

Study of the efficacy of insecticides against jassid on okra

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ABSTRACT

Field experiments were conducted during *Kharif* 2011 to evaluate the efficacy of six insecticides against sucking insect pest jassids (*Amrasca biguttula biguttula*) on okra (*Abelmoschus esculentus* L.). Spraying of difenthiuron 50 WP @ 300 g a.i./ha was found significantly more effective and the next treatment Thiamethoxam 25 WG @ 25 g a.i./ha was also significantly effective in controlling jassid population.

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