

Osmocote® Plus

15-9-12



Osmocote® Plus 15-9-12 Lo-Start® contains homogenous 100% resin-coated fertilizer cores with the major nutrients - Nitrogen, Phosphorous and Potash PLUS the secondary nutrients Magnesium and Sulfur, as well as the minor nutrients Boron, Copper, Iron, Manganese, Molybdenum and Zinc. Our unique coating, made from plant resins, releases nutrients at a lower rate earlier in the release period and more later in the time period.

Target Crops/ Special Uses

Osmocote® Plus 15-9-12 Lo-Start® Pattern Release is commonly used in propagation and when planting up perennials and nursery stock late in the season to be overwintered. The low initial release helps maintain salt levels at low levels during storage and rooting.

Because Osmocote® Plus fertilizer cores contain Ammoniacal and Nitrate Nitrogen with a top quality resin-coating, we can confidently recommend this product in production greenhouses and nurseries.



PRODUCT ADVANTAGES

- For use in greenhouse, nursery and foliage production, container gardens, interiorscapes and landscapes
- Recommended for use when growing a wide variety of crops or in combination with water soluble fertilizer for a steady source of nutrition throughout the season
- Osmocote® Plus contains N-P-K plus micronutrients in each prill. ICL Specialty Fertilizers Patterned Nutrient Release Technology™ meets specific feeding cycles with unmatched consistency, efficiency and safety.
- Lo-Start® releases more fertilizer earlier in the release period for plants that start quickly.

Where needs take us

ICL Specialty Fertilizers