Osmocote Outdoor & Indoor Plant Food



- The original slow-release plant food. Guaranteed not to burn. Provides continuous and consistent feeding up to four full months. Use when planting annuals and feeding container plants for unmatched versatality.
- Time tested and proven, homogeneous Osmocote® N-P-K delivers nutrition consistently within specified longevities.

LONGEVITY at the following average media temperature						
60° F	70° F	80° F	90° F			
(15° C)	(21° C)	(26° C)	(32° C)			
4 to 5 months	3 to 4 months	2 to 3 months	1 to 2 months			

GUARANTEED ANALYSIS	19-6-12
TOTAL NITROGEN (N)*	19.00%
10.00% Ammoniacal Nitrogen	
9.00% Nitrate Nitrogen	
AVAILABLE PHOSPHATE (P,O,)*	6.00%
SOLUBLE POTASH (K 0)*	

Derived from: Polymer-coated ammonium nitrate, ammonium phosphate, potassium sulfate and calcium phosphate.

* The nutrient sources have been coated to provide 16% coated slow-release nitrogen (N), 7% coated slow-release available phosphate (P₂O₅) and 10% coated slow-release soluble potash (K₂O).

Most plant foods unleash a spike of nutrition in the first few days and then fizzle out. But with Osmocote Plant Food, plants aet continuous and consistent nutrition for up to four full months. Each granule is coated with a unique resin that controls nutritional realeas. This means that plants get what they need, when they need it.





Product selection and application rates should be based on individual consumer practices. Some factors that influence selection include:

- Climate
- Specific Plant Variety Type of Growing Media • Rainfall Amount
- Other Nutrient Sources • Irrigation Type Osmocote helps your plants flourish throughout their growth cycle by steadily releasing the vital nutrients they need, when they need it.

Applying Osmocote Plant Food							
Osmocote Indoor/Outdoor							
Container Plants							
Container Size	Indoor		Outdoor				
Container Size	Amount	Grams	Amount	Grams			
8 inch Pot	1 tsp	5	2 tsp	10			
10 inch Pot	1/2 TBL	7.5	1 TBL	15			
18 inch Pot	2 1/4 TBL	33.75	4 1/2 TBL	67.5			
24 inch Pot	4 TBL	60	8 TBL	120			
.0 in. Hanging Baske	2 tsp	10	1 1/3 TBL	20			
.2 in. Hanging Baske	1 TBL	15	2 TBL	30			
Shrubs/Trees (measured in spread of branches)							
Branch Spread	Amount		Grams				
1ft	1/2 TBL		7.5				
3 ft	4 1/2 TBL		67.5				
5 ft	5 ft 12 TBL		180				
	Roses (meas	sured per each fo	ot of height)				
Height of Plant	leight of Plant Amount		Grams				
per 1 ft	1 1/2 TBL		22.5				
Outdoor Beds, use 3 TBL (1 capful) per 4 sq. ft. area							
Square Feet	Amount		Grams				
4 sq. ft.	1 capfuls		45				
25 sq. ft.	25 sq. ft. 6.25 capfuls		281.25				
100 sq. ft.	ft. 25 capfuls		1125				

Conventional Measures					
Net Weight	Grams	TBL/Capfuls			
1.25 lb. bottle	567	38 TBL or 12.5 Capfuls			
3 lb. bottle	1360	91 TBL or 30 Capfuls			
10 lb. bag	4530	300 TBL or 100 Capfuls			







