



# Landscape Rates

| <b>SITE</b>   | <b>Product</b>       | <b>Amount</b>  |
|---|----------------------|--|
| Established Beds  | PlantShield® HC      | 3 - 6 ounces (2 – 3.5 scoops) in sufficient water to cover approximately 500 sq. ft.   |
| Established Beds  | RootShield® Granules | 1 1/3 – 1 1/2 lbs. per 500 sq. ft., water in after application                         |
| New Plantings   | RootShield Granules  | 1 - 2 ounces for every 2 ft. of hole diameter, place in hole before planting           |
| <b>Top-Dressing</b>   |                      |  |
| <b>NURSERY CONTAINERS</b>   | <b>Size</b>          | <b>Amount of RootShield Granules (per pot).<br/>Water into soil after application.</b> |
|   | 1 – 2 gal.           | 1/2 - 1 tbl.   |
|   | 3 - 4 gal.           | 1 1/2 - 2 tbl.   |
|   | 5 - 7 gal.           | 2 1/2 - 4 tbl.   |
| For Nursery Containers, drench with PlantShield HC at 3 – 5 ounces per 100 gallons, thoroughly wet the container mix when applying. |                      |  |
| RootShield Granules: 1 teaspoon = 2.5 grams   |                      | 3 teaspoons (tsp.) = 1 tablespoon (tbl.)   |
| PlantShield HC: Enclosed Scoop = 1.5 ounces   |                      | 3 tablespoons = 1 ounce  |
| After initial application, apply every 3 months.  |                      |  |