

FALL FOLIAR COOL SEASON









Foliar-Pak® Foundation Forty A highly concentrated blend of specific amino acids to increase plant energy, build proteins, and improve carbohydrate storage. Improves plant metabolism, especially photosynthesis, and enhances the uptake of other nutrients and spray tank additions.

Rate:

per 1000 sq ft

Foliar-Pak® **1-0-15** Unsurpassed foliar availability of potassium for proper plant water relations and cell turgor pressure. Allows the plant to respond optimally during salt stress, drought, and traffic pressures.

Rate:

3 to 6 oz per 1000 sq ft

Foliar-Pak® Amperage A blend of Fe, Mn and Zn in an organic acid chelate formulated with sugars that hold nutrients in solution. Increases chlorophyll production and provides sugars to plant and microbes to provide brilliant and long-lasting color.

Rate:

3 oz per 1000 sq ft

Foliar-Pak® Calcium Calcium strengthens cell walls and cuticles for better cold temperature and traffic stress tolerance. Focused amino acid package increases photosynthetic efficiency, prolongs the life of chloroplasts, and produces anti-stress compounds. A physically stronger plant will handle the pitfalls of fall weather and traffic more effectively.

Rate:

2 to 3 oz per 1000 sq ft





FALL ROOTING COOL SEASON









Foliar-Pak[®] **Armament P** 3-12-2 Phosphorus is essential for protein synthesis, cell division, and the development of new tissue. Armament P increases phosphorus availability by preventing common soil nutrient interactions that tie up phosphorus.

Rate:
3 oz
per 1000 sq ft

Foliar-Pak® Armament K O-O-24 Potassium controls the translocation of carbohydrates and plant osmotic relations and is integral to protein synthesis. Armament K is formulated with long chain carbon technology specifically designed to deliver potassium to plant roots.

Rate:
3 oz
per 1000 sq ft

Foliar-Pak® **Promote** Concentrated sea plant extracts, humates, wetting agents, and key nutrients improve antioxidant activity important for recovery of leaf and root tissue, enhancing the plant's ability to fight stress and maintain proper metabolic functions.

 $\frac{\text{Rate:}}{3 \text{ oz}}$ per 1000 sq ft

Foliar-Pak® Caliber In the soil, calcium buffers salts that may be present in the root rizosphere and maintains proper base saturation levels. This ultra-small calcium carbonate particle is easily solubilized and ensures that the calcium is rapidly available for root uptake or absorption to soil cation exchange sites.

Rate:
10 lb
per Acre

Optional:

Rate:

Holganix® **PB1** 2-0-0 + microorganisms and protected by Armament®

3 oz per 1000 sq ft

