



Collaborator: Dave Holden, Holden Consulting

Location: Camarillo, CA

Test Methods

Test Species: Argentine ants (*Linepithema humile*)

Treatment Application Dates: May 15 and May 29, 2012

Evaluation Interval: 0, 3, 7, 14, 17, 21, and 28 DAT (days after treatment)

Test Description: Field trial in lemon. Treatments were applied at label rates with two applications, two weeks apart. Assessments were done by taking live ant counts at a fixed point in each plot for 1 minute. Plots were 20x42 ft in size, with 4 replicates per treatment in a randomized complete block design.

Conclusion: Seduce is more effective than the industry standard against Argentine ants.