

**Product:**

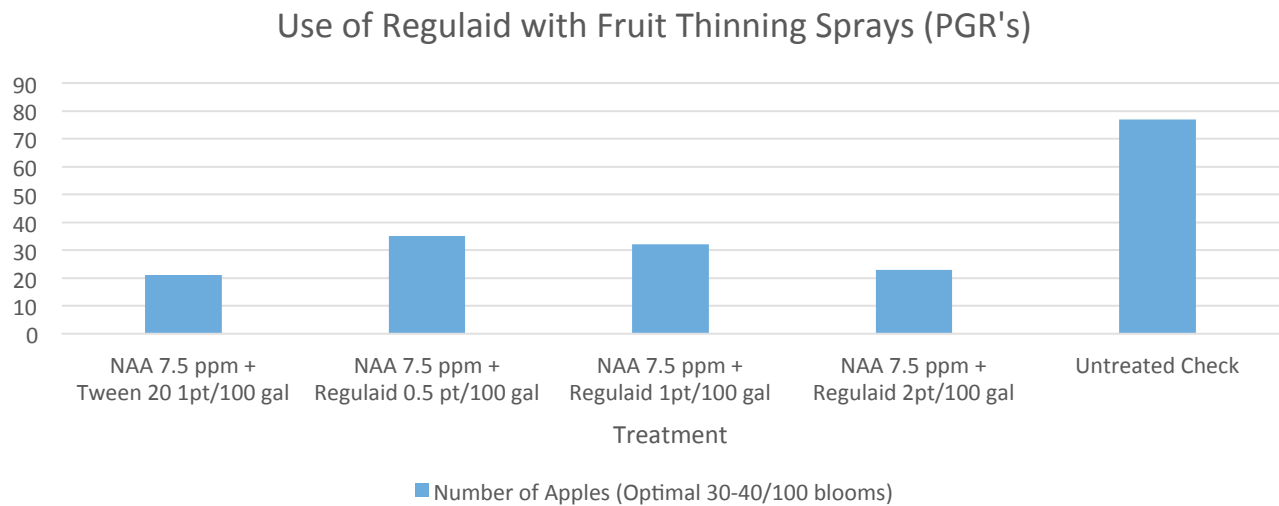
Regulaid®

**Researching Institution:**

University of Maryland

**Objective of Study:**

Test the Effectiveness of Regulaid In Use With Fruit Thinning Sprays



**Results:**

- A range of 30-40 apples per 100 blossoms is to be considered ideal for this experiment.
- Thinning was excessive with NAA plus Tween 20 and NAA plus Regulaid at 2 pints/100 gal.
- Successive replications of NAA and Regulaid were applied with 1 pint/100 gal, and 0.5 pint/100 gals were also recorded.
- Regulaid at 1 pint/100 gal was at the lower end of the ideal spectrum with 32 apples/100 blossoms.
- Regulaid at ½ pint/100 gal was in the middle of the ideal spectrum with 35 apples/100 blossoms.
- The untreated check yielded 77 apples/100 blossoms.

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