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9-3-7 PAR4®

Granulated Natural Multi-purpose FERTILIZER

GUARANTEED ANALYSIS

Total Nitrogen (N) 9%
 0.9% Water Soluble Nitrogen
 8.1% Water Insoluble Nitrogen*

Available Phosphate (P₂O₅) 3%
 Soluble Potash (K₂O) 7%

Derived from feather meal, blood meal, meat & bone meal and potassium sulfate.
 *8.1% Slowly available nitrogen from feather meal and meat meal.
 The 0.9% Water Soluble Nitrogen of Granulated Natural Multi-Purpose
 Fertilizer 9-3-7 will provide green-up in 7-10 days.
 The 8.1% Water Insoluble Nitrogen will release Nitrogen over 7-8 weeks.

SGN#
230-240

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

For sports turf, golf course, and lawn care recommendations visit <http://edis.ifas.ufl.edu/ss404>

For spreader settings visit <http://plantscience.psu.edu/research/centers/turf/extension/factsheets/calibrating-spreeder>

To calculate application rates for organic growing visit <http://smallfarms.oregonstate.edu/calculator>

Suggested Application Rates:

Established lawns:

Spring application 15 lbs per 1,000 sq. ft.
 Early summer application 10 lbs per 1,000 sq. ft.
 Late summer application 10 lbs per 1,000 sq. ft.
 Vegetable gardens and flower beds 10 lbs per 1,000 sq. ft.

For best results follow soil test guidelines.
Improved results in turf if used after aeration.

Florida
Florida Fertilizer License #F1806.

Virginia
Per Virginia State Law, do not apply near water, storm drains, or drainage ditches. Do not apply if heavy rains are expected. Apply this product only to your lawn/garden, and sweep any product that lands on the driveway, sidewalk, or street, back onto your lawn/garden.

In the state of Virginia, this product is only to be used on newly established turf during the first growing season, turf areas being repaired or renovated, or turf areas for which a soil test has been obtained within the last three years and which indicates a nutrient deficiency.

Recommended nitrogen application rates Virginia Nutrient Management Standards and Criteria are:

- No more than 0.7 pounds per 1,000 square feet of readily available nitrogen, as defined by the Association of American Plant Food Control Officials (AAPFCO), during any given 30 day period.
- No more than 0.9 pounds per 1,000 square feet of total nitrogen on cool season grasses during any given 30 day period.
- No more than 1.0 pound per 1,000 square feet of total nitrogen on warm season grasses during any given 30 day period.

The recommended application rates for this lawn product, as defined and adopted or proposed for adoption by AAPFCO, are as follows:

- No more than 2.5 pounds of nitrogen per 1,000 square feet per application, with a release rate of no more than 0.7 pounds of nitrogen per 1,000 square feet per 30 days.
- The total annual application rate shall not exceed 80% of the nitrogen rates recommended for cool or warm season grasses in the Virginia Nutrient Management Standards and Criteria.

Washington
Washington State Commercial Fertilizer Regulations regarding phosphates can be found at <http://agr.wa.gov/pestfert/fertilizers/phosturfert.aspx>



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Net Weight 50 LBS. (22.6 Kilos)

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