

cucurbit crops



- **Reduces transplant shock**
- **Increases vigour of root and shoot growth**
- **More and larger fruit per plant**
- **Increases fruit sugar levels and shelf-life**
- **Higher returns per hectare**



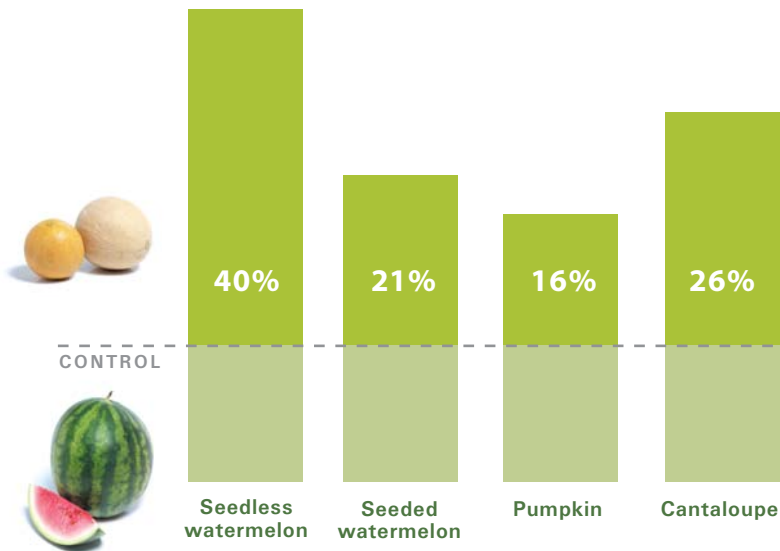
Kelpak, a natural biostimulator extracted from freshly harvested *Ecklonia maxima* kelp, scientifically proven to increase the health, quality and yield in a wide variety of crops. The global leader in auxin based seaweed products for over thirty years

KELPAK



Cucurbit trials – California

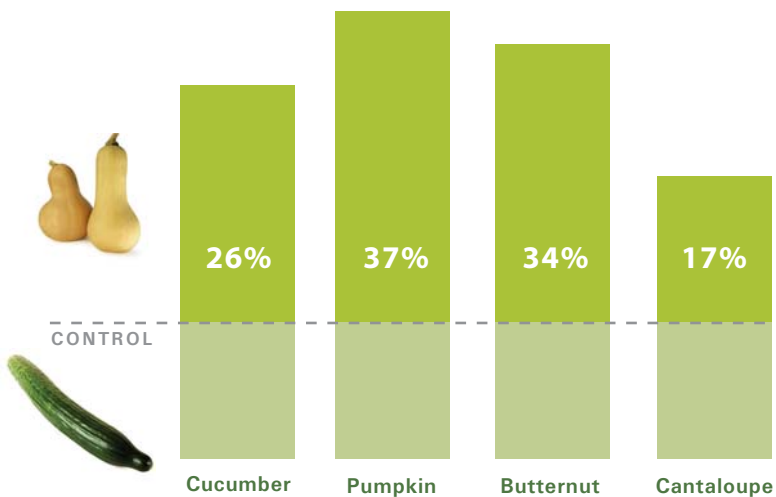
% Yield Increase above control



**DROP FOR DROP
THE MOST EFFECTIVE
BIOSTIMULANT**

Cucurbit trials – South Africa

% Yield Increase above control



RECOMMENDED APPLICATION RATE

Transplants

Dip the seedlings in seedling tray in 1% Kelpak or water trays directly before transplanting

Follow up with a 2 to 3 L/ha Kelpak foliar spray 14 days later and repeat the foliar spray 14 – 21 days later

Direct seeding

Apply Kelpak as a foliar spray at 2 to 3 L/ha at the 3 to 4-leaf stage and repeat the foliar application twice at 14 day intervals

The use of a standard surfactant is recommended, while pH of spray solution should be below 7