

rice



- Improves germination
- Improves root growth
- Increases tillering
- Increases number of panicles
- Reduces lodging
- Increases 1000 grain weight
- Increases yield



kelpak

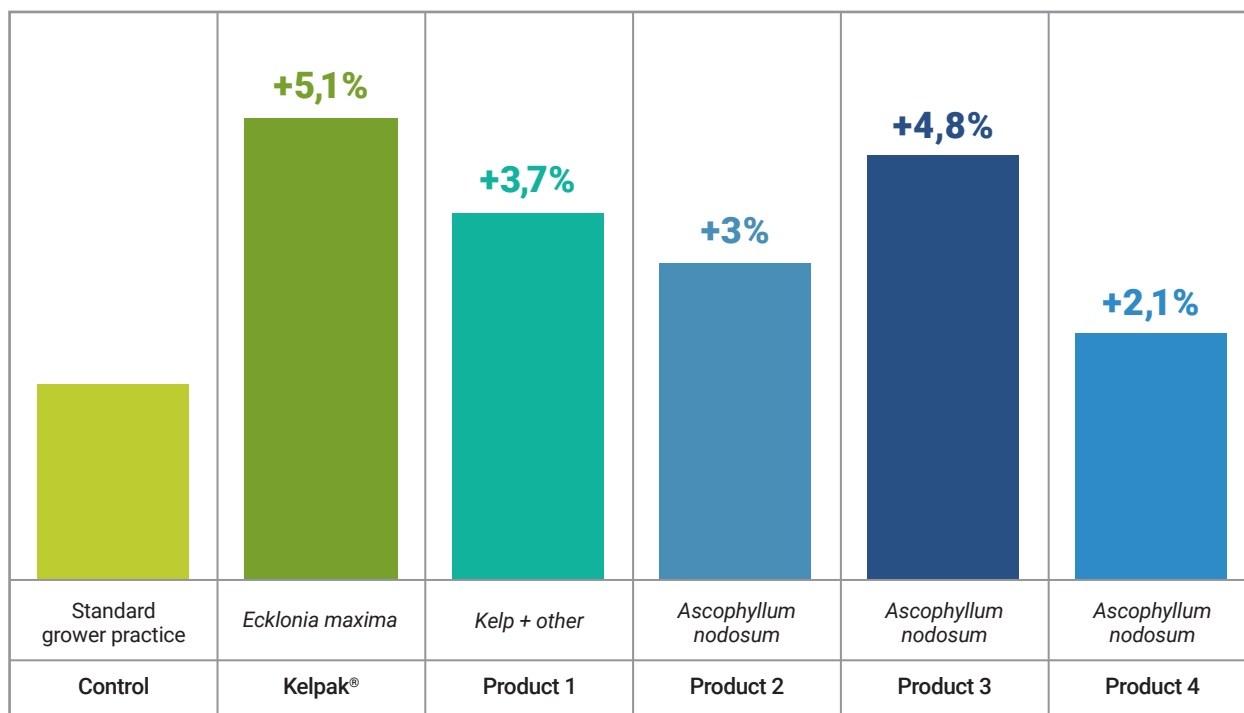
Kelpak is a natural biostimulant manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Produced using a cold cellular burst extraction method that preserves its delicate compounds, Kelpak significantly improves germination and yield in rice.



A global leader in seaweed products for over 47 years

kelpak.com

The effect of 5 seaweed products on rice yield - California



Recommended Kelpak application timing and rates



Sanitary seed soak: Germination

Soak seeds in Kelpak 1:400 dilution for improved germination & rooting

Rate 1:400 dilution



Foliar: Start of tillering

Spray $\pm$ 25 days after emergence or $\pm$ 15 days after transplant

Rate 2 L/ha



Foliar: At panicle initiation

Repeat foliar spray at 1 - 2 L/ha at start of panicle initiation

Rate 1 - 2 L/ha

When applied in a total spray volume of more than 1000 L/ha, maintain a minimum dilution rate of 0.5% after transplanting

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