

ornamental plants



- Reduces transplant shock
- Improved root development
- Improved nutrient and moisture absorption
- Increase in foliar growth
- Greater resistance to disease and stress
- Longer flower stems



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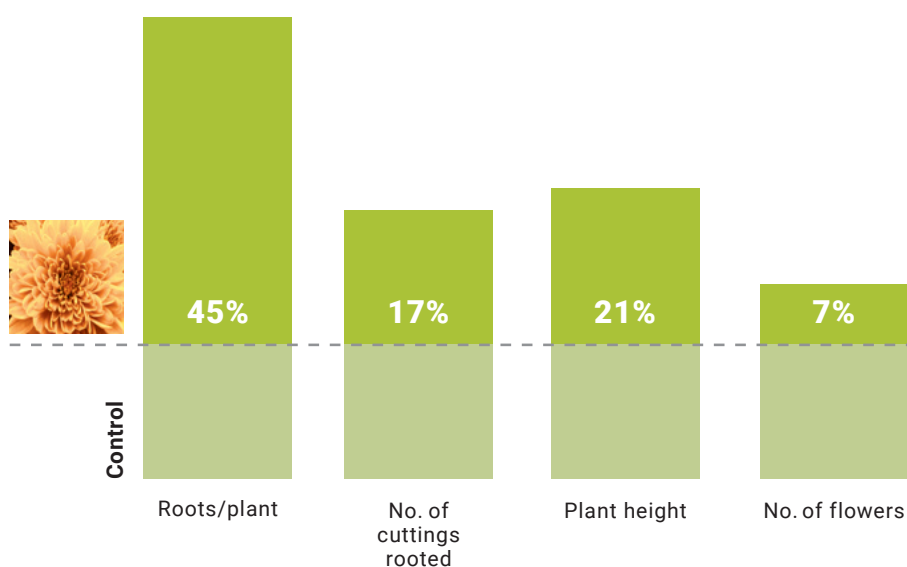
Kelpak is a natural biostimulant manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Produced using a cold cellular burst extraction method that preserves its delicate compounds, Kelpak significantly improves marketable yield and quality in flowers.



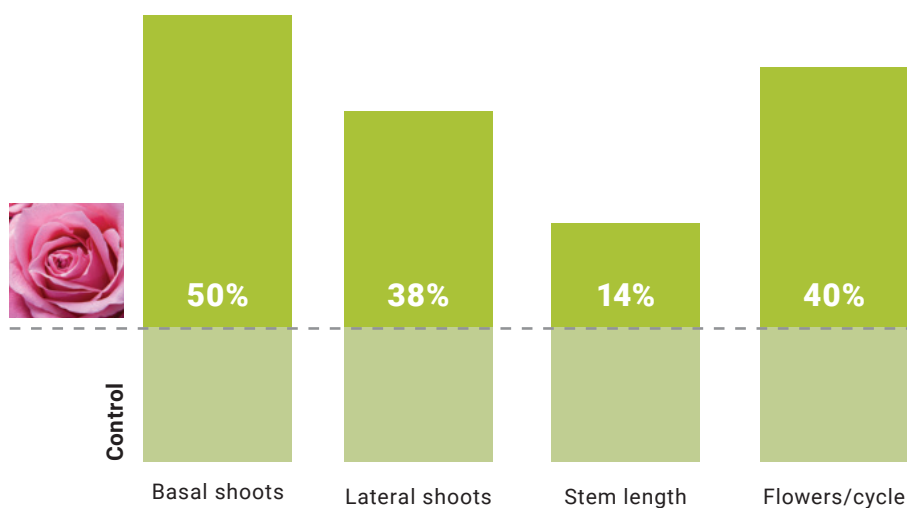
A global leader in seaweed products for over 47 years

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Kelpak on Chrysanthemum % Yield increase above control



Kelpak on Rose Production | Ecuador % Yield increase above control



Recommended application rate

Flowering and Ornamental Plants

1:100 dilution Dip or wet seedling tray or seedling bags with solution before transplant.

1:400 dilution Spray 14 days after transplant and repeat 2 to 3 times at 21 to 28 day intervals.

Roses

New Planting: 1:500 dilution Drench at 1 L per m² flower bed. Repeat drench 15 days later. Apply at 1:400 dilution as foliar spray 15 days after second drench.

Enclosed Production: 1:500 dilution Drench at 1 L per m² flower bed after pinching. Repeat drench 15 days later. Apply at 1:400 dilution as foliar spray 15 days after second drench.

Open Production: 1:400 dilution Apply as foliar spray. Repeat 14 days after first application.



plant growth in harmony with nature



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