



Product Description:

- High Drive provides quick relief to turf under stress.
- High Drive gives new seedlings, sprigging and sod a quick, non-burning nutrient surge for faster rooting and plant development.
- The natural additives in High Drive helps the plant immediately accept nutrition through the leaf and is rapidly turns located throughout the plant.
- Balanced micronutrient ratios are designed for deep lasting color and foliar performance.

Guaranteed Analysis:

Total Nitrogen (N).....	12.0%
12.0% Water Soluble Nitrogen	
Sulfur Combined (S)	1.0%
Soluble Iron (Fe)	1.0%
Soluble Manganese (Mn)	0.75%
Soluble Zinc (Zn)	0.35%

Non-Plant Food Ingredients

Sea Plant Extract 4.0%

Derived from Urea, Ferrous Sulfate, Manganese Sulfate,
and Zinc Sulfate

Directions for use:	
Golf Course Greens and Tees	<ul style="list-style-type: none"> • Apply 0.75 to 1.5 ounces per 1000 square feet. Repeat application every 10 to 12 days depending on conditions and desired effects • High Drive 25 can be combined with most chemicals in tank mix combinations. • Best results are obtained using the lower rate applied more frequently
Golf Course Fairways Sports Turf	<ul style="list-style-type: none"> • Apply 1/2 to 1.0 gallon per acre in sufficient water for proper coverage. • Repeat application every 10 to 14 days depending on conditions and desired effects • Establish an application schedule that allows treatments to immediately follow heavy traffic events providing for quicker recovery
Aeration Recovery	<ul style="list-style-type: none"> • Apply 1.5 ounces per 1000 square feet. • Tank mix with Campo Verde 12-4-6 Bio base and Mega Cal II at 3.0 ounce per 1000 square feet to further energize the plants and to ensure release of all available nutrition. • Water into root zone after application

Manufactured By:



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Product Weight / Gallon
10.0 lbs.
1.2 lbs. of N / Gallon
pH 3.0

NOTICE: EnP Inc warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions under normal conditions of use. EnP Inc will not be responsible for incidental or consequential damage resulting from the use of this product contrary to instructions or under abnormal conditions or under conditions not reasonably foreseeable to EnP Inc