

# 15-5-15



1001-0040-L

## CUSTOM FORMULATION

### J & C Nursery

<b>Average Media Temperatures</b>	60°F	70°F	80°F	90°F
<b>Longevity in Months</b>	4	3-4	3	2-3

### 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.

#### Topdressing - Rates Per Container

Uniformly apply product away from the base of plant.

(gallons)	Low	Medium	High	South FL
1 (g)	9	10	13	0
3 (g)	37	45	54	0
7 (g)	73	89	109	0
15 (g)	103	125	153	0

**NET WT.**  
**50 LBS.**  
**(22.7 KG)**

**MANUFACTURED BY HARRELL'S LLC (F352) 720 KRAFT ROAD, LAKE LAND, FL 33801 - (863) 687-2774 - (800) 282-8007**  
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#### GUARANTEED ANALYSIS

* Total Nitrogen (N) .....	15.0000%
2.5000% Ammoniacal Nitrogen	
12.5000% Urea Nitrogen	
Available Phosphate (P2O5) .....	5.0000%
Soluble Potash (K2O) .....	15.0000%
Magnesium (Mg) .....	2.4990%
2.499% Water Soluble Magnesium (Mg)	
Copper (Cu) .....	0.0750%
Iron (Fe) .....	1.2680%
1.200% Water Soluble Iron (Fe)	
0.068% Iron (Chelated)	
Manganese (Mn) .....	0.6000%
0.300% Water Soluble Manganese (Mn)	
Zinc (Zn) .....	0.0750%
<b>Derived From: Ammoniated Phosphate, Polymer Coated Urea, Sulfate of Ammonia, Sulfate of Potash, Sulfate of Potash-Magnesia, Copper Oxide, Iron EDTA, Iron Sulfate, Manganese Oxide, Manganese Sulfate, Sulfur, Zinc Oxide</b>	
* 10.015% slow release NITROGEN derived from Polymer Coated Urea	
Chlorine, Not more than.....	.2000%

Density - 70 lb./cu. ft.)

#### Directions for Use

Use in accordance with recommendations of a qualified individual or institution, such as, but not limited to, a certified crop advisor, agronomist, university crop extension publication, or apply according to recommendations in your approved nutrient management plan.

#### CONVERSION TABLE

Rounded Measure	Gram:
1 teaspoon (tsp)	7.1
1 tablespoon (tbs.)	22.0
1/4 cup	61.4
1/2 cup	141.5

†The gram weights are approximate.  
Actual weight in your measuring should be determined for the fertilizer being applied.

#### Harrell's SPOON SIZE/RATE

Spoon Size	Grams
1	10
2	15
3	20
4	26
5	38
6	54
7	70
8	88