

Natural Start[®]

BY GREENVIEW[®]

TOMATO, VEGETABLE & HERB FOOD 10-7-7

Rich in natural and organic nutrients



Feeds up to 100 sq. ft.
See back for details

Net Wt. 2 lbs.
(0.91 kg)

Lebanon Seaboard Corporation
1600 East Cumberland Street
Lebanon PA 17042 • 800-233-1067
visit our website at GreenViewFertilizer.com

1 Pound equals approximately 3 cups.

BEDS

APPLICATION

2' x 2'	3 1/2 tablespoons
4' x 4'	1 cup
5' x 5'	1 1/3 cups
10' x 10'	5 1/2 cups

ROUND POTS

APPLICATION

6" Diameter	2 1/3 teaspoons
12" Diameter	3 tablespoons
16" Diameter	1/3 cup

SQUARE POTS

APPLICATION

5" X 5"	2 teaspoons
10" X 10"	2 3/4 tablespoons
20" X 10"	1/3 cup

GUARANTEED ANALYSIS

Total Nitrogen (N)	10.00%
3.00% Ammoniacal Nitrogen	
3.10% Nitrate Nitrogen	
3.90% Water Insoluble Nitrogen*	

Available Phosphate (P ₂ O ₅)	7.00%
Soluble Potash (K ₂ O)	7.00%
Calcium (Ca)	4.60%
Sulfur (S)	2.50%

2.50% Combined Sulfur (S)	
Iron (Fe)	1.00%
0.01% Water Soluble Iron (Fe)	
Manganese (Mn)	0.30%
0.30% Water Soluble Manganese (Mn)	

Derived from: Feather meal, diammonium phosphate, meat and bone meal, calcium nitrate, kelp (*Ascophyllum nodosum*), potassium sulfate, ferrous sulfate, iron oxide, manganese sulfate.

*3.9% Slowly available nitrogen from feather meal and meat and bone meal.

ALSO CONTAINS NON PLANT FOOD INGREDIENTS: SOIL AMENDING GUARANTEED ANALYSIS

ACTIVE INGREDIENTS:

2.1% Mycorrhizal fungi inoculum	# viable organisms/gram
Glomus intraradices	2.122
Glomus mosseae	0.204
Glomus etunicatum	0.204
Glomus clarum	0.175
Glomus claroides	0.175
Glomus deserticola	0.175
Glomus albidum	0.175
Glomus aggregatum	0.029

Microbes

Bacillus licheniformis	2.2x10 ⁵ cfu/g
Bacillus megaterium	2.2x10 ⁵ cfu/g
Bacillus polymyxa	2.3x10 ⁴ cfu/g
Bacillus subtilis	2.2x10 ⁵ cfu/g
Bacillus pumilus	2.2x10 ⁵ cfu/g
Penibacillus azotofixans	2.3x10 ⁴ cfu/g

INERT INGREDIENTS (As a soil amendment):

95.5% Fertilizer	
0.7% Lignin (binder)	
1.3% Dextrose (microbial nutrient)	
0.4% Maltodextrin (microbial nutrient and carrier*)	

* Microbes are provided on a carrier of maltodextrin

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.regulatory-info-lebsea.com>

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This product is a blend of natural, organic and inorganic nutrients and beneficial microbes that improve soil fertility; and mycorrhizal fungi to increase water and mineral absorption by plants.

APPLICATION METHOD

Tomatoes and vegetable transplants: Incorporate lightly into the entire area of new transplants. For established plants apply to drip zone.

Seeded plants: Incorporate lightly into the entire seeded area before seeding.

Established row crops: Sidedress applications should be made 6" on both sides of the planted row.

Containers: Apply to the soil surface and lightly work into the soil.

Water thoroughly after feeding.

FREQUENCY OF APPLICATION

Tomatoes: Apply at transplanting and 4 to 6 weeks later.

Short termed 30 to 45 day crops (ie. radish, peas etc.): Apply at seeding only.

Longer termed 45 to 70 day crops (ie. snap beans etc.): Apply at seeding and sidedress at 1/2 rate at 4 weeks.

Very long termed 70 to 100 day crops (ie. sweet corn etc.): Apply at seeding and sidedress at 1 times rate at 4 to 6 weeks.

Containers: Apply every 4 to 6 weeks.

SAFETY In case of contact, flush with water. Store in original container in a cool, dry place out of reach of children and pets.

WARRANTY

NOTE To the extent consistent with applicable law, Buyer assumes all responsibility for safety and performance if this product is not used according to the directions.

GUARANTEE

Lebanon Seaboard Corporation guarantees you will be satisfied with the performance of this product when used as directed, or your money back. If unsatisfied, describe the nature of your problem and simply send proof of purchase to: Lebanon Seaboard Corporation, 1600 E. Cumberland St., Lebanon, PA 17042



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Expiration date: The fertilizer in this package has an unlimited shelf life. The "Best by" date found on the package reflects the ideal time for the beneficial microbes to have maximum effect. Their numbers may be reduced after this date.

Not for use in organic crop and organic food production.