

# 15-6-11



200421-WC

## NURSERY POLYON

Average Media Temperatures	60°F	70°F	80°F	90°F
Longevity in Months	14-15	12-13	10-11	9-10

### Application Rates

#### Incorporation

Uniformly mix (incorporate) Custom Nursery Fertilizer into potting media at following rates using trials and grower experience to obtain optimum performance. The addition of dolomitic lime-stone, additional micronutrients or other media amendments may be needed.

POUNDS PER CUBIC YARD		
Low	Medium	High
12	18	24

#### Topdressing - Rates Per Container

Uniformly apply product away from the base of plant.

(gallons)	Low	Medium	High
Trade G (g)	10	12	15
1 (g)	15	18	22
2 (g)	36	44	53
3 (g)	64	78	95
5 (g)	86	105	128
7 (g)	128	156	191
10 (g)	160	195	238
15 (g)	179	219	267
20 (g)	224	273	333
#35 (g)	384	469	572

#### GUARANTEED ANALYSIS

Total Nitrogen (N).....	15.0000%
6.7500% Nitrate Nitrogen*	
8.2500% Ammoniacal Nitrogen*	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> )*.....	6.0000%
Soluble Potash (K <sub>2</sub> O)*.....	11.0000%
Magnesium (Mg) .....	1.3000%
1.3000% Water Soluble Magnesium (Mg)	
Sulfur (S) .....	6.1000%
6.1000% Combined Sulfur (S)	
Copper (Cu) .....	0.0740%
0.0740% Water Soluble Copper (Cu)	
Iron (Fe) .....	0.3100%
0.3100% Chelated Iron (Fe)	
Manganese (Mn) .....	0.1200%
0.1200% Water Soluble Manganese (Mn)	
Molybdenum (Mo) .....	0.0110%
Zinc (Zn) .....	0.0770%
0.0770% Water Soluble Zinc (Zn)	

Derived From: Polymer Coated Ammonium Nitrate, Polymer Coated Monoammonium Phosphate, Polymer Coated Sulfate of Potash, Polymer Coated Copper Sulfate, Polymer Coated Iron EDTA, Polymer Coated Magnesium Sulfate, Polymer Coated Manganese Sulfate, Polymer Coated Sodium Molybdate, Polymer Coated Zinc Sulfate

\* 15% coated slow release Nitrogen(N), 6% coated slow release available Phosphate(P<sub>2</sub>O<sub>5</sub>), and 11% coated slow release Soluble Potash (K<sub>2</sub>O)

WARNING - The application of fertilizing materials containing Molybdenum(Mo) may result in forage crops containing levels of Molybdenum(Mo) which are toxic to ruminant animals.

F352 Density - 75 lb./cu. ft.

#### Directions for Use

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

FOR USE ONLY BY PROFESSIONAL APPLICATORS AND COMMERCIAL GROWERS  
Apply fertilizer in accordance with best management practices established by your State University or Cooperative Extension Service. Observe any State or Local fertilizer regulations pertaining to fertilizer content, application rates, or timing of application specific to your locale. Information about the components of this fertilizer may be obtained by writing to Harrell's, LLC at the address below. Include the Inventory # or Batch # found near the product name or guaranteed analysis.

CONVERSION TABLE		Harrell's SPOON SIZE/RATE	
Rounded Measure	Gram:	Spoon Size	Grams
1 teaspoon (tsp)	7.1	1	10
1 tablespoon (tbs.)	22.0	2	15
1/4 cup	61.4	3	20
1/2 cup	141.5	4	26
†The gram weights are approximate.		5	38
Actual weight in your measuring should		6	54
be determined for the fertilizer being		7	70
applied.		8	88

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**Net Wt. 50 LBS. (22.7 KG)**