



Toxicity evaluation of hexaconazole controlled release formulations in field pea (Pisum sativum) against powdery mildew by laboratory bioassay and field efficacy

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Hexaconazole, a triazole systematic fungicide highly efficient against ascomycetes, basidiomycetes, and imperfect fungi and widely used to control the fungal pathogens on a variety of crops and fruits. In the present study, hexaconazole was microencapsulated and controlled release performance was studied in laboratory and field experiment. Morphology and characteristics properties were investigated by



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