

Product:

Regulaid®

Participating Universities:

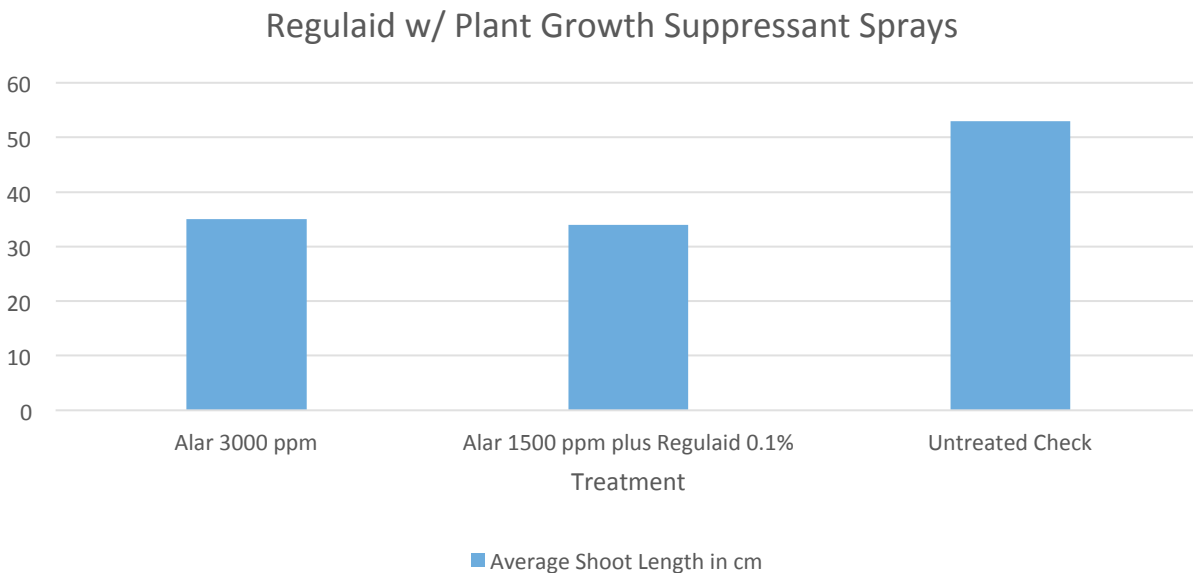
Cornell University and Michigan State University

Objective of Study:

Plant Growth Suppressants in conjuncture with mechanical devices used to shear the top of trees. By Suppressing shoot growth of trees after mechanical sheering, fruit production is increased.

Procedures Used:

Three replications were made. Tests in New York State and Michigan where Alar was applied with and without Regulaid in the tops of mature, vigorous apple trees that were mechanically hedged in March.



Results:

- The shoots were 8 cm long when applied.
- Both Cortland and McIntosh trees gave identical results.
- The data are averages of measurements of four shoots on each of five replicate trees per treatment made at the end of the growing season.

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