



Collaborator: University of Sinaloa
Location: Culiacán, Mexico

Test Methods

Test Species: Whitefly (Family *Aleyrodidae*)

Crop: Zucchini (Jacobo variety)

Trial Date: 2010

Evaluation Interval: 3 and 7 days after each treatment application

Method Description: Field trial. A total of three treatment applications were made, and the mean number of nymphs or adults present per square inch of leaf was assessed. Each treatment consisted of 4 replicates.

Conclusion: Kopa controls whitefly at least as well as the commercial standard.