



Collaborator: Mohammad Bari, Artichoke Research Association
Location: Salinas, California

Test Methods

Test Species: Gray garden slug (*Deroceras reticulatum*)

Target Crop: Artichoke

Treatment Application Date: November 6, 2009

Evaluation Interval: Live and dead slugs per 10 shoots at 3 and 14 DAT (days after treatment)

Plot Description: 5 replicates/treatment. Field test. Treated block areas: each a single 30 ft long row with approximately 10 plants

Competitor Active Ingredient: Metaldehyde

Conclusion: Ferroxx significantly outperforms competitors and untreated plots.