

CRASCRASS PREVENTER

with slow release (N) FERTILIZER
Treats up to 15 and 24-0-8

Slow-release nitrogen-helps provide extended feeding

No Phosphate fertilizer

Phase 1 of a 4 phase process for best results

Goosegrass **Foxtail** Prevents crabgrass and other







Purslane

Chickweed

Crabgrass

GARLY SPRING

PHASE

Barnyard

contains

listed grassy and broadleaf weeds



Speedwell

Poa Annua

Grass **Keep Out Of Reach Of Children ON-PRECAUCION**

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)
(See back panel for First Aid and additional Precautionary Statements) Net Wt. 48 LBS (21.77 kg)

Contains iron for deep greening

MICRONUTRIENTS

Vistributed and Guaranteed by

Information regarding the contents and levels of metals in this product is available on the internet at https://www.aapfco.org/metals.information regarding the contents and levels of metals in this product is available on the internet at https://www.aapfco.org/metals.information is a same at <a href="https://www.aapfco.or Information concerning the raw materials composing this product can be obtained by writing to the Guarantor listed on this container, and referring to the batch number found on this container. 0.77 pounds of nitrogen per 1,000 square feet and herbicide to control listed weeds. Please consult your local extension office for questions regarding a regular fertilizer program. A lawn typically will utilize 1 to 4 pounds of nitrogen per 1,000 square feet per growing season. When used as directed, this product will supplement your regular fertilizer program by providing crops rign in molybaenum may be toxic to ruminant animals. CAUTIOM - Boron and molybdenum are recommended for all crops where boron and molybdenum may be deficient; however, excessive application to susceptible crops may cause damage. *4.80% Slowly Available Nitrogen from Polymer Coated-Sulfur Coated Urea. Derived from: Urea, Polymer Coated Sulfur Coated Urea, Muriate of Potash, Copper Sulfate, Ferrous Sulfate, Manganese Sulfate, Zinc Sulfate, Sodium Borate, Sodium Molybdate 0.05% Water Soluble Zinc (Zn) %90.0 . (oM) munəbdyloM 0.05% Water Soluble Manganese (Mn) .. (пМ) əгэпвдпвМ %90.0 Iron (Fe)1.00% Water Soluble Iron (Fe) 1.00% 0.05% Water Soluble Copper (Cu) (uQ) ńagqoQ Boron (B) . Soluble Potash (K₂0) 24.00% Urea Nitrogen* Total Nitrogen (N) Guaranteed Analysis or default, breach or failure under this label shall be limited to the amount of the purchase price. To the extent consistent with applicable law, Seller shall have no liability for consequential warranties, express or implied, including but not limited to warranties of merchantability and fitness for the intended purpose. To the extent consistent with applicable law, Seller's liability Seller warrants that this product complies with the specifications expressed in this label. To the extent consistent with applicable law, Seller makes no other warranties, and disclaims all other will help to prevent run off to water bodies or drainage systems. into storm drains, drainage ditches, gutters or surtace waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or garden or the heaving the treatment area. Sweeping any product that lands on a driveway, sidewalk, or street, back onto treated area of the lawn or garden be toxic to fish. Drift and runoff from treated areas may be hazardous to aquatic organisms in adjacent sites. To protect the environment, do not allow pesticide to enter or run off This product has low solubility in water. At the limits of solubility, this product is not toxic to fish. However, at concentrations substantially above the level of water solubility, it may **EUVIRONMENTAL HAZARDS** Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco. Wear: Long-sleeved shirt and long pants, shoes plus socks, and contact may cause allergic reactions in some CAUTION - PRECAUCION: Harmful if absorbed through skin. Harmful if inhaled. Causes moderate eye irritation. Avoid contact with skin, eyes, or clothing. Avoid breathing dust. HAZARDS TO HUMANS AND DOMESTIC ANIMALS PRECAUTIONARY STATEMENTS treatment information. Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-858-7378 for emergency medica HOT LINE NUMBER Call a poison control center or doctor for further treatment advice. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. IF INHALED Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. IE IN EXES Call a poison control center or doctor for treatment advice. Rinse skin immediately with plenty of water for 15 to 20 minutes. ов сготніме Take off contaminated clothing. IE ON SKIN **GIA T2817** waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain. PESTICIDE STORAGE: Store in a cool, dry place. Keep container closed and away from food, feedstuffs, and domestic water supplies.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. If empty: Place in trash or offer for recycling if available. If partly filled: Call your local solid supply: Place in trash or offer for recycling if available. If partly filled: Call your local solid Do not contaminate water, food or feed by storage and disposal. **STORAGE AND DISPOSAL** ** Not for use on confainer grown plants *Do not use on food producing trees, vines, or plants. Japanese Black Pine Pinus thunbergiana upressus sempervirens ucca, Adam's Needle .dds sr Iris species** aupon Holly Raphiolepsis indica Indian Hawthorne Holly snpıbu snytoueə: Maleophora luteola eueiuibiin snuig ібх региуі Arctostaphylos densiflora ine Hill Manzanita raga spans. 1awthorne Greenstem Forsythia -orsythia viridissima nlip species Slossy Privet (WaxLeaf) mumudiV Jaaw Gladiolus spp. Wiburnum odoratissimum Sardenia Jasminoides Vorway, etc.) Gardenia, Cape Jasmine pruce species** (Colorado Blue, Picea spp. Trachelospermum asiatum tar Jasmine -lowering Dogwood Euonymus kiautschovicka preading Euonymus Rhododendron (including Azalea) -ormosa irethorn Scarlet Elaeagnus pungens yracantha fortuneana Firethorn รเมรองโงอ รมกเร Hedera heliz English Ivy Eastern White Pine Rosmarinus officinalis osemary* Pinus strobus -libiscus ose of Sharon* Creeping Juniper Pseudotsuga menziesii Quercus rubra Sortaderia selloana Juniperus horizontalis)leander agerstromia indica Crape Myrtle

slagiaW banoidasa blo

lorway Maple

Aonterey Pine

oblolly Pine

Japanese Yew

(snw\uon=

This product will not harm most trees, shrubs, vines, and flowers. This product may be applied in all states to species listed below in Table 1. This product may be applied over the top of the

TOLERANT ORNAMENTAL SPECIES

NEWLY TRANSPLANTED LANDSCAPE ORNAMENTALS

isi cissus sbecies,

/lagnolia species**

abanese Boxcherry

Japanese Spindle Tree (Evergreen

Product Rate Ibs/1,000 sq ft

HOW MUCH OF THIS PRODUCT AND WHEN TO APPLY - ORNAMENTALS

Malus spp.

llex cornuta

Cotoneaster buxifolius

Hibiscus Rosasinensis

Arctotheca calendula

mubigin mumuli/

ıznda cauaqeuzız

-orsythia intermedia

-ıgustrum amurense

Scientific Name

avoid any inhibition of the tissue union.

budding/grafting or after buds/grafts have taken to

form roots and become established. Apply before

before applying this product. Apply after cuttings

around new transpiants and water thoroughly application. Delay application to allow soil to settle

ornamentais as a broadcast over the top or directed

This product may be applied to newly transplanted

When plants are under stress (such as heat, drought, or frost damage), some cultivars of listed plants may be sensitive to this product

Berberis gladwynensis

Juniperus chinensis

Crabapple* otoneaster

yuuese nunber

Chinese Holly**

Canada Hemlock

American Dogwood

American Arborvitae

Plum and Prune*

Cape Weed

hinese Hibiscus**

Canary Island Viburnum

Weigela florida

.dqs silongsM

іізАрілм типпидіУ

Miburnum japonicum

Euonymus Japonica

-ıdnatrum Japonicum

Syzygium paniculatum

Scientific Name

Podocarpus macrophyllus

Pinus taeda

and activate it into the soil. This product may be applied to established ornamentals as a broadcast over the top or directed application. Irrigation or rainfall soon after application will wash residues off plant foliage ESTABLISHED LANDSCAPE ORNAMENTALS sequential applications may be made 60-90 days apart as long as the total amount of product applied does not exceed the maximum annual application rate of 1.23 lbs per 1.000 Apply in the fall and/or spring at 5.3 to 12.3 lbs of this product per 1,000 square feet of ornamental plantings. Use the higher rates of application for longer periods of control. Two USE RATES AND WHEN TO APPLY This product may be applied for residual preemergence weed control in ornamentals. Including Established Perennials and Wildflower Plantings North Lansition South Product Rate lbs/1,000 sq. ft. Months Before Overseeding This product will inhibit the germination of turf species if overseeded too soon after application. Follow rates and intervals in the following table below for best overseeding/reseeding/ WHEN TO OVERSEED AFTER APPLICATION seedling secondary roots are in the second inch of soil, not thatch plus soil. Do not apply to overseeded turf within 60 days after seeding or until after the second mowing whichever is longer. Injury to desirable seedlings is likely if this product is applied before WHEN TO APPLY AFTER OVERSEEDING TURF Tall Fescue (including turf-type) St. Augustinegrass Seashore Paspalum Forida Applications: Do not exceed 6.4 pounds of product per 1,000 square feet Bahiagrass application rates specified in the Maximum Annual Rates Table. Bermudagrass (2) periods of weed control for each turf type, but do not exceed the maximum Perennial Ryegrass Use higher rates of this product to achieve higher levels of fertility and longer Kentucky Bluegrass nan 12.3 lbs of product/1,000 square feet. per calendar year. Buffalograss rates used in sprigging situations. of foxtail, goosegrass, and rescuegrass will be obtained due to reduced product Bermudagrass stolon rooting may be temporarily retarded. Only suppression Turf Species: 2 May be used on newly sprigged or plugged Bermudagrass at rates not to exceed 4.1 lbs of product/1,000 square feet. Mewly sprigged or plugged Lbs. Product/1,000 sq. ft. Maximum Application Rate of this product/Calendar Year by Turf Grass Species (¹) These are the maximum rate per calendar year by species limitations. This product is recommended for use on the turf grass species listed in the following table. Do not exceed the maximum yearly rate as given in the following table. **MAXIMUM ANNUAL RATES** Jonathan Green/Precision Sears Rotary Jonathan Green/Precision the time of application to achieve the desired application rate. Earthway Sears Drop 9.11 is recommended that all spreader equipment be calibrated at Republic EZ #540 Republic EZ #530 swath widths and speeds typically used within the industry. It Scotts AccuGreen Scotts Deluxe equipment available from the spreader manufacturer at These spreader settings were established using standard SPREADER SETTINGS Florida Applications: Apply at the rate of 3.2 pounds per 1,000 sq. ft. Do not exceed 2 applications per year. weed control product is related to the rate applied. Do not make more than two (2) applications per calendar year. This product may be applied as a single application or in two sequential applications 60-90 days apart to control weeds germinating throughout the year. All applications must be made prior to germination of the target weeds. This product will not control established weeds. Maximum use rate selection should be based on furf species. The length of time of residual RATES OF APPLICATION Do not apply this product to putting greens or areas where dichondra, colonial bentgrass, velvet bentgrass, or annual bluegrass (Poa annua) are desirable species. Disturbing the herbicide barrier with cultural practices such as disking may result in reduced weed control. Application of this product to turf stressed by drought, low fertility, or pest damage may result in turf injury. Do not apply to newly set sod until the following year. Do not cut (haïvest) treated sod before 120 days after application. before seedling secondary roots are in the 2nd inch of soil, not thatch plus soil. • Do not apply to overseeded furt within 60 days, after seeding or until after the second mowing, whichever is longer. Injury to desirable seedlings is likely if this product is applied USE PRECAUTIONS FOR TURF GRASS AND LAWNS After March 20 After May 10 OS ysm refter May 30 Approximate Date CRABGRASS SEED GERMINATION DATES when this product is activated by at least 0.5 inches of rainfall or irrigation prior to weed seed germination and within 14 days following application. The map below lists approximate of this product that may be applied per year is given for each turt grass species in the Maximum Annual Rate section of this label. Most effective weed control in turt grasses will be obtained This product is a selective preemergence herbicide that, when properly applied, will control certain grass and broadleaf weeds in established furf grasses and lawns. The maximum amount ESTABLISHED TURF Apply uniformly with suitable, calibrated application equipment.

APPLICATION DIRECTIONS

Suppression only. Sequential application may be made so long as the total amount of product applied does not exceed the maximum annual application rates for each turf species. All

most effective weed control may be obtained by making an initial application of 5.3 lbs of product/1,000 square feet followed by a second application 60 to 90 days later at described maximum annual rate for the furt grass species listed in the Maximum Annual Rate table.

In many areas a single application of 5.3 lbs to 12.3 lbs to 12.3

WEEDS CONTROLLED

USE PRECAUTIONS

This product controls susceptible weeds by inhibiting growth and development of newly germinated weed seed. Weed control is most effective when this product is activated with a minimum of 0.5 inches of rainfall or irrigation or by shallow incorporation 1 to 2 inches deep within 14 days of application and before weed seeds germinate.

HOW THIS PRODUCT WORKS

DIRECTIONS FOR USE

Woodsorrel, Yellow (from seed)

Witchgrass

Sprangletop

Spurge, Prostrate

Shepherd's Purse²

Signalgrass, Broadleaf

applications must be made prior to germination of the weed seeds.

Goosegrass

Foxtails, Annual

Crowfootgrass

Cupgrass, Woolly

Bluegrass, Annual (Poa annua)

· Do not apply to putting greens.

Commercial seed production

Landscape Ornamentals

Sale or other commercial uses

Not for use on plants being grown for:

· Do not apply aerially.

Research purposes

Do not apply through any type of irrigation system.

• Established perennials and wildflower plantings

Applications for this weed should be made in late summer, fall, or winter prior to germination.

When used as directed in this label, this product will control the following weeds:

• Do not graze or feed livestock forage cut from areas treated with this product.

• Established Turf Grasses (excluding golf course putting greens) and Lawns

I pie biognot is a sejective preemergence herbicide that controls grasses and broadlest weeds in:

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

Pusley, Florida

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Failure to follow the directions for use and precautions on this label may result in poor weed control, crop injury, or illegal residues.

ucaiane, common

Panicum (Texas, Fall, Browntop)