

Brandt Parco Blend Platinum

Features

- High Potassium source
- Sustained release micronutrients
- Perfect feed for ultra dwarfs

BRANDT PARCO BLEND PLATINUM comprises a high Potassium source (18%) along with high Calcium (5%), Iron (2%), Manganese (8%), Magnesium (8%), and Zinc (0.5%).

Along with the highly soluble potassium, all of the micro-elements are in a sustained release form, releasing these very high concentrations over a 12 to 16 week period.

Brandt Parco Blend Platinum Components

Potassium

Turfgrass benefits from a high-potassium diet. Fertilizing with increased levels of potassium builds stress resistance in quality turfgrasses.

Calcium

Turf on sandy soils (USGA greens), peat or muck are most likely to show Calcium deficiencies. High rates of potassium applications may intensify Calcium deficiencies, so when feeding Potassium, Calcium should also be applied.

Iron

A component of Chlorophyll production, Iron is one of the main building blocks of turf health and color. Iron promotes dark, green, healthy looking turf without excessive top growth.

Magnesium

Ideal for supporting turf in wet or cool soil conditions, is a major component in chlorophyll production.

Manganese

Works in conjunction with Magnesium for chlorophyll production, and assists in Nitrate assimilation. Manganese is an enzyme activator causing trigger defense responses to attack from diseases and pests.

Zinc

Assists protein synthesis and reverses transient Zinc deficiencies when soils are wet or cold, Zinc assists in Phosphorous uptake, stimulating vigorous and healthy root growth.

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Greens Grade Granular Blend

Product Data Bulletin



Guaranteed Analysis 0-0-18

Soluble Potash (K ₂ O)	18.0%
Total Calcium (Ca)	5.0%
0.1% Soluble Calcium	
Total Iron (Fe)	2.0%
Total Magnesium (Mg)	8.0%
0.1% Soluble Magnesium	
Total Manganese (Mn)	8.0%
1.1% Soluble Manganese	
Combined Sulfur (S)	6.0%
Total Zinc (Zn)	0.5%

Derived from Potassium Sulfate, Iron Sucrate, Magnesium Sucrate, Manganese Sucrate, Zinc Sucrate and Limestone.

Also contains non-plant food ingredients: 3% Humate.

Directions for Use

Greens, Tees & Fairways

Broadcast at the following rates:

To apply 1 Lb of Potash per 1,000 square feet, apply at the rate of approximately 5.6 lbs. per 1,000 square feet or 4.8 of the 50 lb. bags per acre.

Use a minimum of 1 gallon water per 1,000 square feet with ground spray equipment. The use of an adjuvant may be desired to improve the properties of spray solution. Performing trials with adjuvants may be useful in determining the best inclusion rates for optimal performance. Optimum rate of application will vary depending on your soil properties such as soil pH, organic matter content and soil texture, weather conditions, time of year and general turf health and species. For best results, follow soil test or plant analysis recommendation.

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