

macadamia



- Improves rooting and foliar growth of nursery trees
- Stimulates root and shoot development
- Improves the development of new roots
- Increases nut set and reduces nut drop
- Increases nut yield



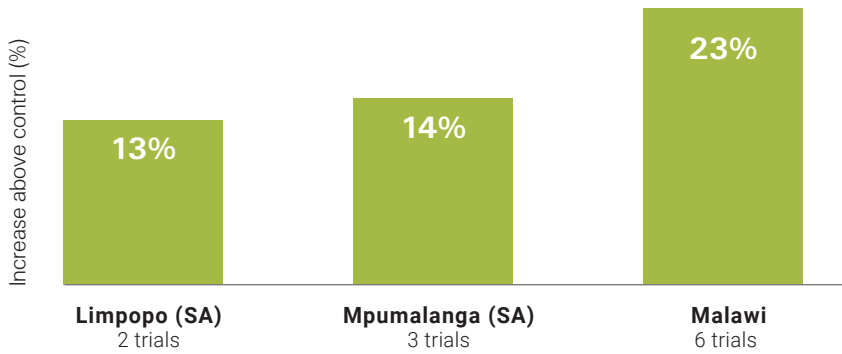
Kelpak

Kelpak is a natural biostimulant manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Kelpak is produced using a cold cellular burst extraction method to preserve the delicate compounds in the cell sap. The end product significantly improves overall plant growth and increases macadamia yield.

A global leader in seaweed products for over forty five years

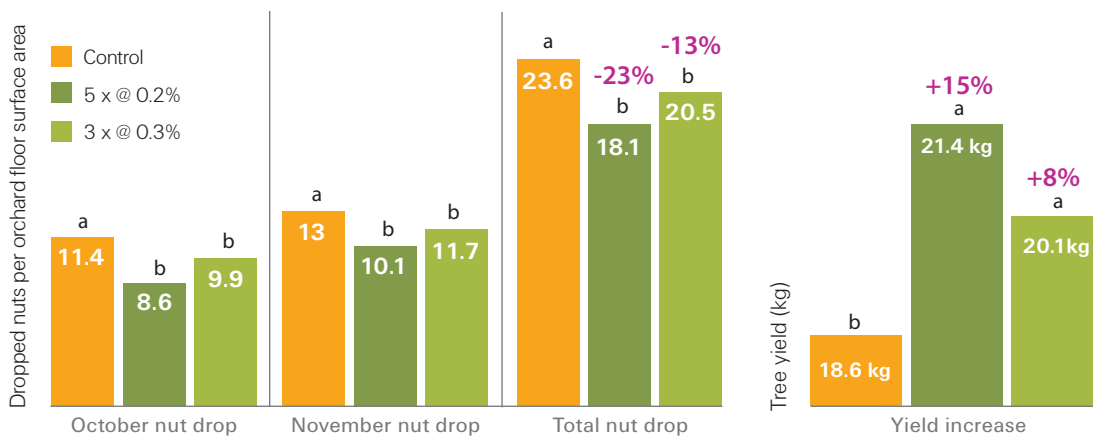


Kelpak applied monthly improves macadamia nut yields



Kelpak on macadamia nut drop - White River, South Africa

Summary of 3 years of trials



Recommended Kelpak applications | Rate 2 L/100 L of water



20% Bloom

Kelpak foliar spray at 20% bloom (20% of flowers completely open)



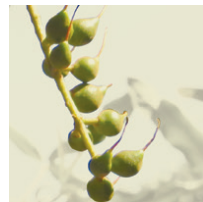
Nut set

1 month later
Foliar spray during nut-set



Nut development

1 month later
Foliar spray during nut development (cell division stage)



Before natural nut drop

1 month later
Foliar spray during nut development, before nut-drop



During shell hardening

1 month later
Foliar spray during shell-hardening



Tree establishment:

Apply 1 L Kelpak in 100 L water (1% solution) as a soil drench directly after planting or drench the nursery bag with the solution directly before plant-out

Kelpak is manufactured using the unique cold Cellburst extraction process



For more information visit our website kelpak.com, email info@kelpak.com or call us on +27 (0) 21 786 2090