

Pengendalian penyakit cendawan *phaeotrichoconis crotalariae* pada bibit tanaman *acacia crassicarpa* dengan beberapa jenis mikroorganisme antagonis

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=128496&lokasi=lokal>

Abstrak

The objective of this study is to know effectiveness of various antagonist microorganism (*streptomyces* sp., *Bacillus*, *pseudomonas fluorescens* and *trichoderma* sp.) for controlling leaf spot that caused by *phaeotrichocornis crotalariae* on seedling of *acacia crassicarpa*. This study was carried out in two phases, they are in vitro antagonistic test and in vivo antagonistic test in vitro antagonistic test was carried out according to multiple test method. a part of filterpaper 0,5 cm. in diameter was dipped on to suspension of each microorganism that would be tested and then dried to be put in to a petridish that contain *P. crotalariae* 0,5 cm. in diameter at PDA medium.