

TALSTAR® 0.069% Plus Fertilizer

For use by Individuals/firms licensed or registered by the state to apply insecticide products. For use to control ants (including imported fire ants), mole crickets and other listed pests on lawns in landscaped areas around residential, institutional, public, commercial and industrial buildings, parks, recreational areas and athletic

Active Ingredient: .0.069% Bifenthrin* Other Ingredients 99.931% 100,000%

*Cis isomers 97% minimum, trans isomers 3% maximum.

U.S. Patent No. 4.238,505

Made in U.S.A.

KEEP OUT OF REACH OF CHILDREN CAUTION

See other panels for additional precautionary information.

()-()-7

GUARANTEED ANALYSIS

DERIVED FROM: Muriale of Potash

FLORIDA APPLICATIONS: For use on golf courses or other athletic turf in FL, we recommend you follow SL 191, "Recommendations for N, P, K and Mg for Golf Course and Athletic Field Fertilization Base on Mohlich | Extractant, available on the internet at http://edis.das.ufl.edu/SS404.

FLORIDA APPLICATIONS: For commercial application to urban turf or lawns in FL, recommand you follow the Best Management Practices for Protection of Water Resources Florida, June 2002, Florida Green Industries, available on the internet http://www.dep.state.flus/centrat/Home/MeetingsTrainings/FLGreen/BMPBook_Final.pdf

50 lbs. Covers from 7,500 to 15,000 SQ.FT.

FIRST AID

If on Skin or clothing

F1612

- Take off contaminated clothing.
- · Rinsa skin immediately with plenty of water for 15-20 minutes.
- · Call a poison control center or doctor for treatment

HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact PERS at 1-800-633-8253 for emergency assistance

NOTE TO PHYSICIAN

This product is a pyrethroid. If large amounts have been ingested, milk, cream and other digestible fats and oils may increase absorption and so

For information regarding the use of this product call: 1-877-220-1014.

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (AND DOMESTIC ANIMALS)

Caution: Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Wash hands thoroughly with soap and water after handling and before eating, drinking. chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

This pesticide is extremely toxic to fish and 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 apply when weather conditions favor drift from treated areas. Drift and run-off from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment washwaters or rinsate.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner meonsistent with its labeling. Not for use on turf being grown for sale or other commercial use as sod, or for commercial seed production, or for research purposes

Do not apply more then 580 pounds of Talstar 0.069% Plus Fertilizer per acre per year Not for use on golf courses, sod farms, nurseries, commercial greenhouses or grass grown

within 100 feet of a water body (lake, pond, river, stream, wetland, or drainage In New York State, do make a single repeat application of Talstar 0.069% Plus Fortilizer if there are signs of renewed insect activity, but not sooner than two weeks after the first application.

STORAGE AND DISPOSAL

Prohibitions

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

Pesticide Storage

Keep out of reach of children and animals. Store in original containers only. Store in a cool, dry place and around excess heat. Carefully open cantainers. After partial use clase tightly. In case of spiff, avoid contact, so late area and keep our animals and improtected persons. Confine spiffs, Call PERS (800) 633-8253. To confine spill, Cover to pievent dispersal. Place damaged package in a holding container, Identify contents.

Pesticide Disposal

Wastes resulting from the use of this product may be a sposed of on site or at an

approved waste disposal facility Container Disposat

Paper and plastic bags: Non-Relillable. Do not reuse or relill this container Completely craptly bug into application equipment. Then offer for recycling, if available, or dispose of empty bug in a sanitary landfill or by incineration, or by burning. Do not burn unless allowed by state or local authorities. If burned, stay mit of smoke

LAWN AND PERIMETER APPLICATIONS

1 10 feet with

Perimeter Application. Apply to lawn area 6 to 10 feet wide around and adjacent to the structure using an application rate of 3.33 to 6.66 pounds per 1,000 square feet.

Lawn Application: Broadcast Talatar 0.069% Plus Fertilizer with suitable application equipment to ensure uniform coverage over the treatment area. Apply 3.33 to 6.66 pounds per 1,000 square feet to control the following

Fleas

Annual Blugrass Weevits (Hyperodes)

Annual Blugras Weevits (Hyperodi |Adull|) Ants |Armyworms |Ballbugs (Adults) |Black Turfgras |Alaenus |Adulls|) |Cenipedes * Chinch Bugs

Mealybugs Millipedes ² Mole Crickets Sod Webworms Ticks 2

Imported Fire Ants 12

Comments

'Imported Fire Ants. Control will be optimized by combining broadcast applications that
will control foraging workers and newly mated fly-in queens with mound treatments (using
Taistanche Multi-Insecticide – EPA Reg. No. 279-3206) that will eliminate existing
colonias

The higher application rate may be required to control Ants, Centipedes, Chinch Bugs, Floas, Imported Fire Ants, Millipedes, Mole Crickets & Ticks.

Application with many or position spreader is recommended for utiliting distribution. The use of a drep aprender is not recommended. Consult your aprender minutal or aprender manufacturer to determine proper, application rates and upreader settings. You may need to adjust the setting depending on the wilking speech, operander condition, and product.

RECOMMENDED SPREADER SETTINGS	
Recommended Rates lbs	рет 1,000 ча П
3.33 lb	6,66 fb
614	#19
4	434
	Recommended Rates lbs 3.33 lb

sore. These spreader settings were established using standard equipment available from the spreader manufacturer at swith will be and speeds typically used within the industry. If is recommented that all spreader equipment be calibrated at the time of application to achieve the desired application rate.

spreader manufacturer at sweth widths and speeds typically used within the industry. It is incommended that all spreader expipment be calibrated at the time of application in achieve the desired application rate:

Conditions of Sale and Limitation of Warrant and Limitation of W

by any oral of written agreement.

Information concerning the raw studerials contained in this product can be obtained by writing to.

Turl Care Supply Corp. Auth. FHS Dept J. 50 Pearl Road, State 200. Haurowsck. Olite 44212, referring to the item number found on the bag.

Information regarding the contents and levels of metals in this product is available on the Internet at http://www.naplest.org/braids/html
ALAS (AR & is registered trademark of FMC Corporation,
[CS Grow Stat * 6: a registered trademark of Lut Care Supply Corp.

Manufactored By Turf Core Supply Corp. 50 Pearl Road, Suite 20

Brooswick, OH 44212 (330):558-0910

PART #: 900386