

Product:

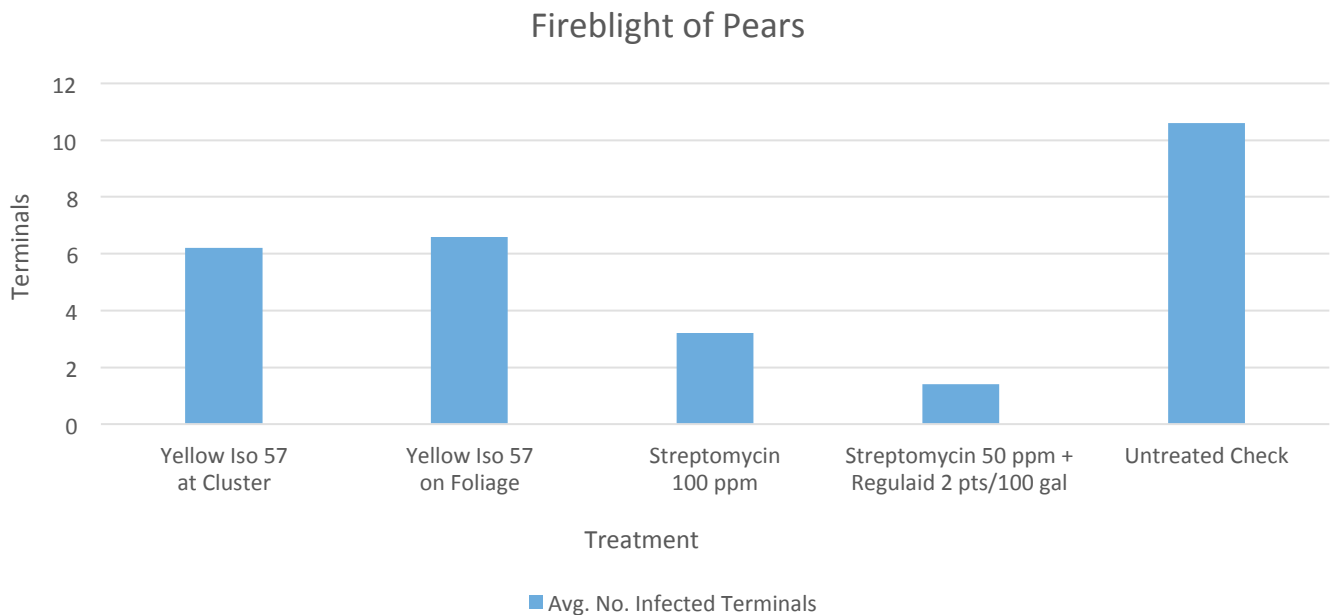
Regulaid®

Researching Institution:

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Objective of Study:

Test the use of Regulaid with Streptomycin to improve the efficacy of fire blight control of pears. Other commonly used practices were used to compare results.



Results:

- The study was replicated three times.
- The Untreated Check yielded the largest quantity of infected terminals with an average of 10.6 infected terminals.
- Yellow Iso 57 applied at the cluster and foliage yielded the the 4th and 3rd best control with an average of 6.6 and 6.2 infected terminals.
- Streptomycin 100 ppm had the 2nd best control with an average of 3.2 infected terminals.
- Streptomycin 50 ppm and Regulaid at 2 pints/100 gal has the best control with an average of only 1.7 infected terminals.

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