

cherries



- Reduces transplant shock in nursery trees
- Reduces abiotic stress
- Excellent pollen germination and pollen tube elongation
- Better fruit retention
- Increases fruit weight and marketable yield
- Certified for use in organic crop production



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 cherries.



A global leader in seaweed products for over 47 years

kelpak.com

Cherry yield with Kelpak® applied (ton/ha)

	+37%		+31%		+30%
10.8	14.8	6.5	8.5	12.7	16.5
Control	3-5 sprays at 300 ml/100 L	Control	3-5 sprays at 300 ml/100 L	Control	3-5 sprays at 300 ml/100 L
California Bing		France Lapin		Chile Bing	

Region

California | France | Chile

Crop

Cherries

Variety

Lapin | Bing

Years

2005 - 2021



Kelpak trials conducted in California, France and Chile consistently provided a good return on investment

An average of +32% increase in yield was achieved over the three trials

+32%

Recommended Kelpak application timing and rates



White bud to full flower

Spray 3 L/ha between white bud and full flower stages

Rate 3 L/ha



Petal fall

Spray 3 L/ha at petal fall

Rate 3 L/ha



Shuck split

Spray 3 L/ha at shuck split

Rate 3 L/ha



Fruit colouring

Spray 3 L/ha at straw colour stage. Repeat application 7 - 10 days later

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