

K-Special 12-12-28

DURATION



ENHANCED



Premium High K Spring and Fall Fertilizer

Coverage: 6,000 to 12,500 square feet

K Special is designed to give the professional turf manager a premium fall fertilizer that will winterize the turf and build the carbohydrate reserves in the turf plant for next year. 55% of the Nitrogen is slow release from improved **Duration™ Type II and Nutralene**. The high Potassium in this formulation will help to strengthen the turf to become more resistant to winter diseases and minimize dehydration from cold winds. Good levels of Nitrogen, Phosphorous, Sulfur and minor nutrients make this a truly unique fall fertilizer.

K Special will promote good fall color with very little growth while building healthy roots that will hold an abundance of carbohydrate reserves resulting in deep green turf early in the spring. This will provide for a good base root reserve to enhance any turf management program the following year.

Caution: Plant nutrients can cause staining. Even though this product contains a non-staining Iron, it should be swept off concrete immediately after application and prior to rain or irrigation.

Application Rates

	Actual N Desired per 1000 sq.ft.	Lbs Product per 1000 sq.ft.	Square Feet of Bag Coverage
LOW	0.50	4.00	12,500
MEDIUM	0.75	6.25	8,000
HIGH	1.00	8.330	6,000

Directions: Apply the amount of fertilizer prescribed evenly and uniformly. Irrigate the treated area following application. Generally, the prescribed application will be at the medium rate. Special conditions or situations might dictate the high or low rate. Applicator judgment and experience should be used with this and all other fertilizer products.

Guaranteed Fertilizer Analysis	
Total Nitrogen (N).....	12%
2.20% Ammoniacal Nitrogen	
7.25 Urea Nitrogen *	
1.50% Slowly Available Water Soluble Nitrogen**	
1.05% Water Insoluble Nitrogen	
Available Phosphoric Acid (P ₂ O ₅)	12%
Soluble Potash (K ₂ O)	28%
Sulfur (S)	5.50%
Boron (B)	0.05%
Copper (Cu)	0.05%
Iron (Fe)	0.30%
Manganese (Mn)	0.13%
Zinc (Zn)	0.12%

Derived From: Urea, Ammonium Phosphate, Potassium Chloride, Potassium Sulfate, Methylene Ureas, Polymer Coated Urea, Calcium and Sodium Borate, Copper Oxide, Iron Oxide, Manganese Oxide and Zinc Oxide.

* 4.19% Coated Slow Release Nitrogen from Duration II

