




TRIAL REPORT SUMMARY SCLEROTINIA



SITUATION 

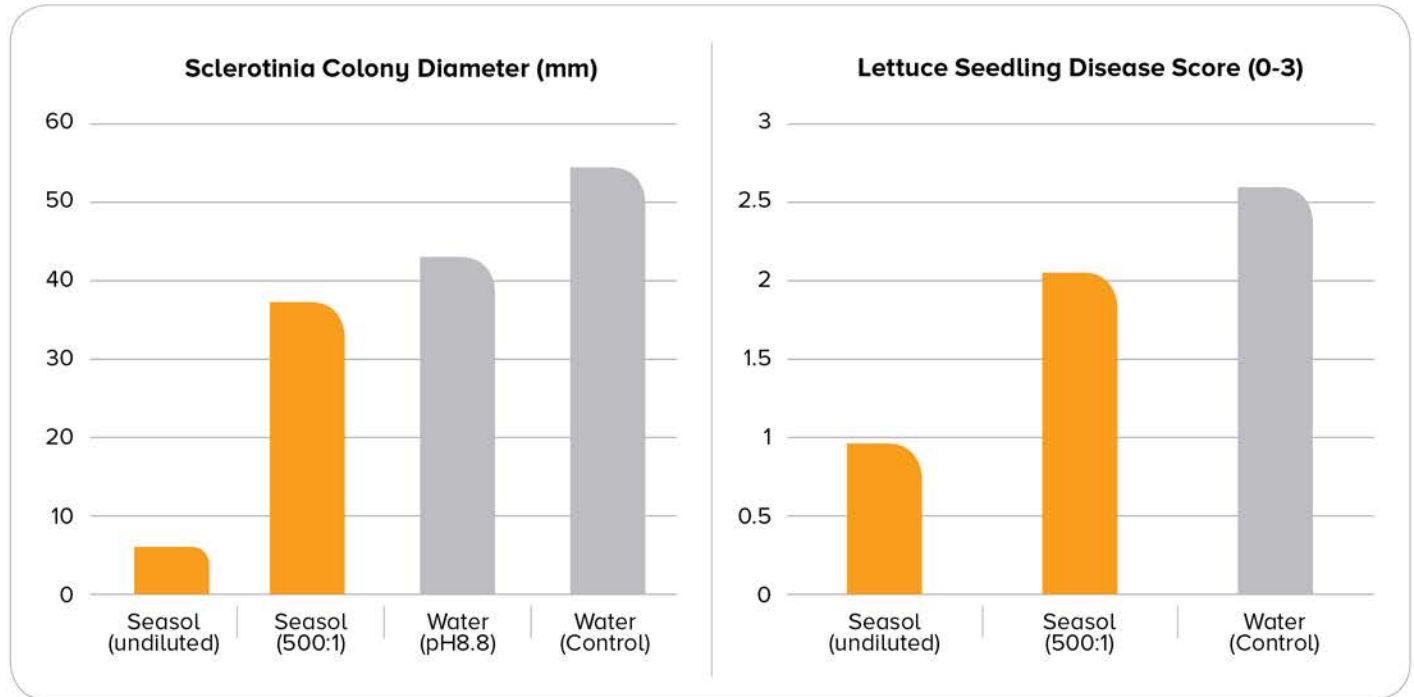
Laboratory study of the impact of Seasol on the growth of *Sclerotinia minor* on agar plates and lettuce seedlings.

PUBLISHED 

S.W. Mattner et al. In vitro suppression of *Sclerotinia minor* by a seaweed extract from *Durvillaea potatorum* and *Ascophyllum nodosum*. Australasian Plant Dis. Notes (2014) 9:137 DOI 10.1007/s13314-014-0137-y

APPLICATION 

Undiluted Seasol and a 500:1 solution was applied to *Sclerotinia* culture and infected seedlings on agar plates.



TRIAL RESULTS

*All results statistically significant