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DEVELOPMENT AND INTEGRATION OF BIOCONTROL PRODUCTS IN BRANCHED BROOMRAPE (PHELIPANCHE RAMOSA) MANAGEMENT IN TOMATO

Development and Integration of Biocontrol Products in Branched Broomrape (Phelipanche ramosa) management in Tomato



Tilal Sayed Abdelhalim Musa



Cuvillier Verlag Okt 2012, 2012. Taschenbuch. Book Condition: Neu. 210x147x12 mm. Neuware - Summary Parasitic weeds of the genera Striga, Orobanche, and Phelipanche pose a severe problem for agriculture because they are difficult to control and are highly destructive to several crops. The present work was carried out during the period October, 2009 to February, 2012 to evaluate the potential of arbuscular mycorrhizal fungi (AMF) to suppress P. ramosa on tomatoes and to investigate the effects of airdried powder and...

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- Authored by Tilal Sayed Abdelhalim Musa
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