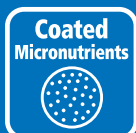


Osmocote® Plus

15-8-11 Tablets



Osmocote® Plus 15-8-11 tablets are made from homogenous 100% resin-coated fertilizer cores with nitrogen, phosphorous, potash, magnesium, sulfur, and micronutrients. Our unique coating, made from plant resins, releases nutrients with an even (standard) pattern over an 8-9 month period.

SKU G90336 (1,000 x 7.5 gram tablets)

Target crops and special uses

Because Osmocote Plus fertilizer cores are 100% coated and contain ammoniacal and nitrate nitrogen with a top-quality resin coating, we can confidently recommend this product for the most demanding plants in production greenhouses, nursery and foliage production.

It is excellent for hanging baskets, combination container planters, container gardens, interiorscapes and landscapes. Many retail garden centers add tablets to containers at the point of sale to provide several months of ongoing fertilization.

Recommended when growing a wide variety of crops or in combination with water soluble fertilizer for a steady source of nutrition throughout the season.



Notable advantages

- Patterned Nutrient Release Technology® meets specific plant feeding cycles with unmatched consistency, efficiency and safety
- provides all the nutrition needed in a single application (including two sources of iron), making it ideal for high value color, foliage plants and other woody ornamentals
- cores are glued together with water-soluble glue for convenient, ready-to-use, easy application to containers or beds
- can be used in conjunction with water soluble programs or as an all in one growing solution especially in growing areas where injectors are not readily available

Osmocote® Plus 15-8-11

Longevity at average media temperature			
60°F (15°C)	70°F (21°C)	80°F (26°C)	90°F (32°C)
9-10 months	8-9 months	6-7 months	5-6 months

Guaranteed analysis

Total nitrogen (N)	15%
8.3% ammoniacal nitrogen	
6.7% nitrate nitrogen	
Available phosphate (P₂O₅)	8%
Soluble potash (K₂O)	11%
Magnesium (Mg)	1.1%
1.1% water soluble magnesium (Mg)	
Sulfur (S)2.4%
2.4% combined sulfur	
Boron (B)0.02%
Iron (Fe)0.35%
0.07% water soluble iron (Fe)	
0.07% chelated iron (Fe)	
Manganese (Mn)0.05%
0.03% water soluble manganese (Mn)	
Molybdenum (Mo)	0.014%

Derived from: polymer-coated ammonium nitrate, Ammonium phosphate, potassium sulfate, calcium phosphate, magnesium sulfate, sodium borate, iron phosphate, iron EDTA, manganese sulfate, manganese phosphate, sodium molybdate

Nitrogen, phosphate, potash, magnesium, sulfur, boron, iron, manganese, and molybdenum sources are coated to provide 12.75% slow-release nitrogen (N), 6.8% coated slow-release available phosphate (P₂O₅), 9.35% coated slow-release soluble potash (K₂O), 0.9% coated slow-release magnesium (Mg), 2% coated slow-release sulfur (S), 0.015% coated slow-release boron (B), 0.29% coated slow-release iron, 0.042% coated slow-release manganese (Mn), and 0.011% coated slow-release molybdenum (Mo).

Product trial

ICL Specialty Fertilizers recommends a product trial prior to adopting a new fertilizer program. Product selection and application rate should be based on individual grower practice. The following are general recommendations only.

Application rates

Application rates are intended as a guideline in developing a fertilization program and may or may not apply to your area or conditions. It is the responsibility of the grower to determine appropriate rates. Follow label instructions and use care when handling all fertilizer products.

Greenhouse rates per container

Common container sizes	Tablets per container
8" hanging basket	2
10" hanging basket	3
12" hanging basket	4
5" pot	1
6" pot	1
1 gallon container	2
3 gallon container	6
5 gallon container	8

Nursery / landscape rates per container

Common container sizes	Tablets per container
1 quart pot	1
1 gallon container	2-3
3 gallon container	5-11
5 gallon container	8-16

Note: For established trees use 2 tablets per 1" of trunk diameter. For established shrubs use 1 tablet per 8" of height or spread.

Directions

- Place tablets into soil media during potting or planting. Tablets should be equally spaced in the root zone or in the planting hole during repotting.
- For filled containers, tablet(s) should be pushed completely into the soil. For large containers, use 1 tablet per gallon size or per inch of box size (24" box, use 24 tablets)
- In hanging baskets, use a probe to make a hole. Push the tablets into the soil in a circle around the plants.
- When using drip irrigation, push the tablet into the soil under the emitter.
- With overhead irrigation, push the tablet halfway down the pot or container.
- With outdoor containers, place tablet(s) on the shade side of container.
- In new landscape plantings, place tablets 3 to 4 inches deep and 1 to 2 inches away from the root ball.
- For established plants, probe or dig holes into the feeder root zone (go no deeper than 6 inches) around the drip line and in the area between the drip line and trunk. Drop tablets into holes and cover.