cereals

- **Uniform seedling growth**
- **Increases vigour of root and shoot growth**
- **Improves nutrient uptake**
- **Increases culm diameter and reduces lodging**
- **Improves resistance to abiotic stress**
- **Produces higher quality grain and yields**



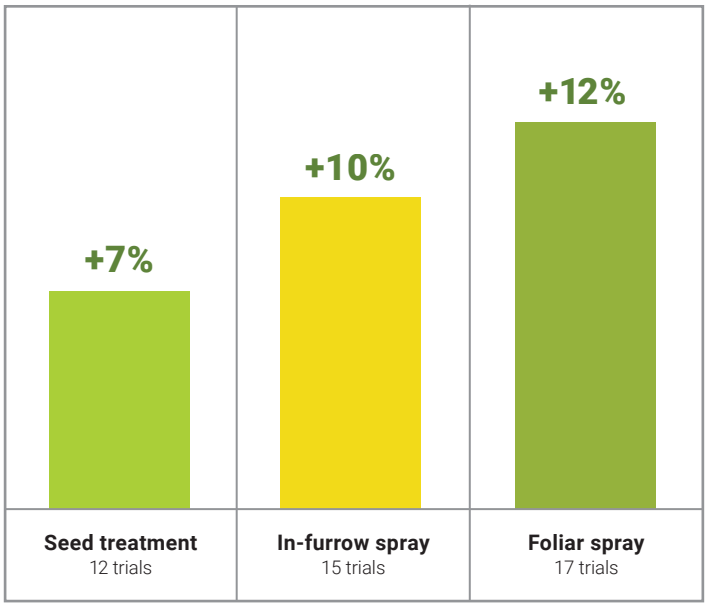
Kelpak is a natural biostimulant manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Produced using a cold cellular burst extraction method that preserves its delicate compounds, Kelpak significantly improves marketable yield and quality in cereals.



A global leader in seaweed products for over 47 years

kelpak.com

% Yield increase on maize above standard grower practice



Kelpak improved yields by 10% across 44 independent trials

Trials conducted in South Africa, Brazil, Ukraine, USA and Poland, demonstrate the efficacy of Kelpak in improving maize quality and yield.

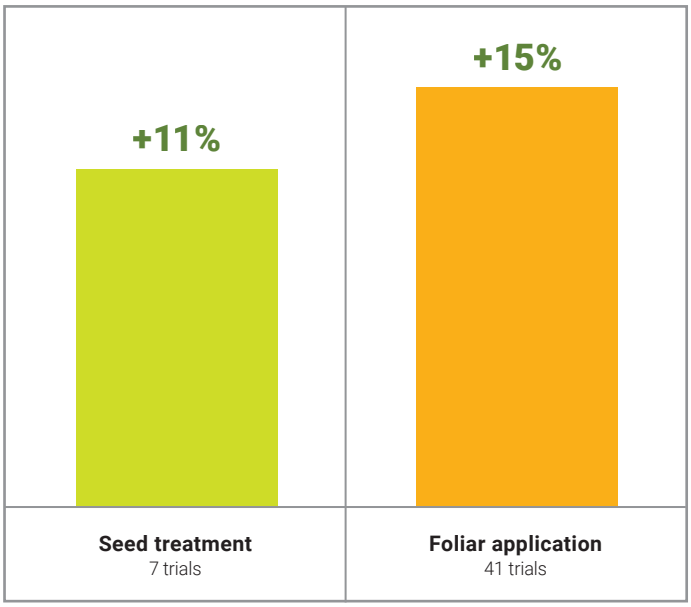


+10%

Seed treatment
7 trials

Foliar application
41 trials

% Yield increase on wheat above standard grower practice



48 independent trials on wheat show consistent yield increases

Trials conducted in South Africa, Zimbabwe, Australia, Poland, UK, Ukraine, Bulgaria, Turkey and USA, demonstrate the efficacy of Kelpak in improving wheat quality and yield.



+13%

Recommended application rates:

Seed dressing Apply 5 ml/kg seed prior to planting
or
In-furrow 1 L/ha applied as band spray
and/or
Foliar Spray 2 L/ha at 4 to 5-leaf stage

Maintain pH below 7

Kelpak can be used together with most agrochemical tank mixes

UNIQUE CELLBURST PROCESS FOR CONSISTENT RESULTS
cellburst

Approved by ECOCERT INPUTS

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