

PAR4[®] 6-2-5 Granulated Natural-Based Fertilizer With Moss Control

Using natural ingredients, PAR4[®] 6-2-5 is the perfect answer to controlling moss in turf. Not only does it provide the nutrients that promote lush green turf and improved soil health; it controls moss anytime it is a problem.

PREMIUM PRODUCT

PAR4[®] 6-2-5 Granulated Natural-Based Fertilizer with Moss Control contains the right combination of feather meal, bone meal, potash and iron to kill moss and provide vital nutrients for green growth and healthy soil. By utilizing slow release nitrogen and iron, plant growth is consistent for up to 12 weeks. Gradual growth means less mowing while maintaining a lush green appearance. Ultimately, PAR4[®] 6-2-5 promotes strong turf with less effort.

ENVIRONMENTALLY FRIENDLY

A unique product because it combines natural ingredients with iron to control moss, PAR4[®] 6-2-5 Granulated Natural-Based Fertilizer with Moss Control is naturally slow release and is less likely to leach out of the soil. These natural ingredients improve soil health while having minimal impact on waterways and aquatic organisms.

EASY TO APPLY

Nearly dust free, PAR4[®] 6-2-5 can be applied using conventional fertilizer equipment anytime moss is a problem. Since the iron may stain paint or concrete, you will want to remove spillage immediately by sweeping or washing off all concrete or painted surfaces.

FLEXIBLE PACKAGING AND PERSONALIZED SERVICE

Available in full truckloads or by the pallet in 50lb bags. Our experienced staff is here to help you get the product you need when you need it.

See back for more information.



BENEFITS:

- Moss control with less environmental impact
- Contains 6% nitrogen, 2% phosphorus and 5% potash
- Manufactured with feather meal, bone meal, potassium sulfate and iron
- Consistently sized
- Time-released nutrients
- Fewer applications required; reduced labor costs
- Can be applied using conventional fertilizer equipment
- Produces healthy vigorous turf

OTHER PRODUCTS:

- PAR4[®] 27-2-2 natural-based fertilizer with urea
- PAR4[®] 13-2-7 natural-based fertilizer with methylene urea
- PAR4[®] 13-0-0 granulated natural nitrogen fertilizer
- PAR4[®] 9-3-7 granulated natural fertilizer
- PAR4[®] 5-5-5 granulated starter fertilizer
- PAR4[®] 2-14-0 granulated bone meal
- CALPHOS[™] soft rock phosphate
- CAL-SUL[®] pelletized gypsum
- PEL-LIME[®] pelletized calcitic & dolomitic lime

Distributed by:



Valley Athletics

Troutdale, Oregon

Phone : 503.766.4366

Toll Free : 866.397.0497

Email : info@valleyafs.com

www.valleyafs.com

PAR4® 6-2-5 Guaranteed Analysis

Total Nitrogen (N)	6%
Water Soluble Nitrogen	0.6%
Water Insoluble Nitrogen	5.4%
Available Phosphoric Acid (P ₂ O ₅)	2%
Soluble Potash (K ₂ O)	5%
Iron (Fe)	8%

Derived from feather meal, bone meal, sulfate of potash and ferrous sulfate monohydrate.

Suggested Application Rates

Established Lawns	
Normal moss control	4 lbs. per 2,500 sq. ft.
Heavy moss infestations	8 lbs per 1,000 sq. ft.

Protein- and Manure-Based Fertilizer Comparison

Natural fertilizers are products derived from the remains or by-product of an organism. This includes manure-based products including biosolids and animal-derived materials like feather meal and bone meal. While the origination of the products differ and nutrient ratios are similar, that is where most of the similarities end. The chart below compares the differences of a protein-derived fertilizer (from feather meal and bone meal) and its counterpart, manure-based fertilizers.

	Protein-based fertilizers	Manure-derived fertilizers
Nutrient value	High	Low
Nutrient release	Medium – slow	Medium – fast
Effectiveness rates	Longer	Shorter
Introduction of weed seed or pathogens	Less likely	More likely
Best use	Fertilizer	Soil conditioner
Odor level	Low	High
Quality consistency	Can be controlled	Harder to control
Measuring nutrient content	Easy	Difficult
Temperature changes	Adjusts time-released nutrients	Reduces nutrient content
Application rates	Known	Difficult to determine due to inconsistent nutrient content levels

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>. For best results follow a complete fertility program that includes regular soil testing. To learn more about Valley Athletics, please visit our website at www.valleyafs.com.