

**NOT A PLANT FOOD PRODUCT. CONTAINS NON-PLANT FOOD INGREDIENTS.**

**Guaranteed Analysis Of Soil Amending Ingredients**

**Active Ingredient**.....%by Weight

Potassium Polyacrylamide/Acrylate Copolymer.....93%

**Inert Ingredients**

Water\*.....7%

\*Water content is derived from atmospheric humidity absorbed during storage

**SAFETY AND HANDLING:**

- In case of allergic reaction(s), treat symptoms and contact physician.
- Avoid breathing dust.
- Wash hands after handling.
- Gloves are recommended for repeated or prolonged handling.
- Keep out of reach of children.

**STORAGE:** This product is stable in cool, dry storage conditions.

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

Lebanon Seaboard Corporation  
1600 E. Cumberland St. • Lebanon, PA 17042  
**1-800-233-1067** • [www.LebanonTurf.com](http://www.LebanonTurf.com)

flower bed preparation seeding tree and shrub plantings sodding sprigging potting  
mix amendment flower bed preparation seeding tree and shrub plantings sodding

# TERRA-SORB®

## SUPER-ABSORBENT PLANTING GEL

sprigging potting mix amendment flower bed preparation seeding tree and shrub  
plantings sodding flower bed preparation seeding tree and shrub plantings sodding

**NET WT 1-LB (454-g) MEDIUM GRADE**

**Terra-Sorb®** Medium is a high-quality, long-lasting acrylamide copolymer gel that absorbs up to 200 times its weight in water and slowly releases it into the root zone for use by plants. Terra-Sorb® is used as a horticultural soil amendment for planting, seeding, sodding, flower bed preparation and potted plants. Terra-Sorb® significantly increases the water-holding capacity of soil and will repeatedly absorb and release water for several years until it biodegrades. Terra-Sorb® does not contain sodium.

**DIRECTIONS FOR USE:**

**Tree and Shrub Plantings:** Mix Terra-Sorb® evenly with the backfill soil at a rate of 5 tablespoons per inch caliper for Balled & Burlaped trees and shrubs, or 3 tablespoons per 5 gallons for containerized trees and shrubs.

**Flower Beds and Gardens:** Terra-Sorb® is mixed into the top 4 inches of soil at a rate of 1 pound (3 cups) per 100 square feet prior to planting or seeding. It can be broadcast by shaker, spreader or hand, then raked or rototilled into soil. Not recommended for topdressing on already established beds.

**Potting Mix Amendment for Containerized Plants and Hanging Baskets:** For machine or hand mixing, add 2 pounds (5 1/2 cups) of Terra-Sorb® per cubic yard of potting mix. Blend thoroughly throughout mix. For small batches, add 1 ounce (3 tablespoons) Terra-Sorb® to each cubic foot of growing or potting mix.