



Collaborator: Dan Forey, BioResearch
Location: Fresno, CA

Test Methods

Test Species: Early third-instar black cutworm larvae (*Agrotis ipsilon*)

Treatment Application Date: Jan. 17, 2006

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

Test Description: Greenhouse test in containers with 12 corn seedlings each (planted Dec. 21, 2005). 20 larvae per 11.4-qt. container; 4 containers per treatment in a randomized complete block design. The number of dead and live larvae and percent corn damage was assessed at each evaluation.

Conclusion: Seduce performs better than the industry standard, even over a period of two weeks.