HydraSea 50®

TRIAL SUMMARY

Trial 1.

Evaluation of rate responses to ***HydraSea 50®*** seaweed extract applied foliar to post frost affected wine grapes *(cultivar: Marsanne)*

Location Griffith NSW 2680

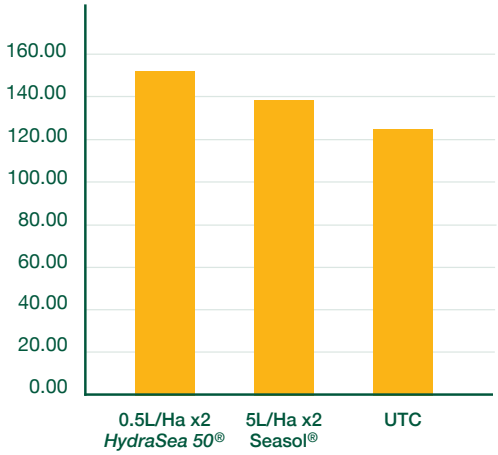
Methodology

Treatment 1	***HydraSea 50®*** 0.5 L/Ha + 0.5 L/Ha (4 week interval)
Treatment 2	SeaSol® 5L/Ha + 5L/Ha (4 week interval)
Treatment 3	Untreated Control (water only)

Application details

Volume / Ha	413L
Growth Stage	EL14 (40-50cm) EL19 (90-100cm)
Soil Type	Red light sandy loam (salt affected)
Irrigation	Underground tree drip

Marsanne Avg Bunch Weight (g):



Trial 2.

Evaluation of rate responses to ***HydraSea 50®*** seaweed extract applied foliar to wine grapes *(cultivar: Shiraz)*

Location Griffith NSW 2680

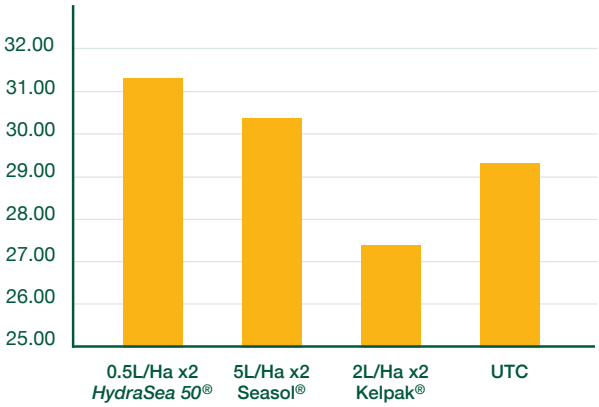
Methodology

Treatment 1	***HydraSea 50®*** 0.5L/Ha + 0.5L/Ha (4 week interval)
Treatment 2	SeaSol® 5L/Ha + 5L/Ha (4 week interval)
Treatment 3	Kelpak® 2L/Ha + 2L/Ha (4 week interval)
Treatment 4	Untreated Control (water only)

Application details

Volume / Ha	413L
Growth Stage	EL14 EL17
Soil Type	Red light sandy loam (salt affected)
Irrigation	Underground tree drip

Yield T/Ha (extrapolated):



Better soils. Better crops. Better stock.

Trial Summary

Trial 3.

Evaluation of rate responses to ***HydraSea 50***® seaweed extract applied foliar to almonds *(cultivar: Carmel)*

Location Griffith NSW 2680

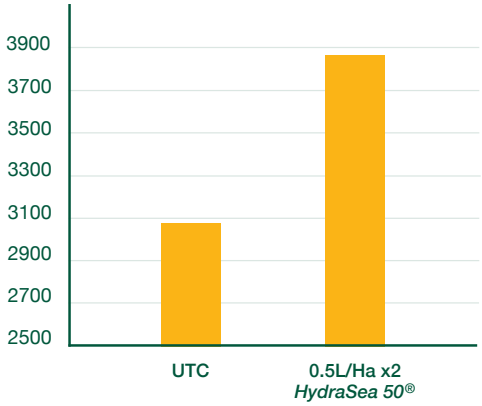
Methodology

Treatment 1 ***HydraSea 50***® 0.5L/Ha + 0.5L/Ha 3 week interval)
Treatment 2 Untreated Control
Note This trial is a 3 year program
Aim To determine the long term effect of applying ***HydraSea 50***® to almond trees

Application details

Volume / Ha 1200L
Growth Stage Carmel Post shuck/ NP 5mm; Carmel Nut fill 15mm/ NP 20mm
Soil Type Red light sandy loam
Irrigation Underground tree drip

Cultivar: Carmel, Yield Kg/Ha:



Distributor Information:

Organic variation of **BioAg** ***HydraSea 50***® also available

BioAg®

bioag.com.au
02 6958 9911

Certified Allowed Input
ACO CERT. NO. 221

To find out more visit our website or call a BioAg Area Manager