



Collaborator: David Holden, Holden Consulting
Location: Somis, California

Test Methods

Test Species: Adult brown garden snails (*Helix aspersa*). 20 snails/sq. yd (3 snails/1.77 ft²)

Treatment Application Date: Oct. 30, 2009

Target Crop: Citrus

Evaluation Interval: 3, 7, and 14 DAT (days after treatment).

Plot Description: Randomized complete block design. Each treatment consisted of four replicated caged areas of soil each measuring 1.333' x 1.333' (1.78 ft²), utilizing 3 cages/replicate. The soil was watered on the day of application with the equivalent of 0.10 inches of rain.

Competitor Active Ingredient: Metaldehyde

Conclusion: Both high and low rate Ferroxx application outperforms competitors.