

RESEARCH NOTE

# Relative impact of insecticidal applications on the parasitization activity of *Campoletis chloridae* Uchida, a parasitoid of *Helicoverpa armigera* in chickpea

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ABSTRACT

The impact of two insecticides were evaluated on the activity of *Campoletis chloridae* Uchida, a potential larval parasitoid of *Helicoverpa armigera* (Hubner) Hardwick for two years during 2011-12 and 2012-13 at College Agronomy farm, B.A. College of Agriculture, AAU, Anand. The schedule based application of flubendiamide 480 SC @ 0.01 per cent was relatively safer to this parasitoid and recorded higher per cent parasitism (19.47) in chickpea ecosystem.

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