SEAL AREA

EASY TO APPLY TO APPLY TO PELLETIZED

DR EARTH MANUEL STATE MANUEL

OMMONICO SANTURAL HAND CRAFTED BLEND

5-0-2

PREMIUM

ALL PURPOSE
FERTILIZER

PROMOTES
LUSH LAWNS & GARDENS

COVERS 2,000 SQ. FT.:

Long-Lasting All Season Fertilizer Promotes Lush Green Growth

NET WT. 18 LBS. (8.163 KG)

DR EARTH Withagen

SEAL AREA

DR. EARTH

Mitrogen ALL PURPOSE FERTILIZER

LAWN CARE DIRECTIONS:

For maximum results, mow the lawn first. Apply fertilizer following the directions under spreader settings. It is important to water thoroughly after applying the fertilizer. This is necessary to dissolve the fertilizer pellets and help drive the nutrients into the soil. We recommend you water the lawn for 30 minutes after application and keep the lawn moist for at least 3 to 4 days.

SEASONAL APPLICATION:

Early Spring February - April: During this crucial period, feed your lawn just after the first signs of growth. Apply 18 lbs. per 2000 square feet of lawn.

Late Spring April-June: At this transitional period, your lawn will benefit from a light feeding to remain vigorous and green. Apply 9 lbs. per 2000 square feet of lawn. Summer June - August: Another feeding will benefit the lawn greatly, to keep it lush and green, especially if it is new or tired. Apply 18 lbs. per 2000 square feet of lawn. Fall August - November: This is a very important time to feed, to allow it to winter over. Apply 18 lbs. per 2000 square feet of lawn. You will see a big difference the next year.

SPREADER SETTINGS:

Measure your lawn into easy to calculate areas. Fill your spreader with the correct amount of fertilizer needed to cover the desired area. Apply longest direction first, overlapping wheel marks. Walk back and forth across the lawn until the spreader is empty. Dr. Earth® Nitrogen Fertilizer can be applied with all types of spreaders. Apply two header trips (see diagram below). Due to variations in spreader models, we recommend using the middle setting for all spreaders.

Broadcast Spreaders	9 lbs. per 1000 sq. ft.	Distance Betwee
Model	Setting	Passes (Ft.)
Ortho® Rotary	3.0	8.0
Scotts® Speedy Green® 1000	5.0	4.0
Scotts® Speedy Green® 2000, 300	0.8	3.0



Drop Spreaders	9 lbs. per 1000 sq. ft.
Model	Setting
Ortho® Drop	14.0
Scotts® AccuGreen® 1000, 2000	10.5
Scotts® AccuGreen® 3000	8.5
Scotts® Drop (#PF1, PF2, PF3, PF4	4) 10.0



FERTILIZATION GUIDELINES FOR FLORIDA:

Apply only to actively growing turf. Do not apply near water, storm drains or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn, and sweep any product that lands in the driveway, sidewalk, or street, back onto your lawn. Check with your local Cooperative Extension Agency to obtain specific information on local turf best management practices. Check with your county or city government to determine if there are local regulations for fertilizer use.

Annual Fertilization Guidelines for Established Turfgrass Lawns in Three Regions of Florida

Nitrogen Recommendations (lbs N per 1000 sq. ft.)* Timing of Application: Only Apply to Actively Growing Turf / Maximum Pounds N per Application

SPECIES	BAHIAGRASS	BERMUDA	CENTIPEDE	ST. AUGUSTINE	ZOYSIA
		NORTH*			
Spring or Summer	2	2	2	2	2
Fall	1	1	1	1	1
Maximum Annual Pounds	2-3	3-5	1-2	2-4	2-3
		CENTRAL*			
Spring or Summer	2	2	2	2	2
Fall or Winter	1	1	1	1	1
Maximum Annual Pounds	2-4	4-6	2-3	2-5	2-4
		SOUTH*			
Spring or Summer	2	2	2	2	2
Fall or Winter	1	1	1	1	1
Maximum Annual Pounds	2-4	5-7	2-3	4-6	2.5-4.5

* North Florida is defined as north of a line extending from Cedar Key to Daytona Beach. Central Florida is defined as south of the line extending from Cedar Key to Daytona Beach to a line extending from Tampa to Vero Beach. South Florida includes the









LANDSCAPE & GARDEN DIRECTIONS:

VEGETABLES & FLOWERS

Use ¼ cup per foot of plant height and apply once every 8 weeks. **New Plantings:** Dig a hole deeper than recommended for your plant. Mix fertilizer with the existing soil removed from the planting hole along with Dr. Earth® planting mix. Backfill your planting hole with several inches of the amended soil to obtain the desired planting level. Plant your plants, continue backfilling and water thoroughly. Established Plants: Scratch fertilizer into the top 1" of the soil, making sure not to disrupt the root system. Water thoroughly.

POTTED PLANTS

Use 2 heaping tablespoons per gallon of soil (approx. 4" container diameter) or for larger plants, use ½ cup per 5 gallons of soil (approx. 12" container diameter). Apply once per month. **New Plantings:** Mix fertilizer with Dr. Earth® potting soil before planting. Plant your plants and fill in around the root ball with the soil and fertilizer mix. Water thoroughly after planting. Established Plants: Gently work fertilizer into the top 1" of the soil and water thoroughly.

TREES & SHRUBS

For single trunk trees, use 1 cup for every 1" of trunk diameter, measured 6" above the ground level for small trees and 4.5 feet above the ground level for large trees. Apply once every 8 weeks. **New Plantings:** Dig a hole deeper than recommended for your tree. Mix fertilizer with the existing soil removed from the planting hole along with Dr. Earth® planting mix. Backfill your planting hole with several inches of the amended soil to obtain the desired planting level. Plant your tree, continue backfilling and water thoroughly. **Established Plants:** Spread fertilizer evenly inside of the drip line of the tree (area directly below tree branches). Scratch fertilizer into the top 1" of the soil, making sure not to disrupt the root system. Water thoroughly.

GUARANTEED ANALYSIS:

5% Water Insoluble Nitrogen

DERIVED FROM:

Alfalfa meal, feather meal and potassium sulfate.

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

Guaranteed by: Dr. Earth, Inc.

Dr. Earth, Inc. excludes the warranty of merchantability and the warranty of fitness for a particular purpose for the Purchased Product. In the event of a defect, the consumer is limited to repair or replacement of the Purchased Product. Dr. Earth, Inc. further disclaims liability for any incidental and consequential damages resulting from use of the Purchased Product.

In Maryland and New Hampshire, apply this product at no more than 9 lbs. product per 1,000 square feet. In Maryland this product is being used in accordance with a soil test that was conducted by a laboratory identified under 8-803.7 of this article and performed no more than 3 years before the application.

WARNING: Cancer - www.P65Warnings.ca.gov.

We'd love to hear from you, Milo, Founder & Formulator

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