



THE  
DOGGETT  
CORPORATION

6-12-12

Fall  
Arbor

## Slow Release With Minor Elements

A specialty fertilizer blended specifically for application on trees and ornamentals in the practice of professional arboriculture.

A true concentrated liquid for easy mixing & application. For root injection, soil drench, or foliar spray application. This solution has a low salt index and is compatible with fungicides & pesticides.

### Mixing rates:

1.25 gallons (1/2 jug) 100 gallons  
2.5 gallons (1 jug) 200 gallons  
5 gallons (2 jugs) 400 gallons

### Application rates:

90% of the fine feeder roots are in the top two feet of soil, with most of those in the top eight inches. Start your application approximately 2 to 4 feet from the root flare and extend to beyond the drip line. The soil should be inoculated with a root probe going 4 to 6 inches deep from a power rig set at approximately 150 to 200 psi, depending upon the porosity or density of the soil. The root area of the tree should be injected in a grid or in concentric circles spacing 3 feet apart. Inject approximately 1/2 gallon of solution per injection site. Based on the 3 feet spacing this should put around 150 gallons. Site and soil conditions vary, so adjust your application accordingly. Shake before using.

### Guaranteed Analysis:

Total Nitrogen (N) .....	6.0%	
1.50% Slowly Available Water Soluble Nitrogen*		
3.00% Urea Nitrogen		
1.50% Ammoniacal Nitrogen		
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ).....	12.0%	
Water soluble Potash (K <sub>2</sub> O) .....	12.0%	
Iron (Fe).....	0.10%	Zinc (Zn)..... 0.05%
0.10% Chelated Iron (Fe)		0.05% Chelated Zinc (Zn)
Manganese (Mn) .....	0.05%	
0.05% Chelated Manganese (Mn)		

Derived from: Urea Triazone, Urea, Potassium Carbonate, Ammonium Phosphate, FeEdta, Manganese Edta, Zinc Edta

\*Slowly available Nitrogen from Urea Triazone

KEEP FROM FREEZING

2.5 Gallons per jug,      Net Wt. 26.25 lbs. per jug      PACKED: 2 jugs per case 52.5 lbs.

**NON-WARRANTY: The manufacturer disclaims all responsibility for damage to plants and equipment through the use of this product whether used in accordance with directions or not.**