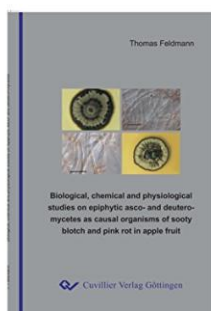


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# BIOLOGICAL, CHEMICAL AND PHYSIOLOGICAL STUDIES ON EPIPHYTIC ASCO- AND DEUTEROMYCETES AS CAUSAL ORGANISMS OF SOOTY BLOTCH AND PINK ROT IN APPLE FRUIT



Cuvillier Verlag Mai 2006, 2006. Taschenbuch. Book Condition: Neu. 207x147x7 mm. Neuware - Within the scope of this study in Germany isolated causal organisms of sooty blotch of apple could be characterised and classified employing classical mycological, statistical and rDNA analytical methods. Furthermore, it was clarified by analyses on basis of HPLC/MS/MS, if cultures of these fungal pathogens, infested and inoculated apples as well as apple products are contaminated with mycotoxins belonging to the group of trichothecenes. In addition, it...

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