

leafy vegetables



- Increases vigour of root and shoot growth
- Improves nutrient uptake
- Increases resistance to drought
- Increases resistance to waterlogged conditions
- Improved size and higher yields



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 yield.

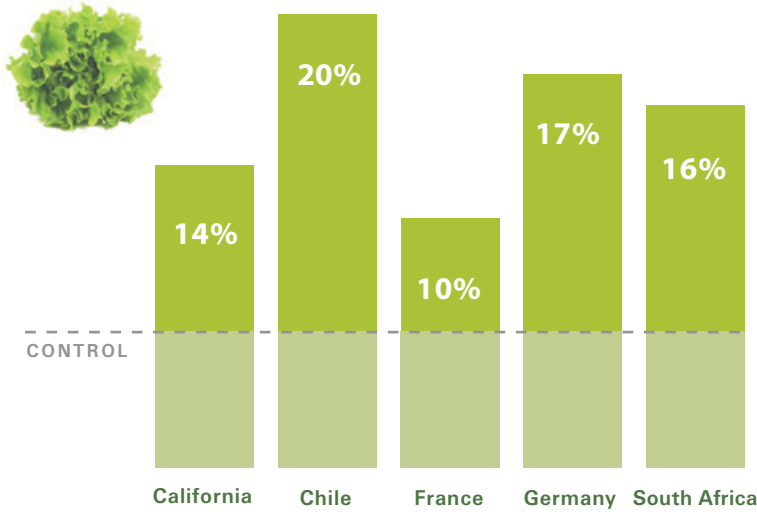
A global leader in seaweed products for over forty years





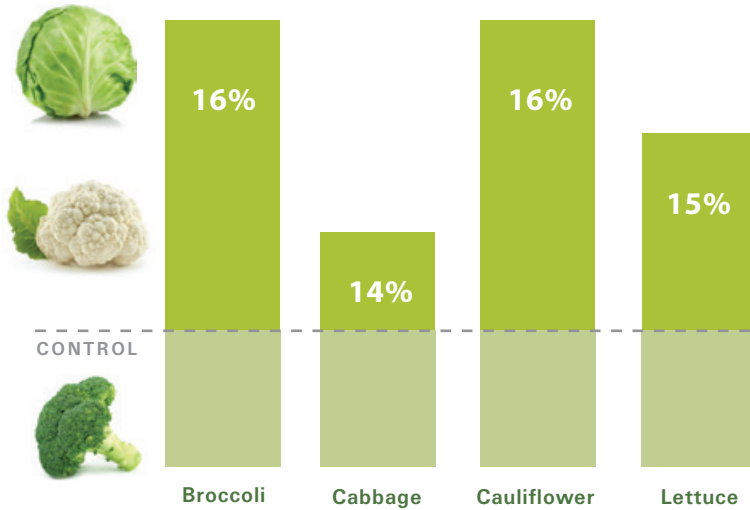
Kelpak on lettuce globally

% Increase in leaf/head weight above control



Leafy vegetables

% Increase in leaf/head weight above control



RECOMMENDED APPLICATION RATE

Dip seedling tray roots or roots of plants from seedbed in a 1:100 dilution before plant-out

and

Spray 2 - 3 L/ha 14 days after plant-out and repeat once or twice at 14 day intervals.

Do not spray after button formation

Start with foliar application at 3 to 4 leaf stage for direct seeded crops

Kelpak can be applied in tank mixes with other agrochemicals. Keep the pH of the spray solution below 7 for optimum results

Kelpak is manufactured using the unique cold Cellburst extraction process

