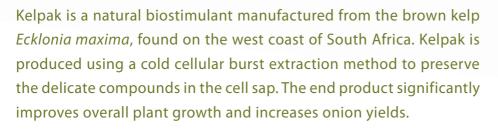
onions



- Increases root number and mass
- Improves nutrient uptake
- Better shoot development after establishment
- Increases chlorophyll content and photosynthesis
- Increases bulb size and more marketable bulbs
- Increases yields







A global leader in seaweed products for over forty years

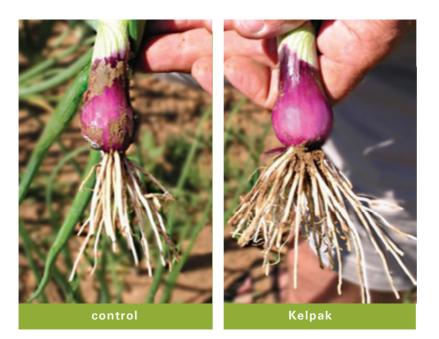
Kelpak on onions globally				
COUNTRY	NUMBER OF TRIALS	RATE (L/ha)	FIRST APP. BBCH	AVE. YIELD INCREASE
SOUTH AFRICA	2	2 L x 3	13	14%
CALIFORNIA	2	2 L x 3	14	18%
MEXICO	1	2.5 L x 2	30, 60 DAE ²	13%**
HUNGARY	1	2 L x 3	13	14%*
SERBIA	2	$dip^1 + 2Lx2$	13	33%*

*Increase in bulb mass

**First grade onion

1 Bulb dip with plant

2 Days after emergence





KE

RECOMMENDED APPLICATION RATE

Seedling dip: Dip the roots of seedlings (or seedling tray) in 1% Kelpak before transplanting into the field or greenhouse

Foliar spray: Follow up with a 2-3 L/ha Kelpak foliar spray 14 days later (3-4 leaf stage, direct seeded plants) and repeat the foliar spray once or twice at 14 day intervals or

3 L/ha 14 days after transplant (3-4 leaf stage) and repeat the foliar spray once, 14 to 21 days later

Kelpak is manufactured using the unique cold Cellburst extraction process



