



CONTAINER

PRINT SPECIFICATIONS

SUBJECT	VERTAGREEN LAWN FOOD PLUS CRABGRASS PREVENTER	NUMBER: 22B
		PAGE: 4 of 4
		DATE: 8/4/83
		3442-720

Copy for Back (Continued)

RESEEDING: Chemicals which effectively control annual weed seeds may also affect new desirable turfgrass seedlings. Reseeding should be delayed for at least 12 to 16 weeks after application. When reseeding, it is necessary that proper irrigation be maintained. To insure satisfactory results after using this product, the amount of seed should be increased.

## SPREADER SETTINGS

The below suggested spreader settings are only approximate. Age and condition of your spreader can cause wide variation. Be sure to calibrate your spreader with each application. Close spreader when filling, stopping or turning. HAND SPREADING IS NOT RECOMMENDED.

SPREADER	RECOMMENDED SETTING
Cyclone Broadcast	5-1/2 - 5-3/4
Central Drop	6
Central Broadcast	4-1/2
Precision Drop	6
Precision Broadcast	4 - 5
Scotts Drop	6
Scotts Broadcast	D - E
Ortho Drop	8 - 8-1/2
Ortho Broadcast	5 - 6

## STORAGE AND DISPOSAL

Storage: Keep container closed and away from food, feedstuff, or domestic water supplies.

Disposal: Do not reuse empty container. Wrap container and put in trash collection.

## NOTICE:

USS Agri-Chemicals can accept no responsibility for injury to persons or for loss or damage to turf, soil or other property resulting from failure to follow directions for use or to observe cautions printed on this package.

U S Agri-Chemicals  
Division of United States Steel Corporation  
P. O. Box 1685 Atlanta, Georgia 30301

USS and Vertagreen are Registered Trademarks of United States Steel Corp.

STORE IN A DRY PLACE

Lawn Food Plus Crabgrass Preventer



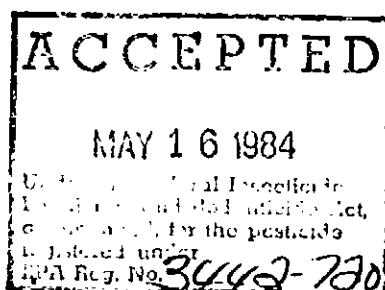
CONTAINER

PRINT SPECIFICATIONS

SUBJECT	VERTAGREEN LAWN FOOD PLUS CRABGRASS PREVENTER	NUMBER:	22B
		PAGE:	1 of 4
		DATE:	8/4/83

Copy for Face

U<sub>S</sub> Vertagreen  
Lawn Food  
Plus  
Crabgrass Preventer  
25-3-5



## ACTIVE INGREDIENTS

## BY WEIGHT

N-Butyl-N-ethyl-a,a,a-trifluoro-2,6-dinitro-p-toluidine	1.28%
INERT INGREDIENTS	98.72%
TOTAL	100.00%

Contains Balan<sup>R</sup> - the trademark for benefin, Elanco Products Company  
Division of Eli Lilly and Company.

KEEP OUT OF REACH OF CHILDREN

CAUTION

## STATEMENT OF PRACTICAL TREATMENT

In case of contact, wash skin with plenty of soap and water, for eyes flush with water for 15 minutes and get medical attention.

SEE BANK PANEL FOR ADDITIONAL PRECAUTIONS

Treats 5,000 Sq. Ft.  
Net Wt. 18 Lbs.

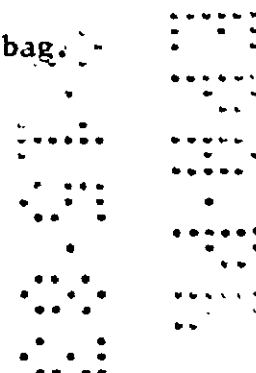
EPA Reg. No. 3442-

EPA Est. No.        A                    B                    C                    D  
3442-IL-1,    3442-TX-1&2,    3442-NC-2,    3442-FL-2  
Superscript used is the first letter of lot number at the top of the bag.

SEE REVERSE SIDE FOR WEEDS CONTROLLED AND TOLERANT GRASSES.

Lawn Food Plus Crabgrass Preventer

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





**Agri-Chemicals**  
Division of United States Steel

CONTAINER

PRINT SPECIFICATIONS

SUBJECT	VERTAGREEN LAWN FOOD PLUS CRABGRASS PREVENTER	NUMBER: 22B
		PAGE: 2 of 4
		DATE: 8/4/83
		8442-720

Copy for Gussets:

U<sub>S</sub> Vertagreen Lawn Food Plus Crabgrass Preventer

Copy for Back:

Net Wt. 18 Lbs.

U<sub>S</sub> Vertagreen  
Lawn Food  
Plus  
Crabgrass Preventer

25-3-5

#### GUARANTEED ANALYSIS

Total Nitrogen (N)..... 25.0%  
 1.2% Ammoniacal Nitrogen  
 23.8% Urea Nitrogen  
 Available Phosphoric Acid (P<sub>2</sub>O<sub>5</sub>)..... 3.0%  
 Soluble Potash (K<sub>2</sub>O)..... 5.0%

Sources of Primary Plant Nutrients: Urea, Di-Ammonium Phosphate,  
Muriate of Potash

Potential acidity 620 lbs. Calcium Carbonate equivalent per ton.

#### PRECAUTIONARY STATEMENTS:

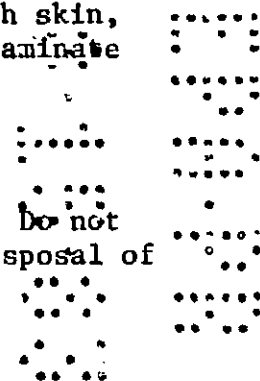
#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

#### CAUTION

Harmful if swallowed or absorbed through the skin. Avoid contact with skin, eyes or clothing. In case of contact, flush with water. Do not contaminate foodstuffs or feed.

#### ENVIRONMENTAL HAZARDS

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water by direct application, cleaning of equipment, or disposal of wastes. Apply this product only as specified on the label.





**Agri-Chemicals**

Division of United States Steel

CONTAINER

PRINT SPECIFICATIONS

SUBJECT	VERTAGREEN LAWN FOOD PLUS CRABGRASS PREVENTER	NUMBER:	22B
		PAGE:	3 of 4
		DATE:	8/4/83
			3442-726

Copy for Back (Continued)

#### DIRECTIONS FOR USE

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

Vertagreen Lawn Food plus Crabgrass Preventer contains a quality fertilizer and a selective preemergence herbicide which controls annual bluegrass (*Poa annua*), smooth and hairy crabgrass, green and yellow foxtail, barnyardgrass and goosegrass (silver crabgrass or crowsfoot) by killing weeds as plants germinate. It does not control established weeds.

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

Bluegrass ( <i>Poa annua</i> )	Bermudagrass
Ryegrass (Perennial)	Centipedegrass
Fescue (except fine-leaved)	Zoysiagrass
Bahiagrass	St. Augustinegrass

#### PRECAUTIONS

Do not apply in spring to grass planted the previous fall. Do not apply to bentgrass or dichondra. Do not apply to newly sprigged areas of Bermudagrass, St. Augustinegrass or centipedegrass until lawns are well established. When applied as recommended, this product will thin fine-leaved fescues.

#### WHEN TO APPLY:

For crabgrass control: Apply in the spring before crabgrass germinates. Reseeding should be delayed for 90 - 120 days following application. For annual bluegrass (*Poa annua*) control: Apply in late summer to late fall (mid-July to mid-September) prior to annual bluegrass germination. Reseeding should be delayed for 12 to 16 weeks following application.

#### HOW TO APPLY:

Use a fertilizer spreader, avoiding types that spread in narrow concentrated bands. Apply evenly over grass without skips or misses. A more uniform application can be made by spreading one-half the required amount of product over the area to be treated, and then applying the remaining half at right angles or crosswise.

