



• Controlled Release Formula For Trees, Shrubs, Ornamentals And Lawns.

NET WEIGHT 4 LBS. (1.8 KG)

Hi-Yield[®] Growers Special[™]

32197

TO OPEN
CUT HERE!



292.1mm 11.5"

101.6mm 4"

32197



Growers
Special[™]

Distributed By:
VOLUNTARY PURCHASING GROUPS, INC.
 P.O. BOX 460 • HWY. 56 WEST
 BONHAM, TEXAS 75418

Visit Us At: www.hi-yield.com



11-07

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aarpo.org/metals>

292.1mm 11.5"

KEEP OUT OF REACH OF CHILDREN

Hi-Yield[®]

Growers Special[™]

DIRECTIONS FOR USE

HI-YIELD[®] GROWERS SPECIAL[™] is designed for controlled feeding of Container Plants, Trees, Shrubs, and Lawns. The slow release formula in **HI-YIELD[®] GROWERS SPECIAL[™]** reduces the risk of Nitrogen burn and is Chlorine free.

CONTAINER PLANTS

Apply one heaspoonful per 6 inch pot and 2 tablespoons per square foot of soil surface in large containers every 6 weeks during the Growing Season. Apply by sprinkling a light coating over container surface being careful not to pile fertilizer next to the stem of the Plant.

SHRUBS AND ORNAMENTALS

In early Spring, apply 1 1/2 to 2 lbs. per 100 sq. ft. (10'X10') area broadcast lightly over soil under spread of branches to just beyond. Again in the Fall apply 1 lb. per 100 sq. ft. of area for continued feeding and Winter protection.

TREES

Fertilize your Trees by spreading evenly to ground out under the widest spread of branches to slightly beyond. Feed your Trees twice a year (in early Spring and late Fall) by applying 3 lbs. of **HI-YIELD[®] GROWERS SPECIAL[™]** for each inch of trunk diameter. Water in well after application.

LAWNS

HI-YIELD[®] GROWERS SPECIAL[™] will help your Lawn maintain good color and vigor with just 2 feedings per year. The slow release components will provide adequate food for Lawn Grasses such as Fescues, Bluegrasses, Centipedegrass, St. Augustine and Bermuda. Apply 10 to 15 lbs. per 1,000 sq. ft. of Lawn in late Spring and again in early Fall. Use 20 lbs. per 1,000 sq. ft. on Bermudagrass and no more than 10 lbs. per 1,000 sq. ft. on Centipedegrass. Water well after application.

12-6-6

GUARANTEED ANALYSIS

Total Nitrogen (N)	12%
1.2% Ammoniacal Nitrogen	
1.2% Nitrate Nitrogen	
2.2% Urea Nitrogen	
6.8% Water Insoluble Nitrogen*	
Available Phosphate (P ₂ O ₅)	6%
Soluble Phosph (K ₂ O)	5%
Boron (B)	0.02%
Copper (Cu)	0.05%
Iron (Fe)	0.25%
0.25% Water Soluble Iron (Fe)	0.05%
Manganese (Mn)	0.05%
0.05% Water Soluble Manganese (Mn)	0.05%
Zinc (Zn)	0.05%
0.05% Water Soluble Zinc (Zn)	

Derived From: Nitrate of Potash, Ammoniated Phosphate, Urea Formaldehyde, Sodium Borate, Copper Sulfate, Iron Sulfate, Manganese Sulfate, Zinc Sulfate.

F370

250.82mm 9.875"