



Foliar-Pak®

WINTERIZATION PROGRAM | FOLIAR APPLIED

Build the health of your turf this fall in order to sustain the rigors of winter stress.

- Increase photosynthetic activity for further carbohydrate production
- Better transformation of sugars to starch
- Greater carbohydrate storage
- Ensure proper hardening off to improve freeze and desiccation tolerance
- Improve nutrient use efficiency and conserve energy
- Increase rooting
- Improve snow mold controls

Foliar-Pak® 1-0-15

- **Energy Storage** - Allows carbohydrate transfer from leaves to roots and crown
- **Anti-Freeze** - K improves osmotic functions so cells are more freeze resistant
- **Enzyme Production** - Better conversion of sugars to storable starches

Rate:

3 to 6 oz
per 1000

Foliar-Pak® Amperage

- **Increased Energy** - Fe, Mn, and Zn drive photosynthesis later into autumn
- **Add Carbohydrates** - Molasses provides sugars when plant production decreases

Rate:

3 to 6 oz
per 1000

Foliar-Pak® A.S. Fusion

- **Color** - Ammonium N provides fantastic color and controlled growth
- **Efficiency** - Nitrogen is assimilated and converted using less energy

Rate:

6 to 9 oz
per 1000

Foliar-Pak® Foundation Forty

- **Photosynthesis** - Natural amino acids help plant build more chlorophyll
- **Anti-Freeze** - Natural amino acids improve osmotic functions and cold tolerance
- **Performance** - Natural amino acids enhance uptake and performance of fungicides

Rate:

0.5 to 1 oz
per 1000



Foliar-Pak®

WINTERIZATION PROGRAM | SOIL APPLIED

Build the health of your turf this fall in order to sustain the rigors of winter stress.

- Increase photosynthetic activity for further carbohydrate production
- Better transformation of sugars to starch
- Greater carbohydrate storage
- Ensure proper hardening off to improve freeze and desiccation tolerance
- Improve nutrient use efficiency and conserve energy
- Increase rooting
- Improve snow mold controls

Foliar-Pak® Armament MKS

- **Energy Storage** - Allows carbohydrate transfer from leaves to roots and crown
- **Anti-Freeze** - K & Mg improve osmotic functions so cells are more freeze resistant
- **Enzyme Production** - Better conversion of sugars to storable starches
- **Chlorophyll** - Mg is the central molecule in chlorophyll molecule
- **Plant Defense** - S is vital for building vitamins and antioxidants

Rate:
5 to 10 gal
per acre

Foliar-Pak® Amperage

- **Increased Energy** - Fe, Mn, and Zn drive photosynthesis later into autumn
- **Add Carbohydrates** - Molasses provides sugars when plant production decreases
- **Soil Biology** - Carbon sources supply energy to microbes & mineralize nutrients

Rate:
3 to 6 oz
per 1000

Foliar-Pak® Promote

- **Rooting** - Improves rooting and provides energy sources for microbes
- **Photosynthesis** - Seaweed extract and micronutrients improve photosynthetic activity

Rate:
3 to 6 oz
per 1000

Hydro-Pak® Command

- **Soil Water Relations** - Reduces surface tension allowing nutrient passage to root zone
Better oxygenation of compacted soils

Rate:
16 to 32 oz
per acre