

Product:

Regulaid®

Researcher:

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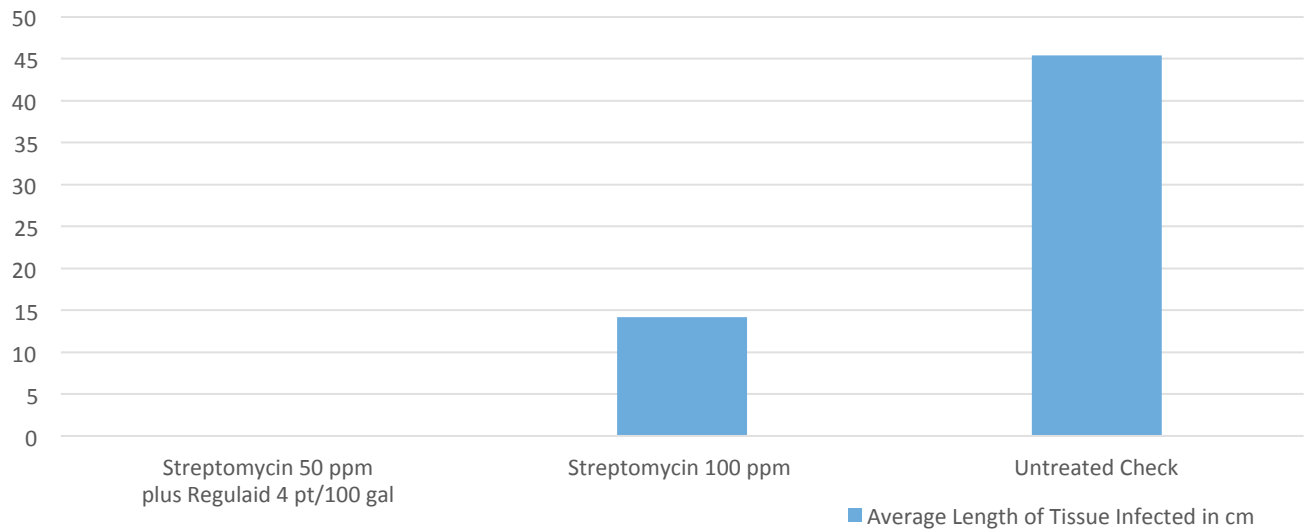
Objective of Study:

Comparison of Streptomycin Treatments on Effects of Fire Blight Control of Apples

Procedures Used:

Three replications were made. Applications were made 5/30 and 6/04 (blossom), 6/05 (inoculation), 6/11 and 6/24 (post bloom).

Regulaid Improves the Efficacy of Streptomycin for Fire Blight Control



Results:

- The addition of Regulaid improved the control of fire blight.
- The lower rate of Streptomycin (50 ppm) with Regulaid had the lowest incidence of disease.
- The labeled rate for Streptomycin is 100 ppm.
- The combination of Streptomycin (50 ppm) and Regulaid out-performed Streptomycin alone at 100 ppm.

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