

Topdress Special



SKU# E90280

- For use on nursery stock, foliage and landscapes.
- This product contains coated urea nitrogen featuring E-Max Release Technology and uncoated, granular micronutrients.

LONGEVITY at the following average media temperature			
60° F (15° C) 3 to 4 months	70° F (21° C) 2 to 3 months	80° F (26° C) 1 to 2 months	90° F (32° C) 0.5 to 1.5 months

GUARANTEED ANALYSIS **12-6-8**

Total nitrogen (N)	12%
1.0% ammoniacal nitrogen	
11.0% urea nitrogen*	
Available phosphate (P ₂ O ₅)	6%
Soluble potash (K ₂ O)	8%
Magnesium (Mg)	1.3%
0.6% water soluble magnesium (Mg)	
Sulfur (S) (Total)	4.7%
4.7% combined sulfur (S)	
Copper (Cu)	0.05%
0.001% water soluble copper (Cu)	
Iron (Fe) (Total)	2.35%
1.5% water soluble iron (Fe)	
Manganese (Mn)	0.3%
0.2% water soluble manganese (Mn)	
Zinc (Zn)	0.1%
0.001% water soluble zinc (Zn)	

Derived from: Polymer-Coated Urea, Urea, Ammonium Phosphate, Potassium Sulfate, Magnesium Sulfate, Magnesium Oxide, Copper Sulfate, Copper Oxide, Ferrous Sulfate, Iron Oxide, Manganese Sulfate, Manganese Oxide, Zinc Sulfate, Zinc Oxide

* A portion of the nitrogen sources have been coated to provide 6.3% coated slow-release nitrogen (N).

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

For Professional Use Only

This product is not recommended for use in covered production areas or in propagation. Everris recommends a product trial prior to adopting a new fertilizer program. Product selection and application rate should be based on individual grower practices. The following are general recommendations only.

CONTAINER NURSERY STOCK SUGGESTED APPLICATION AND RATES			
Product selection and application rate should be based on individual grower practices. Some factors that influence selection include:			
• Climate	• Specific Crop	• Type of Growing Media	
• Other Nutrient Sources	• Irrigation Type	• Rainfall Amount	

SURFACE APPLICATION RATES PER CONTAINER (GRAMS)

Common Nursery Container Sizes (Volume)	Approx. No. of Containers per Cubic Yard**	Low	Medium	High
Trade 1 gal.	300	5	8	12
1 gal.	210	8	12	17
Trade 2 gal.	125	13	20	29
2 gal.	102	16	24	36
3 gal.	70	23	36	52
5 gal.	52	31	48	70
7 gal.	35	45	71	104

Larger Containers	Surface Area in sq. ft.	Low	Medium	High
10 gal. - 17 in. diameter	1.4	55	86	126
15 gal. - 17.5 in.	1.5	59	92	135
20 gal. - 21 in.	2.3	90	142	206
25 gal. - 22.5 in.	2.8	110	173	251
30 gal. - 26.5 in. diameter	3.8	149	234	341
45 gal. - 30 in. diameter	4.8	188	296	430
65 gal. - 30 in. diameter	4.8	188	296	430
100 gal. - 36 in. diameter	7.1	279	438	637
200 gal. - 48.5 in. diameter	12.8	502	789	1148
24 in. box	4.0	157	247	359
30 in. box	6.25	245	385	560
36 in. box	9.0	353	555	807
48 in. box	16.0	628	986	1435
Other Larger Containers—multiply the actual container surface area in sq. ft. by these rates:		39	62	90

** Actual container fill rates may vary depending on container brand, specific growing media and fill method.

LANDSCAPE RATES***			
Lb. per 1000 sq. ft.	8.5	17	25
Kg. per 100 sq. m.	4.1	8.3	12.2
Lb. of N per 1000 sq. ft.	1.0	2.0	3.0

*** Use low rate on heavy or clay soils, high rate on light or sandy soils depending on soil test.

APPROXIMATE VOLUME MEASURES

Everris Yellow Spoons (level)

Conventional Measures (level)

#1 = 8 grams	#3 = 16 grams	#5 = 43 grams	#7 = 84 grams	1 tsp. = 4 grams	1/3 cup = 71 grams	28 grams (g) = 1 ounce (oz.)
#2 = 12 grams	#4 = 33 grams	#6 = 63 grams		1 tbsp. = 13 grams	1/2 cup = 106 grams	454 grams (g) = 1 pound (lb.)
				1/4 cup = 53 grams	1 cup = 213 grams	

