

PHC® NATURALLY BETTER

TERRA-SORB®

GUARANTEED ANALYSIS OF SOIL AMENDING INGREDIENTS

ACTIVE INGREDIENTS	% by Weight
Potassium Polyacrylamide/Acrylate Copolymer.	93%
INERT INGREDIENTS: Water*.	7%

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

APPLICATION RATES

TREE/SHRUB CALIPER	TERRA-SORB VOLUME	3-OZ PACKETS*
1 inch	1/3 cup	2/3 packet
2 inch	1/2 cup	1 packet
3 inch	1 cup	2 packets
4 inch	1 1/2 cup	3 packets
5 inch	2 cups	4 packets
6 inch	2 1/2 cups	5 packets
7 inch	3 1/2 cups	7 packets
8 inch	4 cups	8 packets
BOX TREES	TERRA-SORB VOLUME	3-OZ PACKETS*
24 inch	1 cup	2 packets
30 inch	1 1/2 cups	3 packets
36 inch	2 cups	4 packets

**Note: 3-oz packets based on weight, not volume.*

DIRECTIONS FOR USE — MEDIUM GRADE

Tree and Shrub Plantings: Mix Terra-Sorb Medium evenly with the backfill soil at a rate of 2 ounces (by weight) per inch caliper for balled and burlapped trees and shrubs, or 1 ounce (by weight) per 5 gallons for containerized trees and shrubs. Volume rates are shown in above chart.

Flower Beds and Gardens: Terra-Sorb Medium is mixed into the top 4 inches of soil at a rate of 1 pound 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 already established beds.**

DIRECTIONS FOR USE — FINE GRADE

Dipping Bare Root Plants: Mix Terra-Sorb Fine with water at a rate of 1 pound Terra-Sorb Fine per 20 to 25 gallons of water. Let stand until the mixture forms a slurry the consistency of gravy. Adjust gel to a thickness that permits the maximum amount of gel to adhere to the roots. Spray or dip the roots of the seedlings prior to planting.