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| Treatment  | Product | Active Ingredient | Interval | Rate | Cost ($) / Tunnel/Season |
| 1 | Untreated | n/a |   |   |   |
| 2 | Double Nickel LC | Bacillus amyloliquefaciens Strain D747 | 2 wks | 1.5 qt/100 gall | 114.13 |
| 3 | Rootshield Plus | Trichoderma harzianum Rifai strain T-22 (1.15%); Trichoderma virens strain G-41 (0.61%) | 6 wks | 8 oz/100 gall | 74.82 |
| 4 | Actinovate AG | Streptomyces lydicus WYEC 108 (0.0371%) | 2 wks | 9 oz/100 gall; 6 oz/100 gall | 245.39 |
| 5 | Mycostop G | Streptomyces griseoviridis Strain K61 (35%) | 4 wks | 2 g/100 sq ft | 864 |
| 6 | Oxidate | Hydrogen dioxide | 1 wks | 24 at 1:300 | 753.21 |
| 7 | RootShield Plus, Oxidate | Trichoderma harzianum Rifai strain T-22 (1.15%), Trichoderma virens strain G-41 (0.61%); Hydrogen Dioxide | 6 wks; 1 wks | 8 OZ/100 Gall; 1:300 | 828.03 |

Table 1. Treatments evaluated in field experiment, rates, treatment interval, and cost per season (42 weeks).