



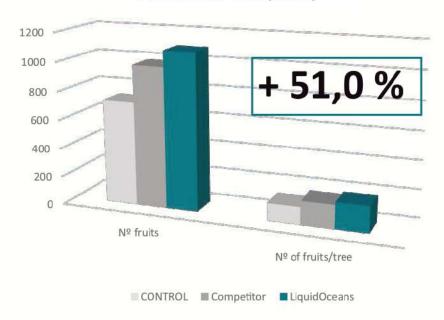
LiquidOceans | Apple

Objective: Vegetative development and quality

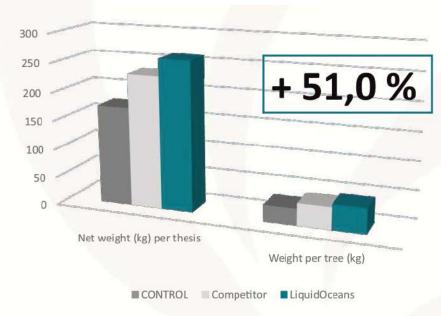
Treatment	Dosage	Application	
T0-Control	No Treatment	-	
T1-LiquidOceans	0,2 %	2 applications (flowering and fruit development)	
Competitor	0,2 %	2 applications (flowering and fruit development)	



Production data (units)



Production data (units)



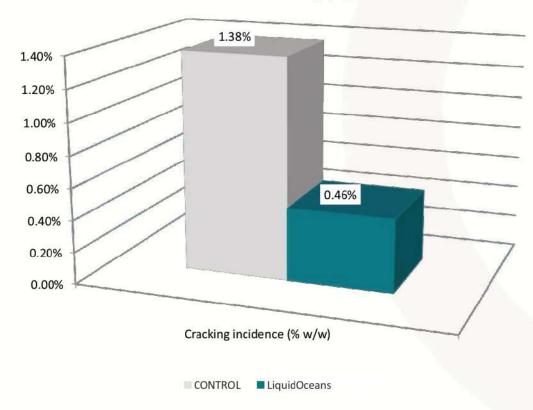


LiquidOceans | Apple

Objective: Vegetative development and quality



Incidence of cracking (%)





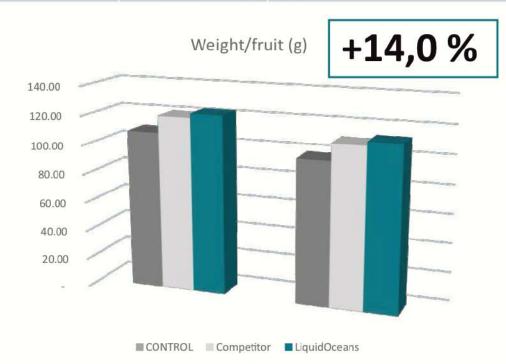


LiquidOceans | Nectarine

Objective: Production

Treatment	Dosage	Application	
T0-Control	No Treatment	-	
T1-LiquidOceans	0,25 %	2 applications (7 days apart) during fruit development	
Competitor	0,25 %	2 applications (7 days apart) during fruit development	





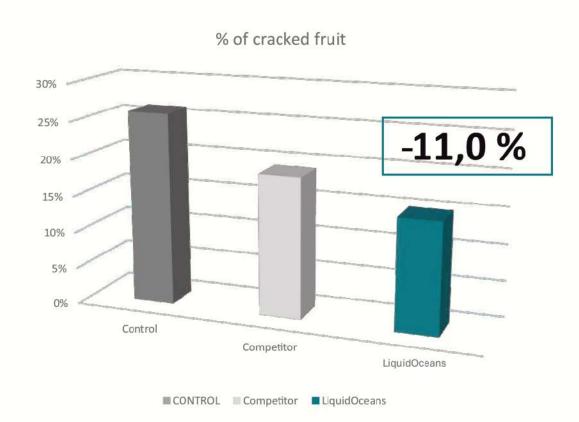


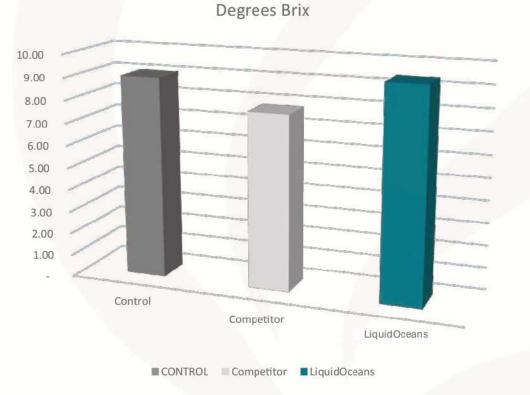


LiquidOceans | Nectarine

Objective: Production





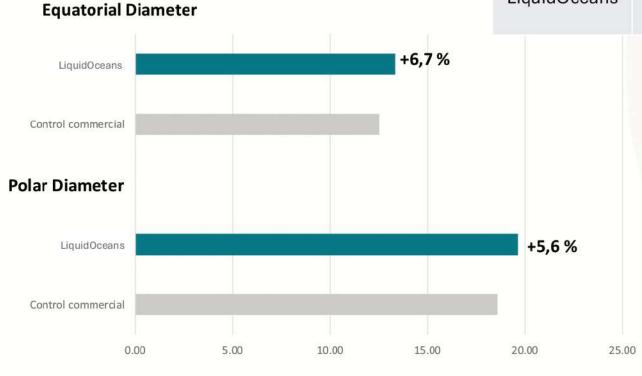




Outdoor Melon

Objective: Fruit Fattening

Treatment	Product	Foliar Dosage	Application	Timing of application
T0-Control comercial	Conventional Methods	-	-	
LiquidOceans	LiquidOceans	0,25 %	1 foliar	During fruit development



RESULTS

Larger fruits, greater diameter

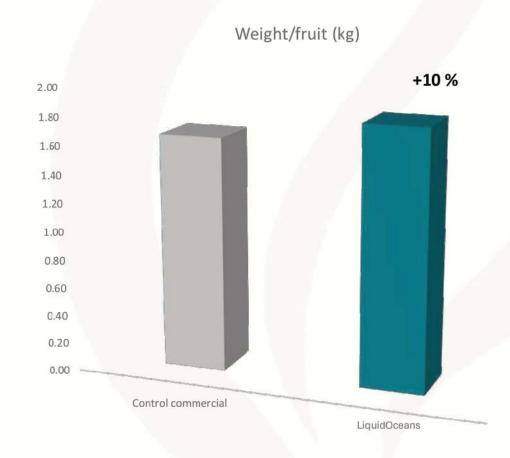


Outdoor Melon with LiquidOcean



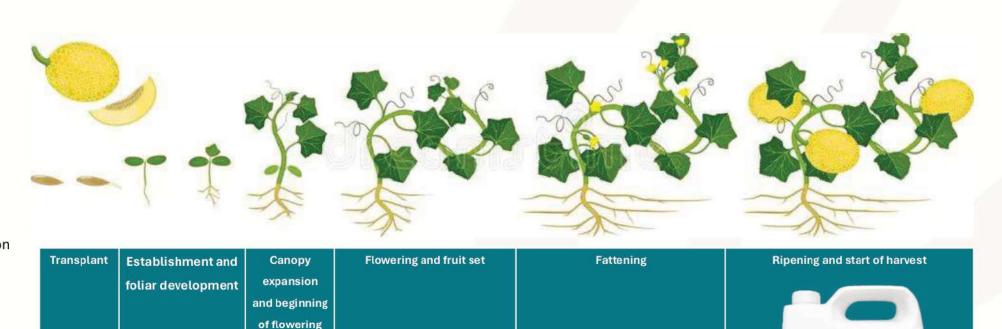
RESULTS

10% Greater fruit weight





How to apply LiquidOcean to Outdoor Melon for fruit fattening



Foliar application

LiquidOceans 0,25 % 1-2 applications







SUMMARY OF RESULTS

Application of LiquidOceans:

- Supports fruit growth, producing larger and heavier fruits
- Brings harvest forward
- Fruit Fattening



Potato | Cold Damage Recovery

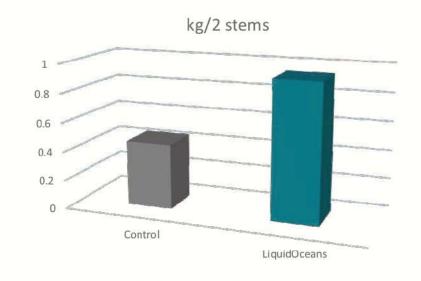
Promote tuber development in cold - damaged potato plants.

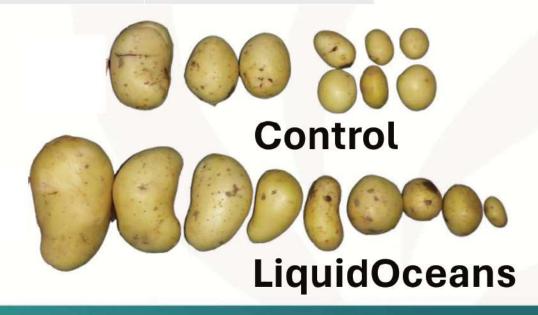


Potato



Treatment	Product	Dosage	Application	Timing of Application
T0-Control	Conventional management	-	-	No treatment
LiquidOceans	LiquidOceans	0,5 %	1 irrigation application	Tuber development







Green Beans

Promote root development









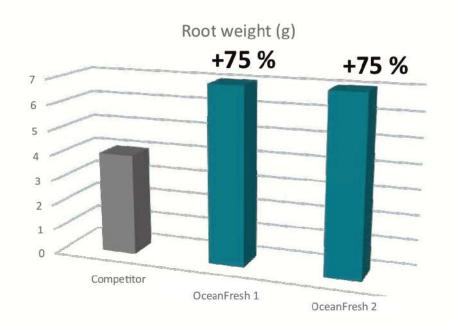
Application during establishment and vegetative development

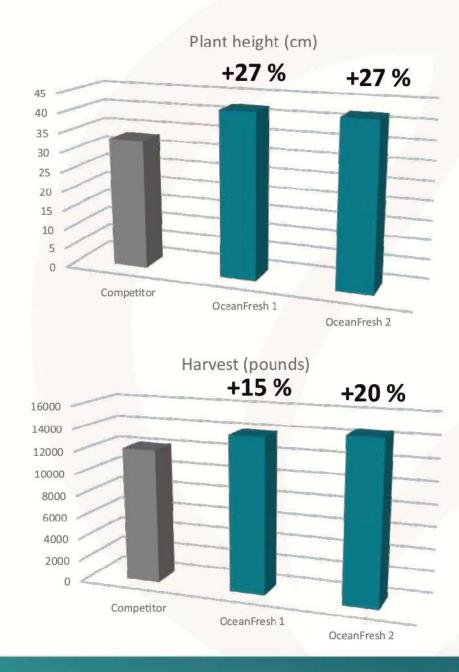
Treatment	Product	Dose	Application (Drench)
T0-Control	Commercial treatment	1,5 L/ha	2 applications
OceanFresh 1	LiquidOceans 1	2 L/ha	2 applications
OceanFresh 2	LiquidOceans 2	3 L/ha	2 applications



Green Beans

Promote root development









CONCLUSIONS

Applying LiquidOceans in green bean results in:

- Increase in root mass by an average of 3 g per root (+75%) compared to commercial control.
- Increase in production (+15–20%) compared to commercial control.



Berries

Promote root development in seeding nursery

Treatment	Product	Dosis	Aplicación
T0-Control	Commercial treatment	0,2 %	1 application
LiquidOceans	LiquidOceans	0,3 %	1 application









Berries

Promote root development in seeding nursery



CONCLUSIONS

Qualitatively, in berry nursery trials, a greater root mass is observed in seedlings treated with LiquidOceans compared to the commercial treatment.

OCEANFRESH

