

Bolero™

LAWN FOOD 25-3-6

Fertilizer For Quick and Extended Greening

WHY FERTILIZE? All plants including lawns, shrubs, trees, flowers and vegetables are living things and require certain nutrients to live, grow and produce green lawns, beautiful flowers and vegetables. *Bolero*™ LAWN FOOD contains four forms of nitrogen for quick and extended greening.

DIRECTIONS: Water thoroughly and allow grass to absorb water prior to fertilizer application. Do not apply fertilizer to dry soils or wilted plants.

Plants To Be Fertilized	When And How Often to Apply	How Much To Apply	How To Use This Product
Established Lawns	<p>New lawns should be given first feeding after being mowed at least three times.</p> <p>The variety of grass planted, weather conditions and soil type will effect the number of fertilizer applications required. Usually 4 to 5 applications a year or every 10 to 12 weeks will keep lawns green and growing vigorously.</p>	Apply at the rate of 1 lb. per 250 sq. ft.	<p>Apply to lawn foliage that is dry but soil is moist. Water in thoroughly after application.</p> <p>Water thoroughly the day before and water immediately after application to remove material from leaf surface and into the root zone.</p>

The Role of Nutrients

Nutrients play multiple roles in the plants growing process. Listed below are key functions of the nutrients in this *Bolero*™ LAWN FOOD.

Nitrogen (N): Promotes dark green color in lawn foliage and grasses, as well as, increasing the rate of growth.

Phosphate (P): Promotes root growth and stem sturdiness. Influences blooming and seed formation. Improves winter hardiness in grasses and perennials.

Potash (K): Improves plant vigor, disease resistance and encourages rooting. Aids in fruit quality. Essential in the formation of starches and sugars and transport of other nutrients in the plant.

Sulfur (S): Promotes general plant growth and other nutrient uptake.

Iron (Fe): Necessary for chlorophyll production. An activator for several plant processes such as photosynthesis.

Manganese (Mn): A catalyst in many enzyme systems. Aids in photosynthesis and carbohydrate transformation.

Zinc (Zn): Needed for chlorophyll production and plant growth. Necessary for protein synthesis.

CAUTION: Keep Out Of Reach Of Children And Pets. Harmful If Swallowed. Do Not Inhale. May cause skin and eye irritation. Wash skin with soap and water after handling. If in eyes, flood with water for 15 minutes and repeat if necessary.

NOTE: If fertilizer comes in contact with cement, sweep off to prevent possible staining due to Iron content. Avoid swimming pools as well, fertilizer may stain interior surfaces. For more control, a drop spreader is advised when applying.

STORAGE: Store in a cool dry location.

SPREADER SETTINGS

(1 pound per 250 sq. ft.)

Ortho Drop	6
Whirlybird (1)	3
Central	7
Scotts Accugreen	7
Scotts Speedygreen (1)	3
Scotts PF4	7

NOTE: The spreader settings listed above are for new spreaders and those in good condition. Refer to spreader information to adjust spreader settings and for calibration. Application rate varies with the walking speed of the person applying. Adjust to apply 1 lb per 250 sq. ft. To avoid excessive application, shut off spreader when making turns.

GUARANTEED ANALYSIS

Total Nitrogen (N)	25.00%
5.00% Ammoniacal Nitrogen	
15.20% Water Soluble Urea Nitrogen	
2.40% Slowly Available Water Soluble Organic Nitrogen*	
2.40% Water Insoluble Organic Nitrogen*	
Available Phosphate (P ₂ O ₅)	3.00%
Soluble Potash (K ₂ O)	6.00%
Sulfur (S)	6.00%
Iron (Fe)	2.00%
Manganese (Mn)	0.15%
Zinc (Zn)	0.15%

Derived from: Ammonium Sulfate, Urea, Methylene Urea, Blood Meal, Feather Meal, Bone Meal, Mono Ammonium Phosphate, Sulfate of Potash, Iron Sulfate, Manganese Sulfate and Zinc Sulfate.

*Slowly available Nitrogen from Methylene Urea.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:
1.3% Humic Acids (derived from Leonardite)

CONDITIONS OF SALE AND WARRANTY

Seller warrants that this product consists of ingredients as stipulated and will give satisfactory performance when used as directed. Because of the time, place and rate of application and other conditions beyond seller's control, seller's liability from handling, storage or use of this product is limited to replacement of the product or refund of the purchase price.

For over three decades DELTA BLUEGRASS COMPANY has been producing and installing the industry's highest quality peat grown sod. We pride ourselves in our ability to oversee and supervise every stage of production and installation. DELTA BLUEGRASS COMPANY is now taking our years of knowledge and expertise one step further, by providing fertilizers to insure the success of your lawn.



Distributed by:
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Information regarding contents and levels of metals in this product is available on the internet at <http://www.aapfco.org>



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