



TRIAL REPORT SUMMARY

CLUB ROOT



SITUATION



Laboratory assessment in sand solution of the effect of Seasol on susceptibility of broccoli seedlings to *Plasmodiophora brassicae* (club root) infection.

PUBLISHED



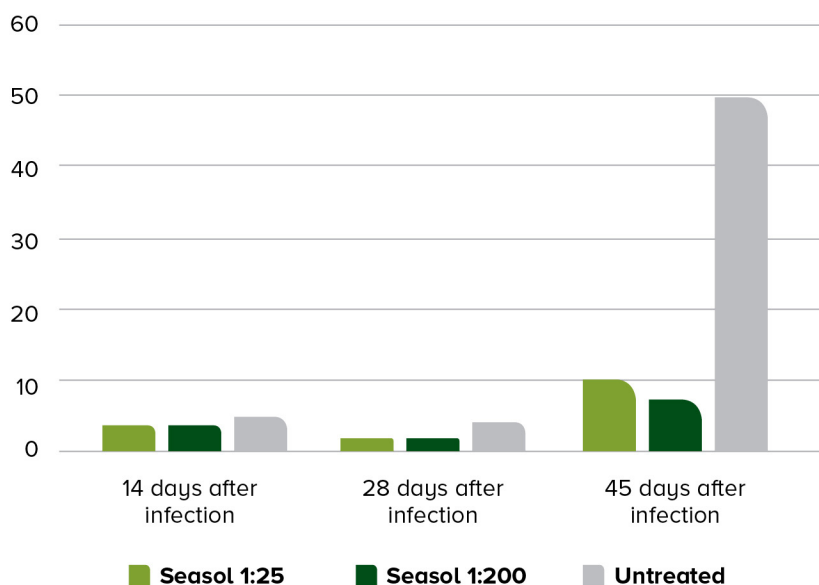
D. Wite, S. W. Mattner, I. J. Porter & T. Arioli. (2015). The suppressive effect of a commercial extract from *Durvillaea potatorum* and *Ascophyllum nodosum* on infection of broccoli by *Plasmodiophora brassicae*. *Journal of Applied Phycology* DOI 10.1007/s10811-015-0564-y

APPLICATION



Diluted Seasol at 1:25 and 1:400 was applied to broccoli seedlings at 5 days after sowing. Plants were then inoculated with club root disease at 28 days..

Number of Plasmodia Parasites



TRIAL RESULTS

*All results statistically significant

