MICROPROPAGATION OF PHALAENOPSIS-HYBRIDS IN TEMPORARY IMMERSION SYSTEM (TIS) – EFFECTS OF EXUDATED PHENOLIC SUBSTANCES ON PLANT DEVELOPMENT

Claudia Pisowotzki*, Katja Saare-Surminski, and Reinhard Lieberei

Department of Crop Plants and Plant Ecology, Biocentre Klein Flottbek and Botanical Garden, University of Hamburg, 18 Ohnhorst str., 22609 Hamburg, Germany,

*Fax: + 49 40 42816 565, *E-mail: claudiapisowotzki@alice-dsl.de

REFERENCES


