

strawberries



- Improved rooting
- Consistent fruit size
- More marketable fruit
- Extended harvesting
- Better yields
- Increased returns



Kelpak

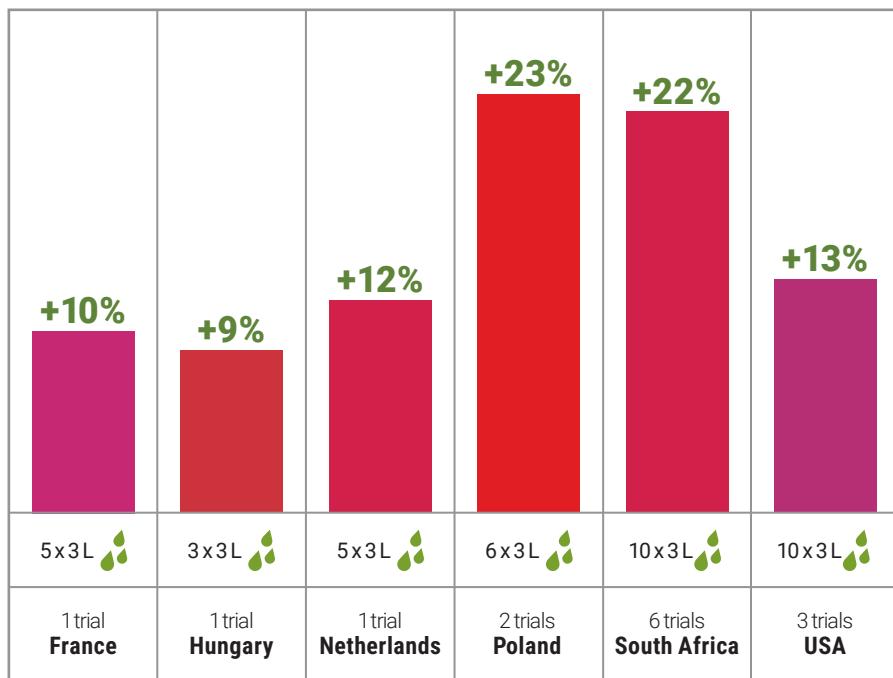
Kelpak is a natural biostimulant manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Produced using a cold cellular burst extraction method that preserves its delicate compounds, Kelpak significantly improves marketable yield and quality in strawberries.



kelpak.com

A global leader in seaweed products for over 47 years

% Yield increase above standard grower practice



Repeated application of Kelpak on strawberries demonstrated consistent, improved returns above grower standard, with an average yield increase of 15% across several trials

+15%

Recommended Kelpak application timing and rates

Apply after transplant and repeat every 3 weeks thereafter



Transplant dip

Dip runners/explants in a 1% Kelpak solution before plant-out.

Rate 3 L/ha



Early growth

Spray 3 weeks after plant-out.

Rate 3 L/ha



At 1st flower

Spray at flowering or +3 weeks after previous application.

Rate 3 L/ha



Repeat

Spray every 3 weeks thereafter.

Rate 3 L/ha

Maintain pH below 7

Kelpak can be used together with most agrochemical tank mixes



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