

Vertagreen Fertilizer for Professional Use 16-6-8

Copy for Face of Bag:

U.S.

Vertagreen

Fertilizer^R for Professional Use
with Balan^R

<u>Active Ingredient</u>	<u>By Weight</u>
N-butyl-N-ethyl-a,a,a-trifluoro- 2,6-dinitro-p-toluidine	1.20
<u>Inert Ingredients</u>	98.80
<u>Total</u>	100.00%

Balan^R - the trademark for benefin, Elanco Products Company,
a division of Eli Lilly and Company.

KEEP OUT OF REACH OF CHILDREN

CAUTION:

ADDITIONAL CAUTIONS: SEE REVERSE SIDE

See Reverse Side for Weeds Controlled and Tolerant Grasses

50 lbs. Net Wt./22.68 Kg.

Fertilizer for Professional Use
with Balan

Copy for Gussets:

Vertagreen Fertilizer for Professional Use with Balan

NOTE: Regarding above copy, minimum type size is:
18 pt. for CAUTION
12 pt. for KEEP OUT OF REACH OF CHILDREN

Vertagreen Fertilizer for Professional Use 16-6-8

Copy for Upper 1/3 of Back:



50 Lbs. Net Wt./22.68 Kg.

Vertagreen
Fertilizer
For Professional Use
with Balan

16-6-8

Copy for Left Column:

GUARANTEED ANALYSIS

Total Nitrogen (N)	16.00%
Available Phosphoric Acid (P_2O_5)	6.00%
Soluble Potash (K_2O)	8.00%

Copy for Right Column:

Active Ingredient	By Weight
N-butyl-N-ethyl-a,a,a-trifluoro- 2,6-dinitro-p-tolvoline	1.20%
Inert Ingredients	98.90
Total	100.00%
Contains	1lb. benefin per 100 lbs.



Agri-Chemicals
Division of United States Steel
P. O. Box 1685 Atlanta, Georgia 30301
USS and Vertagreen are registered trademarks

Print copy for Right Column in a yellow background.

Vertagreen for Professional Use 16-6-8

Copy for Lower 2/3 of Back:

READ FOLLOWING CAREFULLY BEFORE APPLICATION

USE THIS PRODUCT ONLY FOR RECOMMENDED PURPOSES AND AT
RECOMMENDED DOSAGE

This product contains a quality fertilizer and a selective pre-emergence herbicide which controls annual bluegrass (*Poa annua*), smooth and hairy crabgrass, green and yellow foxtail, barnyard grass and goosegrass (silver crabgrass or crows foot) by killing plants as seeds germinate. It does not control established weeds.

Use only on established turfs listed below which are tolerant to the herbicide in this product when applied as directed. See PRECAUTIONS

Blue grass (perennial)	Bermuda grass
Rye grass (perennial)	Centipede grass
Fescue (except fine-leaved)	St. Augustine grass
Bahia grass	Zoysia grass

DIRECTIONS FOR APPLYING

WHEN TO APPLY: Apply to established turf before the germination of annual weeds listed above. The general times of application are covered below. The precise time of application for a specific area will vary significantly because of climate and individual cultural practices. Consult State Agricultural Experiment Station Weed Specialists or Local Turf Authorities for any additional information regarding specific weed germination dates in your area.

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SOUTHERN (warm-season) GRASSES:

1. For pre-emergence control of annual Blue grass (*Poa annua*), apply in late summer to early fall, prior to annual blue grass seed germination. Additional applications at the same rate can be made 4 to 6 months later in early spring, prior to soil warming and subsequent germination. In areas heavily infested with annual blue grass, its control will temporarily result in thin turf areas. The fertilizer in this product plus proper irrigation will encourage the existing turf grasses to fill in the thin spots previously occupied by the annual blue grass.
2. For pre-emergence control of crabgrass, *1* tail, barnyard grass and goose grass, apply in late winter to early spring prior to annual weed grass germination. A second application may be made 4 to 6 months after initial treatment for continued control of annual weeds which may germinate into the summer or early fall.

AMOUNT TO APPLY: Use 5.6 lbs. per 1000 sq.ft. or 245 lbs. per acre (equivalent to 3 lbs. of active ingredient per acre.)

NORTHERN (cool-season) GRASSES:

1. For pre-emergence control of annual blue grass (*Poa annua*), apply in late summer to early fall (mid-July to mid-September), or in early spring prior to annual blue grass germination.