

Table 1. Example of potential treatments and application methods.

Treatment	Product	Active Ingredient	Application Method
1	Untreated	n/a	n/a
2	Double Nickel 55	<i>Bacillus amyloliquefaciens</i> Strain D747	Soil Incorporated; Post-Plant Drench
3	Rootshield Plus	<i>Trichoderma harzianum</i> Rifai strain T-22 (1.15%) <i>Trichoderma virens</i> strain G-41 (0.61%)	Soil Incorporated; Post-Plant Drench
4	Actinovate AG	<i>Streptomyces lydicus</i> WYEC 108 (0.0371%)	Soil Incorporated; Post-Plant Drench
5	Mycostop G	<i>Streptomyces griseoviridis</i> Strain K61 (35%)	Soil Incorporated; Post-Plant Drench
6	Oxidate	Hydrogen dioxide	Foliar at weeks 2, 4
7	RootShield Plus, Oxidate	<i>Trichoderma harzianum</i> Rifai strain T-22 (1.15%) <i>Trichoderma virens</i> strain G-41 (0.61%); Hydrogen Dioxide	Soil Incorporated; Foliar