



TRIAL REPORT SUMMARY

STRAWBERRY



SITUATION



Independent study conducted over seasons 2014, 15, 16 in Coldstream Victoria in commercial fruit production.

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.

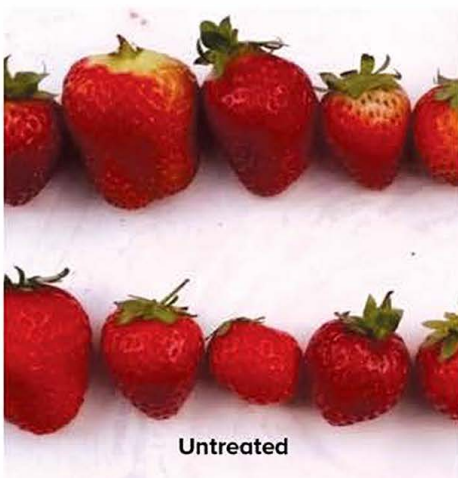
APPLICATION



7 monthly applications of 10L/Ha plus a pre-planting soak of runners in a 1:400 solution.



Seasol treated

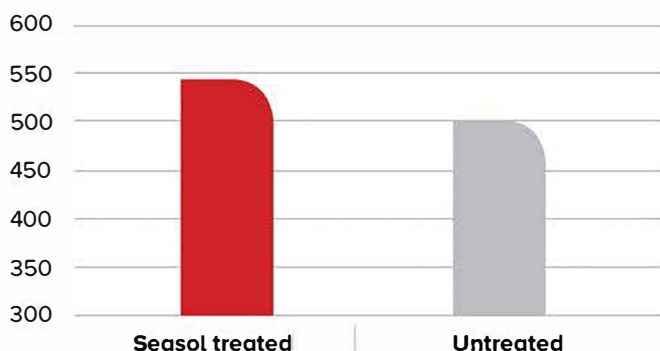


Untreated

TRIAL RESULTS

- 8.2% higher yields
- 9% improved visual berry score
- 4% increased redness
- 60% reduced berry rot

Strawberry Fruit Yields grams per plant



Seasol treated

Untreated



INVESTMENT

\$322 (RRP) per Ha

RETURN

(50,000 plants/Ha): \$15,000 per Ha