

VINE AND ROW CROP RESEARCH PROJECTS WITH A TREE CROP COMPONENT

Project: 425 Alternatives to Pre-plant Soil Fumigation for Tree and Vine Crops

Project Leader: Michael McKenry, Ph.D., Nematologist, Department of Nematology, UC Riverside, Kearney Agricultural Center

Objective: 1) Conduct preliminary examinations of a wide variety of potential nematicidal agents or rootstocks. 2) Conduct intensive evaluations on products or organisms that have been found to be interesting or having nematicidal potential in commercial settings.

Project: 1010 IR4 Kearney Field Research Center

Project Leader: Fred H. Swanson, Field Research Center Project Leader, Kearney Research and Extension Center

Objective: 1) To conduct annually 30-40 Magnitude of the Residue field trials in support of the IR4 program according to U.S. EPA Residue Chemistry Guidelines (Series 860.1500) and compliant with FIFRA Good Laboratory Practice standards to satisfy the registration data requirements of federal and state regulatory agencies. 2) To report efficacy and phytotoxicity results.

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