



FEEDS YOUR LAWN UP TO **8** WEEKS

GREENVIEW®

STARTER FERTILIZER

Helps New Lawns Grow Faster & Stronger

Specially formulated to encourage root growth in newly seeded lawns or bare spots

Apply when seeding



Covers 2,500 sq ft | Net Wt 8lb (3.62 kg)

GreenView® Starter Fertilizer is specially formulated to encourage root growth and establishment of newly seeded lawns or lawn sections you are restoring by reseeding. The 10-18-10 ratio of nutrients and phosphorus content is an analysis that promotes new seed establishment.

USE INSTRUCTIONS

For Established Lawns:

This product is for new lawns or re-seeded areas. For best results on established lawns, choose one of our GreenView® fertilizers with Lawn Food. See the list below for suggested products and application times.

- GreenView® Lawn Food with GreenSmart – apply Spring, Summer or Fall
- GreenView® Crabgrass Control plus Lawn Food with GreenSmart – apply early Spring
- GreenView® Broadleaf Weed Control plus Lawn Food with GreenSmart – apply in Spring
- GreenView® Fall Lawn Food with GreenSmart – apply in Fall

For New Lawns (and lawn sections you are restoring by reseeding):

Spring and fall are the best times to seed new lawns.

Application of GreenView® Starter Fertilizer on new lawns is beneficial since you have the opportunity to work it into the soil where roots develop. Apply before spreading grass seed.

1. Use spreader to distribute Starter Fertilizer across topsoil.
Apply the contents of this bag at a rate of 3.2 lbs. per 1,000 sq. ft.
2. Lightly rake to mix into the top 2-3 inches of topsoil.
3. Spread the grass seed of your choice as directed on the package.

Do not apply to frozen turf.

After lawn has been established and mowed about 2 to 3 times (4 to 6 weeks after seeding or sodding) apply one of our select GreenView fertilizers with Lawn Food per the package directions.

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 see if there are local regulations for fertilizer use.

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 on the driveway, sidewalk or street, back onto your lawn.

This product is intended for a one-time application at planting to encourage root growth.

**DO NOT HAND SPREAD.
KEEP OUT OF REACH OF CHILDREN.**

FOR TREES

GreenView® Starter Fertilizer is formulated to also fertilize trees in late fall, winter or spring. Fall fertilization should be made after trees are dormant (leaves have fallen).

Fertilize trees as follows:

- Two cupfuls = approximately one pound.
- Newly-planted trees – ½ lb. per inch of trunk diameter
- To 6-inch diameter – 2 lbs. per inch of trunk diameter
- Over 6-inch diameter – 3 lbs. per inch of trunk diameter

The best method to fertilize trees is to drill holes with a 2-inch soil auger or punch holes with a cylindrical object. Make the holes approximately 18 inches deep and 18 inches apart around the base of the tree, 2 to 3 feet beyond the spread of its branches. Place an equal amount of GreenView® Starter Fertilizer in each hole and refill with loose soil. An alternate method is to spread GreenView® Starter Fertilizer on the soil surface beneath the tree at 2 to 3 times the lawn rate.

FOR SHRUBS AND EVERGREENS

Apply GreenView® Starter Fertilizer in late fall or winter before the ground freezes. **DO NOT FERTILIZE UNTIL PLANTS ARE DORMANT.** Feeding prior to dormancy may force growth and cause winter kill. Apply any time in the spring. Use at the rate of 3 lbs. per 100 sq. ft.

SUGGESTED SPREADER SETTINGS

The below spreader settings are approximate. Suggested settings were calibrated and field tested. However, age and condition of spreader, speed of operation and evenness of terrain may require slightly different settings for desired coverage. Check your spreader on 312 sq. ft. and adjust to apply at a rate of 1 lb. of material per 312 sq. ft. (3.2 lbs. of material per 1,000 sq. ft.)

Note: Supplemental applications of fertilizer are needed to achieve a minimum of 0.9 pound of Nitrogen per 1,000 sq. ft.

	Setting		Setting
Broadcast Spreader	3.2 Lbs./1,000 Sq. Ft.	Drop Spreader	3.2 Lbs./1,000 Sq. Ft.
Agri-Fab® Rotary	4	Earthway	14
Earthway Rotary	15	Republic Drop	4½
Republic Rotary	9	Scotts	3½
Scotts Deluxe Edgeguard	4½	Sta-Green Drop (1-5)	4
Scotts EasyGreen	24½		Setting
Sta-Green Rotary (1-10)	4	Handheld Spreader	3.2 Lbs./1,000 Sq. Ft.
		Scotts Wizz	4
		Scotts Whirl	4
		Earthway EVN-Spred	2

NOTE: If your spreader model does not appear above, please call toll free 800-233-1067, 8 A.M. – 5 P.M. EDT, Monday – Friday for additional model settings.

10-18-10

GUARANTEED ANALYSIS

Total Nitrogen (N)	10%
8.0% Ammoniacal Nitrogen	
0.8% Water Insoluble Nitrogen*	
1.2% Other Water Soluble Nitrogen*	
Available Phosphate (P2O5)	18%
Soluble Potash (K2O)	10%
Sulfur (S)	1.4%
1.4% Combined Sulfur (S)	
Derived From: Ammonium Phosphate, Ammonium Sulfate, Methylene Ureas, Muriate of Potash.	

* 2.0% Slowly Available Nitrogen from Methylene Ureas.

F699



Lebanon Seaboard Corporation guarantees you will be satisfied with the performance of this product when used as directed, or your money back. If not satisfied, describe the nature of your problem and simply send proof of purchase to:

Lebanon Seaboard Corporation
1600 East Cumberland Street
Lebanon, PA 17042.



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