



## TRIAL REPORT SUMMARY

# STRAWBERRY



### SITUATION



Independent study conducted over seasons 2014 & 15 in Toolangi, Victoria in a commercial strawberry runner nursery.

### PUBLISHED



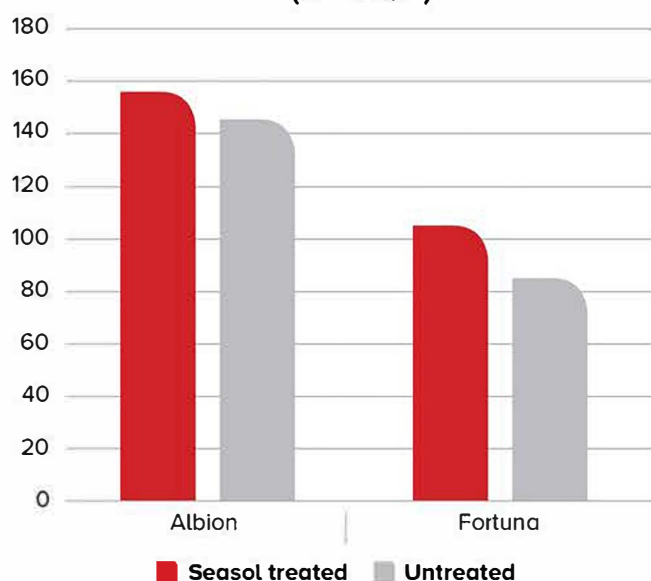
Mattner, S. W., Milinkovic, M., & Arioli, T. (2018). Increased growth response of strawberry roots to a commercial extract from *Durvillaea potatorum* and *Ascophyllum nodosum*. *Journal of applied phycology*, 30(5), 2943-2951.

### APPLICATION

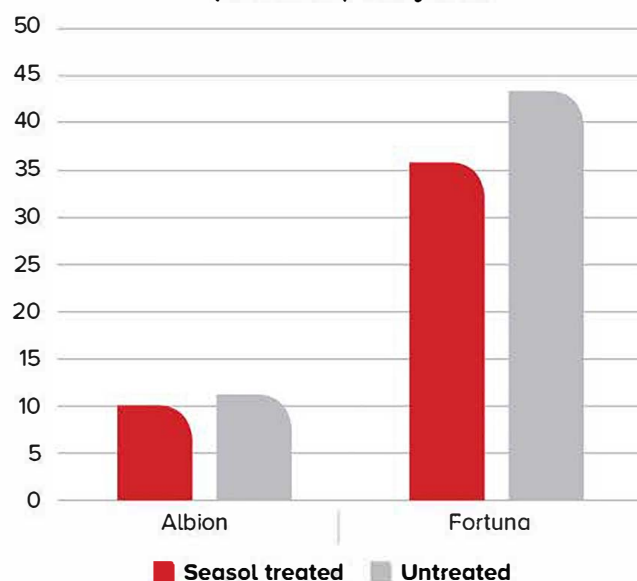


Pre soaked mother plants overnight in 1:400 solution and 7 monthly applications at 10 Litres /Ha

Strawberry Runner Yields  
(runners/m)



Strawberry Runner Yields  
(runners/m) % Rejected



### TRIAL RESULTS

- 13% average higher yields
- 11% more lateral roots
- 8-19% more runners