of the job, measure the area to be treated.

**Step #2:** Use spreader tips/settings chart to determine appropriate setting for your spreader. Any gravity or rotary type spreader can be used.

**Step #3:** Treat as directed in rate chart. Thorough coverage is important. Water in granules immediately after application.

Uniformly apply this product over 1,000 [250] square feet based on targeted pest and associated application rate as shown in the table below by using any gravity or rotary type spreader. Use E2Y45 0.1%G Insecticide on Fertilizer C either as a preventative measure or to control existing infestations on or around lawns, landscapes, ornamental trees, shrubs, flowers and ground covers. Thoroughly water treated area immediately after application but do not water to point of runoff. Sweep any product that lands on a driveway, sidewalk or street back onto the treated area to help prevent runoff to water bodies or drainage systems. Certain plants [[such as [XX]] [or] annuals] may be sensitive to the watered-in granules. A limited area should be treated and observed for one week prior to application to the entire planting.

[A [XX]-pound bag will treat a X,XXX to X,XXX sq ft [square feet] area.]

{Note to Reviewer: Depending on New York State registration, only one of the following three table options will be included on the commercial label}:

Rate Table Option 1

Pest	Single Application Rate Information			
	Low Application Rate		High Application Rate	
	When Anticipated Pest Pressure is Low		When Expected Pest Pressure is High	
	Lbs per 1,000 ft <sup>2</sup> {Note to reviewer: this column used for resealable option}	Lbs per 250 ft <sup>2</sup> {Note to reviewer: this column used for shaker bag option}	Lbs per 1,000 ft <sup>2</sup> {Note to reviewer: this column used for resealable option}	Lbs per 250 ft <sup>2</sup> {Note to reviewer: this column used for shaker bag option}
Armyworms (including Lawn Armyworm, Fall Armyworm) Billbugs (larvae) (including Bluegrass Billbug, Hunting Billbug) Caterpillars (including Sod Webworm, Grass Webworm, Tropical Sod Webworm) Crane fly larvae Cutworms (including Black Cutworm, Bronzed Cutworm, Granulate Cutworm, Variegated Cutworm)  White Grubs (including Asiatic garden beetle, black turfgrass ataenius, european chafer, Japanese beetle, June beetle, masked chafer, oriental beetle)	2.3	0.58	4.6	1.15
Chinch Bugs (suppression only)	2.3	0.58	4.6	1.15
<b>RESTRICTIONS</b> <ul style="list-style-type: none"><li>Do not apply more than 11.5 lbs of product per 1,000 ft<sup>2</sup> per calendar year. Do not apply more than 0.01 lbs Chlorantraniliprole per 1,000 ft<sup>2</sup> per calendar year.</li><li>Per New York State restrictions, do not apply more the 2.3 lb product per 1,000 ft<sup>2</sup> per year. Per New York State restrictions, do not apply more than 0.002 lbs Chlorantraniliprole per 1,000 ft<sup>2</sup> per year.</li></ul>				

Rate Table Option 2

Pest	Single Application Rate	
	Lbs per 1,000 ft <sup>2</sup> {Note to reviewer: this column used for resealable option}	Lbs per 250 ft <sup>2</sup> {Note to reviewer: this column used for shaker bag option}
Armyworms (including Lawn Armyworm, Fall Armyworm) Billbugs (larvae) (including Bluegrass Billbug, Hunting Billbug) Caterpillars (including Sod Webworm, Grass Webworm, Tropical Sod Webworm) Crane fly larvae Cutworms (including Black Cutworm, Bronzed Cutworm, Granulate Cutworm, Variegated Cutworm) White Grubs (including Asiatic garden beetle, black turfgrass ataenius, european chafer, Japanese beetle, June beetle, masked chafer, oriental beetle)	2.3	0.58
Chinch Bugs (suppression only)	2.3	0.58
<b>RESTRICTIONS</b> <ul style="list-style-type: none"> <li>Do not apply more than 11.5 lbs of product per 1,000 ft<sup>2</sup> per calendar year. Do not apply more than 0.01 lbs Chlorantraniliprole per 1,000 ft<sup>2</sup> per calendar year.</li> <li>Per New York State restrictions, do not apply more the 2.3 lb product per 1,000 ft<sup>2</sup> per year. Per New York State restrictions, do not apply more than 0.002 lbs Chlorantraniliprole per 1,000 ft<sup>2</sup> per year.</li> </ul>		

Rate Table Option 3

Pest	Single Application Rate	
	Lbs per 1,000 ft <sup>2</sup> {Note to reviewer: this column used for resealable option}	Lbs per 250 ft <sup>2</sup> {Note to reviewer: this column used for shaker bag option}
Armyworms (including Lawn Armyworm, Fall Armyworm) Billbugs (larvae) (including Bluegrass Billbug, Hunting Billbug) Caterpillars (including Sod Webworm, Grass Webworm, Tropical Sod Webworm) Crane fly larvae Cutworms (including Black Cutworm, Bronzed Cutworm, Granulate Cutworm, Variegated Cutworm) White Grubs (including Asiatic garden beetle, black turfgrass ataenius, european chafer, Japanese beetle, June beetle, masked chafer, oriental beetle)	4.6	1.15
Chinch Bugs (suppression only)	4.6	1.15
<b>RESTRICTIONS</b> <ul style="list-style-type: none"> <li>Do not apply more than 11.5 lbs of product per 1,000 ft<sup>2</sup> per calendar year. Do not apply more than 0.01 lbs Chlorantraniliprole per 1,000 ft<sup>2</sup> per calendar year.</li> <li>Not registered for use by New York State.</li> </ul>		



(Bag Size Specific)

Spreader	Directions		
	2.3/4.6 lbs	4.6 lbs	
Scotts® AccuGreen® Drop Spreader [Insert Spreader Setting Number Here]	[Insert Spreader Setting Number Here]	[Insert Spreader Setting Number Here]	Mow lawn first if grass is tall enough to touch the bottom of the spreader. First apply two header strips. Operate spreader the longest way of the lawn. Overlap wheel marks to ensure uniform feeding. Shut off spreader when you have reached the header strips or stopped.
Scotts® SpeedyGreen® Rotary	[Insert Spreader Setting Number Here]	[Insert Spreader Setting Number Here]	Shut off spreader anytime you stop. For complete coverage make each pass about five feet from the previous one, so some overlapping occurs.
Scott's Whirl Hand- Powered Spreader	[Insert Spreader Setting Number Here]	[Insert Spreader Setting Number Here]	Turn dial to appropriate setting To apply the product, pull trigger and turn crank clockwise while walking at a steady pace.
Ferti-lome® YARD-RIGHT Hand Held Spreader	[Insert Spreader Setting Number Here]	[Insert Spreader Setting Number Here]	1) Make certain setting selector is in closed position. Fill hopper with XXX lbs. of product for every 500 sq. ft. of treatment area. (2) Adjust selector to the [insert spreader setting number] setting. (3) Apply product evenly over area walking at a steady pace while turning hand crank. If you apply a second application, spread at right angle to first. (4) The spreader will apply a uniform swath 6 ft. to 12 ft. wide. Note the path of the product spread and adjust for the return swath to avoid overlapping product.
[Insert Spreader Brand]	[Insert Spreader Setting Number Here]	[Insert Spreader Setting Number Here]	Mow lawn first if grass is tall enough to touch the bottom of the spreader. First apply two header strips. Operate spreader the longest way of the lawn. Overlap wheel marks to ensure uniform feeding. Shut off spreader when you have reached the header strips or stopped.

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

<b>Spreader Settings for Overall Lawn Application</b> <b>Ajustes del difusor para la aplicacion general en cesp�d</b>		
<b>Spreader Make and Model</b> <b>Marca y modelo del difusor</b>	<b>[Insert Use Rate</b> <b>from Table Option]</b>	<b>[Insert Use Rate</b> <b>from Table Option]</b>
<b>CYCLONE</b>		
Rotary	[Insert Setting]	[Insert Setting]
Drop	[Insert Setting]	[Insert Setting]
<b>K-GRO</b>		
Drop	[Insert Setting]	[Insert Setting]
<b>REPUBLIC</b>		
EZ Drop #530	[Insert Setting]	[Insert Setting]
EZ Drop #540	[Insert Setting]	[Insert Setting]
<b>SCOTTS</b>		
AccuGreen 1000	[Insert Setting]	[Insert Setting]
AccuGreen 2000	[Insert Setting]	[Insert Setting]
AccuGreen 3000	[Insert Setting]	[Insert Setting]
SpeedyGreen 1000	[Insert Setting]	[Insert Setting]
SpeedyGreen 2000	[Insert Setting]	[Insert Setting]
SpeedyGreen 3000	[Insert Setting]	[Insert Setting]
EdgeGuard	[Insert Setting]	[Insert Setting]
<b>EARTHWAY</b>		
Rotary	[Insert Setting]	[Insert Setting]
<b>SEARS</b>		
Drop	[Insert Setting]	[Insert Setting]
<b>PRECISION</b>		
Rotary (#S850)	[Insert Setting]	[Insert Setting]
<b>RED DEVIL</b>		
Rotary	[Insert Setting]	[Insert Setting]
<b>TRUE TEMPER</b>		
Rotary	[Insert Setting]	[Insert Setting]

## **CLEANING APPLICATION EQUIPMENT**

Thoroughly clean all application equipment after use to reduce the risk of forming hardened deposits that might become difficult to remove. Thoroughly rinse all associated application equipment with clean water. Rinsing application equipment over treated area of the lawn and garden will help avoid runoff to water bodies or draining systems.

Take all necessary safety precautions when cleaning equipment. Do not clean equipment near wells, or water sources. Dispose of waste rinse water in accordance with local regulations.

### **[Optional metals information]**

[Information regarding the contents and levels of metals in this product is available on the internet at [Trace Metals - Metal Content Analysis Information](#) ]

[Information regarding the contents and levels of metals in this product is available on the internet at [Fertilizer Database | Washington State Department of Agriculture](#) ]

[Information regarding the contents and levels of metals in this product is available on the internet at [CDFA Fertilizer Product Database](#) ]

[Information regarding the contents and levels of metals in this product is available on the internet at [Search Fertilizer Registered Products](#)]

## [Optional Pest Activity Table – Option 1]

{Note to Reviewer: These are pest activity tables, not application timing tables}

{Optional Title: Pest Activity Table}

{Optional Statement: For best results apply 2-4 weeks prior to pest activity}

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		Cranefly Larvae			White Grubs			[Cranefly larvae]			
					Billbug Larvae						
		Caterpillars									
		Armyworms and Cutworms									

## [Optional Pest Activity Table – Option 2]

{Note to Reviewer: These are pest activity tables, not application timing tables}

{Optional Title: Pest Activity Table}

{Optional Statement: For best results apply 2-4 weeks prior to pest activity}

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		Cranefly Larvae						Cranefly Larvae			
			White Grubs, Billbug Larvae, Caterpillars, Armyworms, and Cutworms								

## OPTIONAL MARKETING CLAIMS

***{NOTE: All or parts of this label may be translated into Spanish or other language, in addition to English.}***

- This product is:
  - Virtually Odor-free
  - Easy-to-Use
  - Not harmful to grasses\*      \* when used as directed
  - For use on lawns, landscapes, ornamentals, and flower gardens
- Controls/kills listed [pests][bugs][insects]
- Covers/Treats up to XXXX sq ft [per XX lb]
- X [lb][pound][packaging][container][bag][:] [Treats][Covers] [up to] XXXX [sq ft][square feet]
- Exceptional Value!
- Kills Grubs and Cutworms, plus other listed insects
- Kills listed sub-surface pests/insects/bugs [that ruin your lawn]
- Kills listed sub-surface insects [so they can't damage your lawn]
- Kills listed Lawn-Invading [Damaging] Insects
- Ready-to-use
- Easy to spread
- Money Back Guarantee\*
  - \*• If you are not satisfied with this product for any reason, send your written request for a refund to the address below, together with the original dated store receipt showing the price you paid. Please allow 6-8 weeks for processing.
- The smart solution[s] to listed pest [insect][bug] problems
- The smart solution[s] to [insert listed pest(s)] problems

- Outdoor use only (icon)
- Keeps Listed [Lawn] Insects Away for Up to 4 Months [16 weeks]
- Works for up to 4 months [16 weeks]
- Kills Listed [Tough] subsurface Lawn Insects [and Keeps Them Away] for Up to [4 Months] [16 weeks]
- Season-Long Control
- Controls All Season Long
- Kills grubs!
- Kills [a wide range of] nuisance and lawn-damaging insects [so you can enjoy your yard] [so you can reclaim your yard]
- Easy to Use Resealable Shaker Bag
- Resealable Bag
- Slide zipper tab to open bag [with simple illustration showing bag with notch to slide and arrow]
- Pull apart to break apart [with simple illustration showing bag pulled apart with arrows]
- Apply [Broadcast] with Spreader
- Area Treatment
- PEEL [OPEN] HERE for Use, Storage and Disposal Directions
- [Easy-to-Use] Shaker Bag! [optional illustration]
- [Easy-to-Use] Shaker [Canister/Bottle]!
- Bonus [Value] size!
- [XX%] [XX lbs] More Free
- Special Club Value!
- [XX lbs] Treats the average yard\* up to [XX] times      \*Average yard size is XXX sq ft.

Odor Free

Easy-to-Use

Not harmful to [grasses][and ornamentals] \*when used as directed

For use on [lawns], [ornamentals], [and ] [flower gardens]

Controls/kills listed [pests][bugs][insects] [insert any pest or pests from list]

Covers/Treats up to XXXX sq. ft. [per XX lbs.]

X [lb][pound][packaging][container][bag][:] [Treats][Covers] [up to] XXXX [sq. ft.][square feet]

Kills Grubs [and Other Lawn Destroying Insects] [as Listed]

Kills Grubs and Cutworms, plus other listed insects

Kills [insert any pest from list] [that ruin your lawn]

Kills listed sub-surface insects [so they can't damage your lawn]

listed sub-surface pests/insects/bugs

One application [provides] Season lawn control

Season Lawn Control [with only one application]

Protect your lawn, kill the grubs

Apply anytime spring through early summer

Apply in Spring or early Summer

Apply between spring and early summer

[Apply] Spring to [early] Summer

[Apply] Spring to [early] Summer

Apply anytime in the spring or fall

Controls key [lawn damaging] grubs

Kills / controls / prevents / stops grubs before they become beetles

One application stops [grubs / lawn insects] [all season long] [(] for up to 4 months

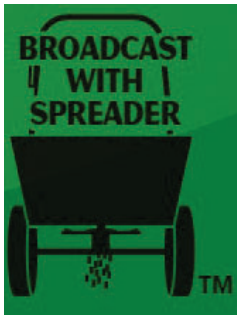
Promotes root growth by killing [lawn damaging] grubs

Protect [s] / revitalize [s] / regenerate [s] / renew [s] / rejuvenate [s] / refresh [es] your lawn by killing [lawn damaging] grubs  
Protects Your Lawn [and] [Promotes Root Growth]  
Promotes root growth  
[Stops / kills] grubs allowing the lawn to repair itself  
Kill[s] / Protect[s] all season long  
[Insert any number of months from 1-4] Month Protection

- **PRODUCT FACTS**

- **WHAT IT DOES:** [Helps] Protect[s] your lawn, landscapes, ornamental and [or] flower garden[s] from lawn invading [damaging] armyworms, billbugs, caterpillars, cutworms, sowbugs, white grubs, chinch bugs and other listed insects.
- **WHERE TO USE:** Outdoors, on lawns, landscapes, ornamental & flower gardens.
- **QUESTIONS & COMMENTS:** Call 800-321-1FMC (1362).

**Optional Marketing Icons:**



"TM of United Industries Corporation"

