



Tetrino™

For control of listed foliar and soil inhabiting insects including white grubs, caterpillars, annual bluegrass weevil and other listed pests which infest turfgrass in and around Residential, Commercial, and Institutional Buildings and on Golf Courses and Sports Fields

ACTIVE INGREDIENT: Tetrinaliprole*: 1-(3-Chloro-2-pyridinyl)-N-(4-cyano-2-methyl-6-((methylamino)carbonyl)phenyl)-3-((trifluoromethyl)-2H-tetrazol-2-yl)methyl)-1H-pyrazole-5 carboxamide.....

4.07%

OTHER INGREDIENTS: 95.93%

TOTAL: 100.00%

SHAKE WELL BEFORE USING

Tetrino is a suspension concentrate.

This product contains 0.357 pounds of active ingredient per gallon.

*Tetrinaliprole belongs to the anthranilic diamide chemical class.

EPA Reg. No. 432-1591

STOP - READ THE LABEL BEFORE USE

KEEP OUT OF REACH OF CHILDREN

CAUTION

Non-refillable container

Net Contents

1 Gallon

86797658

86723859A 210310AV1

See Panel for First Aid Instructions and
Leaflet for Complete Precautionary
Statements and Directions for Use.

Cutworms • White Grubs



PRECAUCION AL USUARIO: Si usted no puede leer o entender inglés, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.

(TO THE USER: If you cannot read or understand English, DO NOT use this product until the label has been fully explained to you.)

For **MEDICAL** and **TRANSPORTATION** Emergencies ONLY Call 24 Hours a Day 1-800-334-7577 For **PRODUCT USE** Information Call 1-800-331-2867

FIRST AID

If swallowed:	<ul style="list-style-type: none">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 do so by a poison control center or doctor.DO NOT give anything by mouth to an unconscious person.
If on skin or clothing:	<ul style="list-style-type: none">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.

In case of emergency call toll free the Bayer Environmental Science Emergency Response Telephone No. 800-334-7577. Have a product container or label with you when calling a poison control center, doctor, or going for treatment.

NOTE TO PHYSICIAN: No specific antidote is available. Treat the patient symptomatically.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed or absorbed through skin. Avoid contact with skin, eyes, or clothing.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other Handlers must wear:

- Long-sleeved shirt and long pants
- Chemical resistant gloves made out of: barrier laminate, butyl rubber ≥ 14 mils, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, natural rubber ≥ 14 mils, polyethylene, polyvinyl chloride (PVC) ≥ 14 mils, or Viton® ≥ 14 mils
- Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables are available, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

User 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.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

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** make applications when weather conditions favor drift from treated areas. Drift and runoff may be hazardous to aquatic organisms in water adjacent to treated areas. **DO NOT** contaminate water when disposing of equipment wash-water or rinsate.

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.

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 a 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 Tetrino from runoff water and sediment. Runoff of this product will be reduced by avoiding applications when rainfall or irrigation is expected to occur within 48 hours. Sound erosion control practices will reduce this product's potential to reach aquatic sediment via runoff.

Pollinator Protection

This product is highly toxic to bees and other pollinating insects exposed to direct treatment or to residues in/on blooming crops or weeds. Protect pollinating insects by following label directions intended to minimize drift and to reduce risk to these organisms.

DIRECTIONS FOR USE

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

For non-agricultural use only.

DO NOT apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

USE RESTRICTIONS

- **DO NOT** formulate this product into other end-use products.
- **DO NOT** apply this product through any type of irrigation system.
- **DO NOT** apply by aerial application
- **DO NOT** apply this product if turfgrass is waterlogged or soil is saturated with water.
- **DO NOT** apply more than 0.178 lbs. a.i./A per calendar year of any tetrанипprole-containing product regardless of application method.
- A downwind 10-foot on-field buffer must be used if blooming vegetation is present 10 feet out from the downwind edge of the field being treated with Tetrino.
- **DO NOT** apply by ground within 25 feet of water bodies, such as lakes, reservoirs, rivers, permanent streams, marshes or natural ponds, estuaries, and commercial fish farm ponds.
- **DO NOT** cultivate within 25 feet of the aquatic areas to allow growth of a vegetative filter strip.
- **DO NOT** enter treated areas until sprays have dried.
- **DO NOT** allow this product to contact plants in bloom. Actively manage flowering weeds for 10 days following application using standard cultural practices such as mowing and/or herbicide treatment.
- Not for sale, distribution, or use in Nassau and Suffolk counties New York
- Not for use on sod farms

PRODUCT INFORMATION

TetraTM is a suspension concentrate that may be applied for the control of white grubs, caterpillars, annual bluegrass weevil, billbugs, chinch bugs, and other listed pests infesting turfgrass in and around residential, commercial, and institutional buildings and on golf courses and sports fields.

APPLICATION METHOD AND EQUIPMENT FOR USE ON TURF

Apply Tetra through spray application. Dilute in water (See Table 2) to provide adequate distribution in the treated area. The use of accurately calibrated equipment normally used for the application of turf insecticides is required. Use equipment which will produce a uniform, coarse droplet spray, using a low pressure setting to eliminate off target drift. Check calibration periodically to ensure that equipment is working properly.

INTEGRATED PEST MANAGEMENT (IPM) PROGRAMS

Tetra is recommended for IPM programs on turf. Tetra does not flare outbreaks of secondary insect pests. The feeding behavior of predatory beneficial arthropods will aid in extending natural control of other insect and mite pests and will reduce the possibility of secondary pest outbreaks. Tetra will reduce the target pest species that may serve as a food source for beneficial arthropods. Careful consideration should be taken when Tetra is tank-mixed with other turf protection products.

INSECTICIDE RESISTANCE MANAGEMENT

For resistance management, Tetra contains a Group 28 insecticide. Any insect population may contain individuals naturally resistant to Tetra and other Group 28 insecticides. The resistant individuals may dominate the insect population if this group of insecticides are used repeatedly in the same fields. Appropriate resistance-management strategies should be followed.

To delay insecticide resistance, take the following steps:

- Rotate the use of Tetra or other Group 28 insecticides within a growing season, or among growing seasons, with different groups that control the same pests.
- Use tank mixtures with insecticides from a different group that are equally effective on the target pest when such use is permitted. **DO NOT** rely on the same mixture repeatedly for the same pest population. Consider any known cross-resistance issues (for the targeted pests) between the individual components of a mixture. In addition, consider the following recommendations provided by the Insecticide Resistance Action Committee (IRAC):
 - Individual insecticides selected for use in mixtures should be highly effective and be applied at the rates at which they are individually registered for use against the target species.
 - Mixtures with components having the same IRAC mode of action classification are not recommended for insect resistance management.
 - When using mixtures, consider any known cross-resistance issues between the individual components for the targeted pest(s).
 - Mixtures become less effective if resistance is already developing to one or both active ingredients, but they may still provide pest management benefits.
- The insect resistance management benefits of an insecticide mixture are greatest if the two components have similar periods of residual insecticidal activity. Mixtures of insecticides with unequal periods of residual insecticide activity may offer an insect resistance management benefit only for the period where both insecticides are active.
- Adopt an integrated pest management program for insecticide/acaricides use that includes scouting, uses historical information related to pesticide use, crop rotation, record keeping, and which considers cultural, biological, and other chemical control practices.
- Monitor after application for unexpected target pest survival. If the level of survival suggests the presence of resistance, consult with your local university specialist or certified pest control advisor.
- Contact your local extension specialist or certified crop advisors for any additional pesticide resistance-management and/or IPM rec-

ommendations for the specific site and pest problems in your area.

- For further information or to report suspected resistance contact Bayer CropScience representatives at 1-800-331-2867

MIXING DIRECTIONS

Compatibility

Tetra is physically and biologically compatible with many registered pesticides and fertilizers or micronutrients. However, it is known that many components, including pesticides, fertilizers, micronutrients, and spray adjuvants, may be present in a tank mix combination. There is potential for adverse chemical reactions. It is impossible to determine physical, biological, and plant compatibility for all scenarios that may be encountered; therefore, it is recommended that users determine the chemical, physical, biological and plant compatibility of such mixes prior to application on a broad commercial scale.

Tank Mixtures

Tetra may be used with other pesticides, fertilizers, and micronutrients. It is the pesticide user's responsibility to ensure that all products are registered for use on turf. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements and use limitations of each product in the tank mixture. The proper mixing procedure for Tetra alone or in tank mix combinations with other pesticides is:

1. Fill the spray tank 1/4 to 1/3 full with clean water.
2. While recirculating and with the agitator running, follow best management practices for adding Tetra and tank-mix partners.
3. Allow enough time for thorough mixing of each product added to tank.
4. If applicable, add any remaining tank mix components.
5. Fill spray tank to desired level and maintain constant agitation to ensure uniformity of spray mixture.

MANDATORY SPRAY DRIFT REQUIREMENTS

For all foliar applications:

- Use medium or coarser spray nozzles.
- A boom height of \leq 4 feet is specified for ground applications.
- Applications are prohibited when the wind speed exceeds 10 miles per hour.
- **DO NOT** apply by ground within 25 feet of waterbodies, such as lakes, reservoirs, rivers, permanent streams, marshes or natural ponds, estuaries, and commercial fish farm ponds.
- A downwind 10-foot on-field buffer must be used if blooming vegetation is present 10 feet out from the downwind edge of the field being treated with Tetra.

SPRAY DRIFT ADVISORIES

THE APPLICATOR IS RESPONSIBLE FOR AVOIDING OFF-SITE SPRAY DRIFT. BE AWARE OF NEARBY NON-TARGET SITES AND ENVIRONMENTAL CONDITIONS.

IMPORTANCE OF DROPLET SIZE

An effective way to reduce spray drift is to apply large droplets. Use the largest droplets that provide target pest control. While applying larger droplets will reduce spray drift, the potential for drift will be greater if applications are made improperly or under unfavorable environmental conditions.

Controlling Droplet Size - Ground Boom

- Volume - Increasing the spray volume so that larger droplets are produced will reduce spray drift. Use the highest practical spray volume for the application. If a greater spray volume is needed, consider using a nozzle with a higher flow rate.
- Pressure - Use the lowest spray pressure recommended for the nozzle to produce the target spray volume and droplet size.

- Spray Nozzle - Use a spray nozzle that is designed for the intended application. Consider using nozzles designed to reduce drift.

BOOM HEIGHT - Ground Boom

Use the lowest boom height that is compatible with the spray nozzles that will provide uniform coverage. For ground equipment, the boom should remain level with the crop and have minimal bounce.

SHIELDED SPRAYERS

Shielding the boom or individual nozzles can reduce spray drift. Consider using shielded sprayers. Verify that the shields are not interfering with the uniform deposition of the spray on the target area.

TEMPERATURE AND HUMIDITY

When making applications in hot and dry conditions, use larger droplets to reduce effects of evaporation.

TEMPERATURE INVERSIONS

Drift potential is high during a temperature inversion. Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. The presence of an inversion can be indicated by ground fog or by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing. Avoid applications during temperature inversions.

TURF USE DIRECTIONS

Tetrido can be used for the control of listed soil inhabiting pests of turfgrass, such as white grubs (including oriental beetle, *Anomala orientalis*; *Aphodius* spp.; black turfgrass ataenius, *Ataenius spretulus*; green June beetle, *Cotinis nitida*; northern masked chafer, *Cyclocephala borealis*; southern masked chafer, *Cyclocephala immaculata*; Japanese beetle, *Popillia japonica*; May/June beetles, *Phyllophaga* spp.; European chafer, *Amphimallon majale*; and sugarcane beetle, *Euetheola rugiceps*) and foliar pests such as turf caterpillars (including armyworms, *Spodoptera* spp.; cutworms, *Agrotis* spp.; and sod webworms), Billbugs, *Sphenophorus* spp.; Annual bluegrass weevil, *Listronotus maculicollis*; chinch bugs, *Blissus* spp.

Tetrido can also be used for suppression of Asiatic garden beetle, *Maladera castanea*. The need for an application can be based on historical monitoring of the site, previous records or experiences, current season adult trapping or other methods.

The active ingredient in Tetrido provides high levels of control when applications are made preceding or during the egg laying period. When targeting soil dwelling pests, use sufficient irrigation (1/4-1/2 inch of water) or equivalent rainfall, within 24 hours after the application, to move the active ingredient through the thatch. The treated turf must be in a condition such that rainfall or irrigation will penetrate vertically in the soil profile. **DO NOT** apply when turfgrass areas are waterlogged or the soil is saturated with water. Adequate distribution of the active ingredient cannot be achieved when these conditions exist. **DO NOT** cultivate within 25 feet of aquatic areas to allow growth of a vegetative filter strip. Employ best management practices for minimizing runoff.

Table 1: TURF APPLICATION RATES

PEST	APPLICATION RATE (FLUID OUNCES PRODUCT/1,000 SQ. FT.)	APPLICATION RATE (FLUID OUNCES PRODUCT/ACRE)	NUMBER OF APPLICA- TIONS AT MAXIMUM RATE PER CALENDAR YEAR	APPLICATION INTERVAL (WEEKS)	USE DIRECTIONS
White Grubs <i>Aphodius</i> spp., Asiatic garden beetle (suppression), black turfgrass ataenius, European chafer, green June beetle, Japanese beetle, May/June beetles northern masked chafer, oriental beetle, southern masked chafer, and sugarcane beetle	0.367 - 0.735	16 - 32	2	6-8	Treat from peak adult flight through egg hatch
Caterpillars Armyworm, cutworms, and sod webworms	0.367 - 0.735	16 - 32	2	4	Apply when pest presence first observed or anticipated
Billbugs	0.367 - 0.735	16 - 32	2	4	Apply when overwintering adults are first observed
Annual bluegrass weevil	0.367 - 0.735	16 - 32	2	4	Apply when early instar larvae infest turf
Chinch bugs	0.367 - 0.735	16 - 32	2	4	Apply when chinch bugs first observed

- Under high pest pressure, use the higher labeled rate
- See Table 2 for required water dilution rates.

RESTRICTION:

*DO NOT apply more than a total of 64 fluid ounces (equivalent to 0.178 lbs. active ingredient) of Tetrino per acre per calendar year.

*DO NOT apply more than 0.178 lbs. a.i./A per calendar year of any tetraniaprole-containing product regardless of application method."

*See the Use Restrictions section for additional restrictions.

Table 2: TURF APPLICATION DILUTION CHART

APPLICATION VOLUME (GALLONS OF FINISHED SPRAY PER 1,000 SQ. FT.)	TURF APPLICATION RATES			FLUID OUNCES OF TETRINO DILUTED TO THESE VOLUMES OF FINISHED SPRAY			
	PRODUCT PER ACRE (FLUID OUNCES)	PRODUCT PER 1,000 SQ. FT. (FLUID OUNCES)	LBS A.I./acre	1 GALLON	5 GALLONS	10 GALLONS	100 GALLONS
1	16	0.367	0.0445	0.367	1.835	3.67	36.7
	32	0.735	0.0890	0.735	3.675	7.35	73.5
1.5	16	0.367	0.0445	0.245	1.225	2.45	24.5
	32	0.735	0.0890	0.489	2.445	4.89	48.9
2	16	0.367	0.0445	0.1835	0.9175	1.835	18.35
	32	0.735	0.0890	0.367	1.835	3.67	36.7
2.5	16	0.367	0.0445	0.1468	0.734	1.468	14.68
	32	0.735	0.0890	0.2936	1.468	2.936	29.36
3	16	0.367	0.0445	0.122	0.61	1.22	12.2
	32	0.735	0.0890	0.245	1.225	2.45	24.5

- To convert from fluid ounces to milliliters, multiply by 29.57
- 1 fluid ounce = 29.57 ml
- DO NOT** use household utensils to measure Tetrino

STORAGE AND DISPOSAL

DO NOT contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE

Store in original container and keep tightly closed when not in use. Store in a cool dry place. Avoid cross-contamination with other pesticides.

PESTICIDE DISPOSAL

Pesticides wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law.

If these wastes cannot be used according to label instructions, contact your State Pesticide or Environmental Control Agency or Hazardous Waste representative at the nearest EPA regional office for guidance in proper disposal methods.

CONTAINER HANDLING

Rigid, Non-refillable plastic containers (equal to or less than 5 gallons)

Non-refillable container. **DO NOT** reuse or refill this container. Triple rinse promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedures two more times.

Once container is rinsed, offer for recycling if available or puncture and dispose of in a sanitary landfill.

Rigid, Refillable plastic containers (equal to or less than 5 gallons)

Refillable container. Refill this container with pesticide only. **DO NOT** reuse this container for any other purpose. Triple rinse promptly after emptying. Triple rinsing the container before final disposal is the responsibility of the person disposing the container. Cleaning before refilling is the responsibility of the refiller. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

CONDITIONS OF SALE AND LIMITATIONS OF WARRANTY AND LIABILITY

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. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness, plant injury, other property damage, as well as other unintended consequences may result because of factors beyond the control of Bayer CropScience LP. Those factors include, but are not limited to, weather conditions, presence of other materials or the manner of use or application. To the extent consistent with applicable law, all such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BAYER CROPSCEIENCE LP MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE, THAT EXTEND BEYOND THE STATEMENTS MADE ON THIS LABEL. No agent of Bayer CropScience 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 CROPSCEIENCE LP DISCLAIMS ANY LIABILITY WHATSOEVER FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

LIMITATIONS OF LIABILITY: TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER FOR ANY AND ALL LOSSES, INJURIES OR DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, WHETHER IN CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY OR OTHERWISE, SHALL NOT EXCEED THE PURCHASE PRICE PAID, OR AT BAYER CROPSCEIENCE LP'S ELECTION, THE REPLACEMENT OF PRODUCT.

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Produced for:

Bayer Environmental Science
A Division of Bayer CropScience LP
5000 CentreGreen Way, Suite 400
Cary, NC 27513

Bayer



TetrinoTM

ACTIVE INGREDIENT: Tetraniiprole*: 1-(3-Chloro-2-pyridinyl)-N-(4-cyano-2-methyl-6-((methylamino)carbonyl)phenyl)-3-((5-(trifluoromethyl)-2H-tetrazol-2-yl)methyl)-1H-pyrazole-5 carboxamide..... 4.07%

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