



Country Club[®]MD

- Patented Composite Technology[®] formula
- Nutrients and stress-buffering biostimulants in every granule
- Biostimulants unlock turf’s natural potential
- Delivers resilient, high-quality turf under stress
- University-tested, stress-proven performance

16-0-8



GUARANTEED ANALYSIS

Total Nitrogen	16%
14.6% Ammoniacal Nitrogen	
1.4% Urea Nitrogen	
Soluble Potash (K₂O)	8%
Magnesium (Mg).....	1.0%
Sulfur (S)	20%
Iron (Fe).....	1.0%
Manganese (Mg)	0.5%

Derived from: Ammonium Sulfate, Urea, Sulfate of Potash, Sulfate of Potash Magnesia, Ferric Oxide, Manganese Sulfate.

ALSO CONTAINS NON PLANT FOOD INGREDIENTS

SOIL/PLANT AMENDING INGREDIENTS

Active Ingredients:

Humic Acids (derived from Leonardite)	1.0%
Kelp Meal	1.0%
Inert Ingredients (as soil amending)	98.0%
98% Fertilizer Ingredients	

Application Rates:

To feed at the rate of 0.7 lb Nitrogen (N) per 1,000 sq. ft. apply this product at **4.3 lbs. per 1,000 sq. ft. or 187 lbs. per acre.**

To feed at the rate of 0.5 lb Nitrogen (N) per 1,000 sq. ft. apply this product at **3.1 lbs. per 1,000 sq. ft. or 135 lbs. per acre.**

Spreader Settings

Spreader	0.7 lb. N/1,000 sq. ft.	0.5 lb. N/1,000 sq. ft.
Gandy	22	21
Lely	3 II	2 1/2 II
Lesco (letter)	G	E
Lesco (numeric)	16	15
Spiker	2	1 1/2
Vicon	18	16

These settings were calibrated and field tested. However, age and condition of spreader, speed of operation and evenness of terrain may require slightly different setting for desired coverage.

WARNING



Hazard Statements:
May cause skin and eye irritation.
May be harmful if inhaled.

Precautionary Statements for Handling:
Wash hands and exposed skin thoroughly after handling.If eye or skin exposure occurs, rinse with water. Seek medical attention if irritation persists. Dispose of in accordance with all federal, state and local regulations. Use in accordance with recommendations of a qualified individual or institution such as, but not limited to a certified crop advisor, agronomist, university crop extension publication. **DO NOT** apply near water, storm drains or drainage ditches. **DO NOT** apply if heavy rain is expected. **DO NOT** apply to frozen ground. Apply this product only to your lawn and sweep any product that lands on the driveway, sidewalk, or street back onto your lawn. Information regarding the contents and levels of metals in this product is available on the Internet at: <http://www.regulatory-info-lebsea.com>

Nitrogen Notice:
In Pennsylvania do not exceed 0.9 lbs of total nitrogen per 1,000 sq. ft. per application. Apply only to actively growing turf. Do not exceed 3.2 lbs. of total nitrogen per 1,000 sq. ft. annually.

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.



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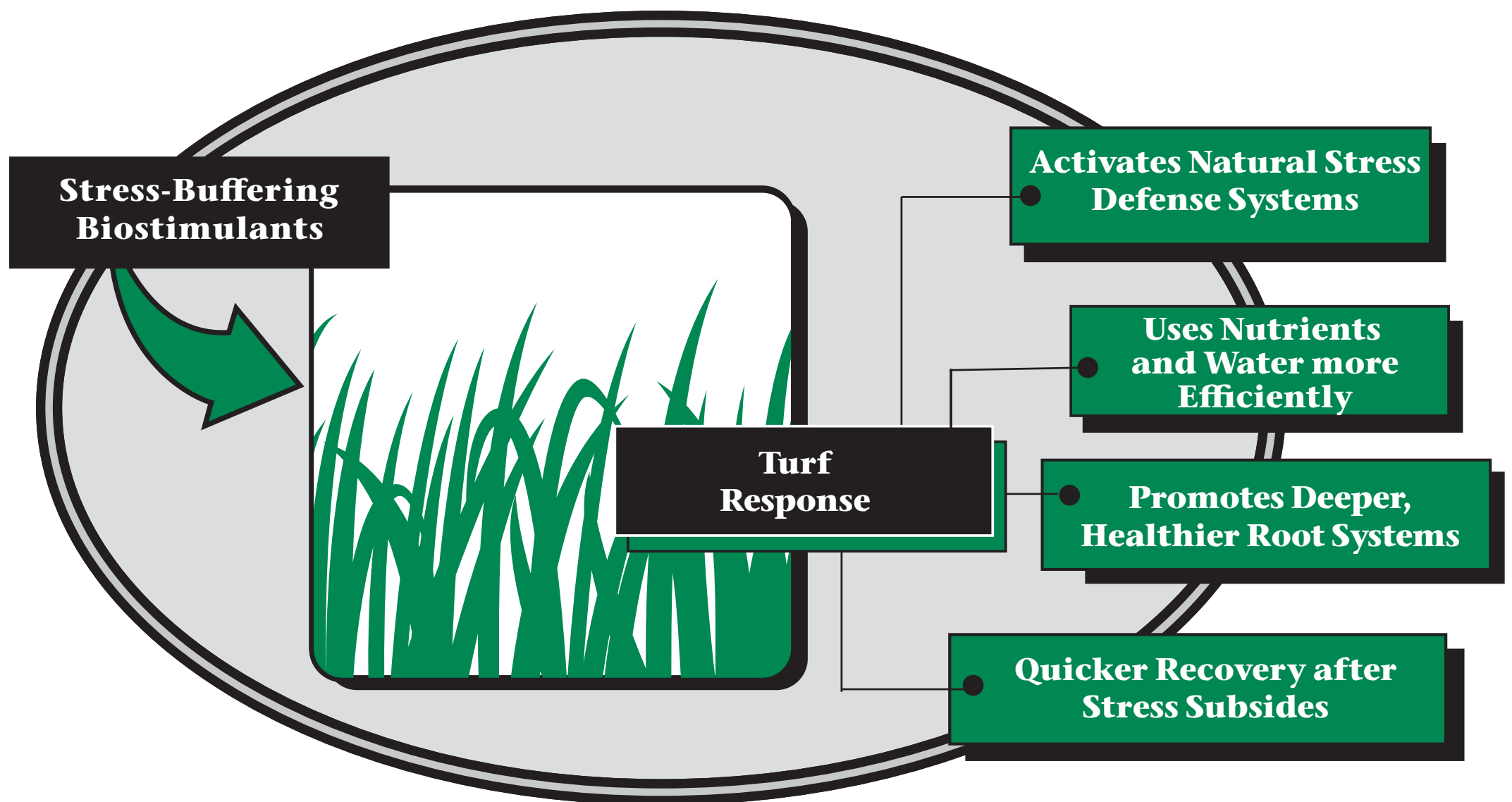
Country Club and the Lebanon Diamond are registered trademarks of Lebanon Seaboard Corporation

For technical assistance or more information about our products visit www.LebanonTurf.com

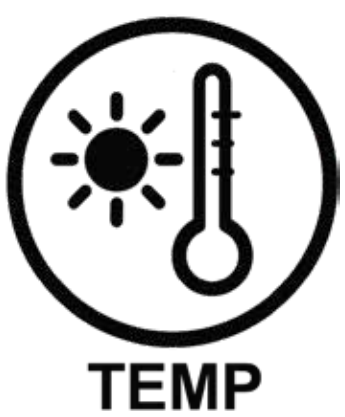
Lebanon Seaboard Corporation
1600 E. Cumberland St • Lebanon, PA 17042
800-233-0628 • 717-273-1685

40 Lbs. (18.14 kg) Net Weight

How Stress-Buffering Biostimulants Help Turfgrass



Stress-buffering biostimulants help turfgrass stay healthier and strong when growing conditions are difficult. They reduce the negative effects of stresses like heat, drought, and high salt by improving root growth, boosting natural defense systems, and protecting plant cells from damage. These biostimulants also help turf use water and nutrients more efficiently, which keeps the turf healthier, more resilient, and better able to recover quickly after stress.



- Keeps plant cells stable so they don't break down in high heat
- Triggers natural defense systems that reduce harmful ROS molecules
- Induces osmolyte compound production to help turf hold on to water
- Improves photosynthesis and metabolism to increase energy efficiency



- Enhances root system so the turf can reach more water in the soil
- Conserves water by regulating stomatal closures to reduce dehydration
- Stabilizes proteins to preserve cell structure and functions
- Supports quicker recovery when water becomes available again



- Reduces toxicity impact by regulating uptake of sodium (Na^+ and Cl^-)
- Improves uptake of K^+ and Ca to counteract effects of excess sodium
- Regulates hormonal balance to improve nutrient and water absorption
- Minimizes cell damage by promoting the activity of antioxidants