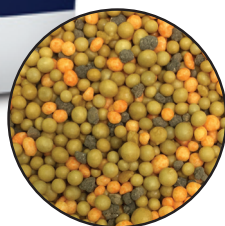


Osmocote® Blend

21-4-8



Osmocote® Blend 21-4-8 contains resin-coated N-P-K, Poly-S® coated Nitrogen, and STEP® Hi-Mag micronutrients and is our top selling blend. Poly-S® is a polymer-coated, Sulfur-Coated Urea (SCU) and is exclusive to ICL Specialty Fertilizers. It carries significantly more coating than the average SCU on the market. Poly-S® releases Nitrogen through fissures in the Sulfur coating and diffusion through the polymer coat.

Target Crops/ Special Uses

Osmocote® Blend 21-4-8 is popular with outside mum and foliage growers as an inexpensive base product in the media or as a topdress. Poly-S® boosts the Nitrogen release in the early part of the release period and the resin-coated N-P-K provides a nice even finish to the plants. The STEP® Hi-Mag portion of the blend requires watering in before or at the time of planting to move the minor nutrients into the media.



PRODUCT ADVANTAGES

- For general purpose outdoor production of nursery stock, foliage and in landscapes.
- Contains Osmocote® resin-coated N-P-K blended with Poly-S®, STEP® Hi-Mag micronutrients to deliver nutrition consistently within specified longevities.
- Can be incorporated or surface applied.

Where needs take us

