

Grow-In

8-4-5 with Armament®, AminoPrecise®, and Colonise®

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N)	8%
Available Phosphoric Acid (P ₂ O ₅)	4%
Soluble Potash (K ₂ O)	5%
Boron (B) (Actual)	0.02%
Copper (Cu) (Actual)	0.05%
Iron (Fe) (Actual)	0.25%
Manganese (Mn) (Actual)	0.15%
Zinc (Zn) (Actual)	0.07%

Derived from: urea, soy protein hydrolysate, urea-triazone, potassium phosphate, sodium borate, copper EDTA, iron DTPA, manganese EDTA, zinc EDTA

*Slowly available nitrogen from urea-triazone nitrogen

NON PLANT FOOD INGREDIENTS

Humic Acid	0.05%
(derived from leonardite)	
Seaweed Extract	0.05%
(derived from Ascophyllum nodosum (microbe food))	
Polyoxypropylene-Polyoxyethylene block copolymer	3.2%

CONTAINS BENEFICIAL BACTERIA.

PRODUCT INFORMATION:

Weight per Liter: 1.19 kg

pH: 8.2

PRODUCT DESCRIPTION/BENEFITS

Foliar-Pak Grow-In is an all-in-one product that provides a complete turfgrass establishment program with the convenience of one single product.

- Combines the foliar nutrients most necessary for rapid turfgrass establishment into one jug.
- Delivers a comprehensive array of beneficial components that charge the plant and the soil.
- Expedites maturity, density and hardness of the turfgrass stand.
- Enhances root development.
- Made for establishment of all turfgrass species.
- Ideal for recovery of turf damaged by biotic or abiotic stresses.
- Delivers a biological package specifically designed to bolster low organic soils.

AMINOPRECISE®

AminoPrecise® is a proprietary formulation technology used to create Foliar-Pak's new amino acid products. Using specific amino acids in chemical reactions with each individual nutrient, we can maximize the protection, solubility, entry into the plant, and movement through the plant's vascular system for each different nutrient-amino-acid compound. When soil tests—like our Soil Solver® diagnostic program—identify specific nutrient deficiencies, AminoPrecise products offer precise solutions.



GENERAL USE GUIDE

Use to expedite the grow-in and establishment process for any turfgrass stand, to maintain turf health, or to aid in recovery when turf has been subjected to extreme stress and traffic. This product is tank mix compatible with most fertilizers and pesticides. However, due to variability in water sources and pesticide formulations a compatibility test is recommended. Shake well.

Golf Course Greens, Tees, and Fairways Sports Turf Lawns

Turfgrass Grow-In and Recovery:

Apply 270 to 360 ml per 93 m² (9 to 12 US fl oz per 1,000 ft²) in enough water to provide sufficient foliar coverage. Apply every 7 to 14 days. Higher rates can be used when soil nutrients are limited by reduced granular applications. Can be tank mixed with other nutrients, control products or growth regulators.

Maintenance:

Apply 177 to 444 ml per 93 m² (6 to 15 US fl oz per 1,000 ft²). Programs supplying limited granular inputs require higher rates. Apply every 14 to 28 days.

Hydro-Mulch Seeding

Mix 270 to 360 ml (9 to 12 US fl oz) into seeding tank with appropriate volume of water to treat 93 m² (1,000 ft²).