

Effects of *Phaeoconiella chlamydospora* and *Phaeoacremonium aleophilum* on grapevine rootstocks Efecto de *Phaeoconiella chlamydospora* y *Phaeoacremonium aleophilum* sobre portainjertos de vid

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Cuttings of five grapevine (*Vitis vinifera*) rootstocks were wounded and immediately inoculated with suspensions (approximately 5×10^3 conidia·mL⁻¹) of either *Phaeoconiella chlamydospora*, *Phaeoacremonium aleophilum* or a mixture of both species. The presence of these endophyte fungi affected the quality of each of the five rootstocks. Among the rootstocks investigated in this study, 1103P and 101-14 MG were less susceptible to the infection caused by *Pa. chlamydospora* and *Pm. aleophilum*.