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Mites and Sap-Sucking Insects

PREFERENCE, OVIPOSITION, AND SURVIVAL OF TWO-SPOTTED SPIDER MITES ON RASPBERRY CULTIVARS

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The major objective of these trials was to examine effects of raspberry cultivar, clone, and leaf age on spider mite preference, oviposition, and survival. Methods were based on leaf disc bioassays. Differences among plant characters were found, suggesting that the ability of raspberries to tolerate and/or resist two-spotted spider mites is pretty complicated.