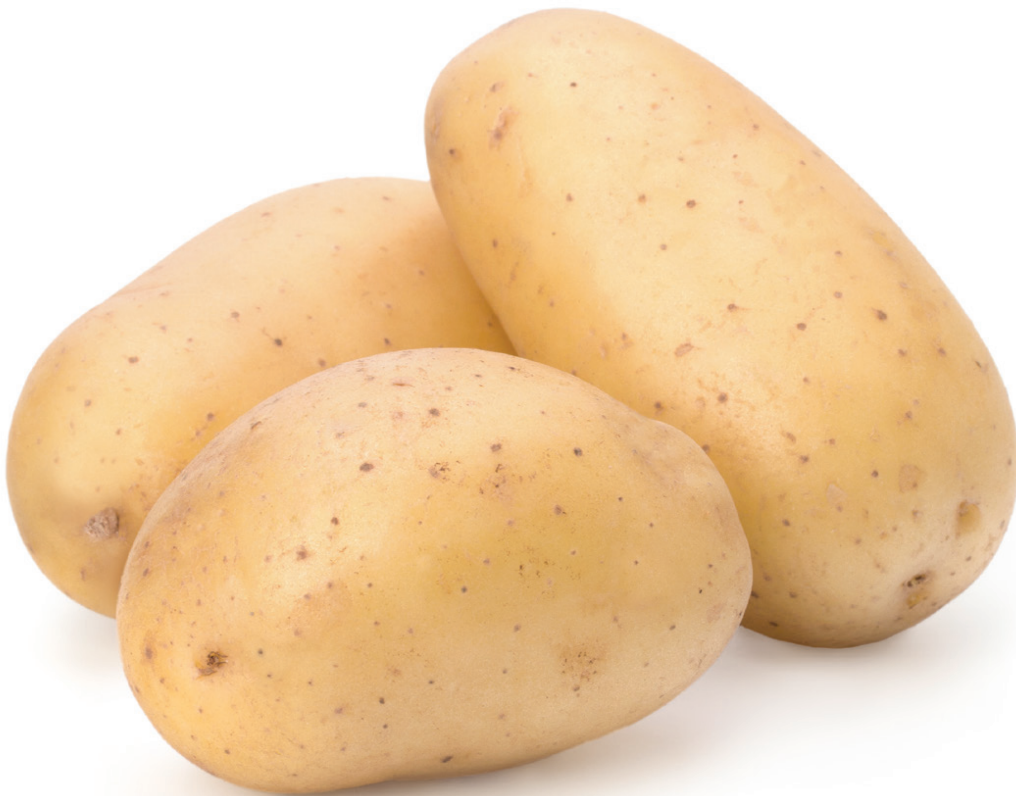


potatoes



- **Increases vigour of root and shoot growth**
- **Improves nutrient uptake**
- **Increases resistance to nematode infestation**
- **Increases resistance during drought and waterlogged conditions**
- **Increases tuber number, size and total marketable yield**



kelpak

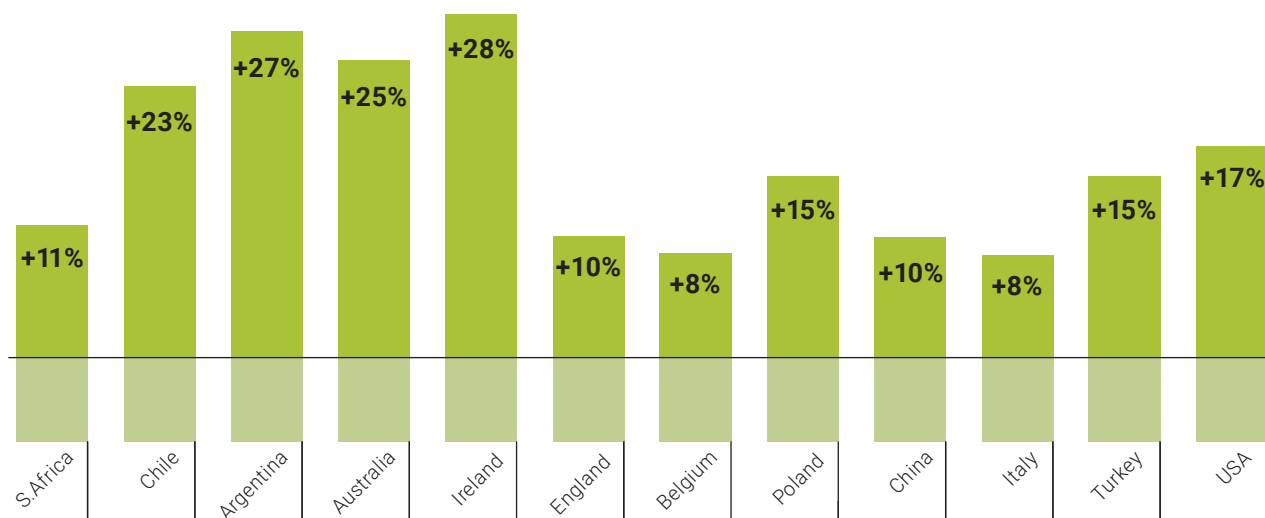
Kelpak is a natural biostimulant manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Produced using a cold cellular burst extraction method that preserves its delicate compounds, Kelpak significantly improves marketable yield and quality in potatoes.



A global leader in seaweed products for over 47 years

kelpak.com

Kelpak on potato yields globally % above control



Recommended Kelpak application timing and rates



Planting: Spray at 1% in-furrow

Spray with fungicide
on seed potatoes at planting

Rate 1 L/ha (1%)



Foliar: At 15 cm crown diameter

Spray after emergence at
12 - 15 cm crown diameter

Rate 2 - 4 L/ha



Foliar: At tuber set

Spray again at tuber set
or 14 days later

Rate 2 L/ha

For best results, apply Kelpak as a
seed treatment or in-furrow application
in combination with a foliar spray



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