cherries

- Improves pollen germination
- Improves pollen tube growth
- Increases fruit set and fruit retention
- Reduces post-harvest fruit split
- Increases fruit size and weight
- Improves marketable yield
- Improves fruit quality

kelpak

Kelpak is a natural biostimulant manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Kelpak is produced using a cold cellular burst extraction method to preserve the delicate compounds in the cell sap. The end product significantly improves overall plant growth and increases cherry yield.

A global leader in seaweed products for over forty years

UNIQUE CELLBURST PROCESS cellburst FOR CONSISTENT RESULTS

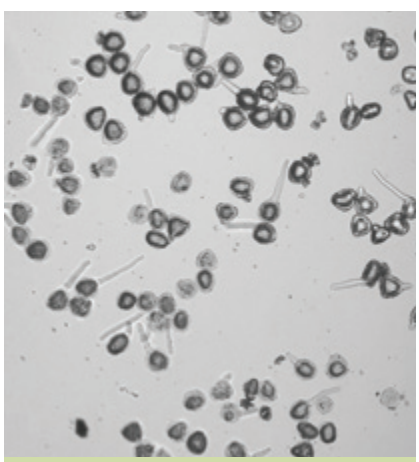
Approved by ECOCERT INPUTS

Effect of Kelpak on cherry yield

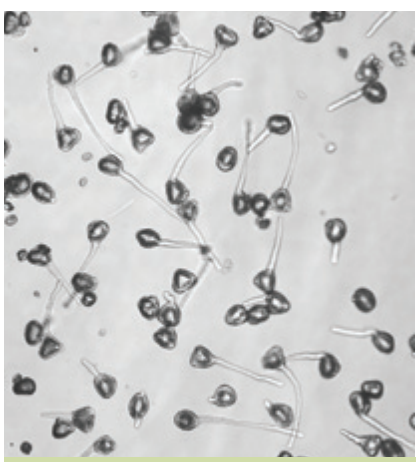
LOCATION OF STUDY	APPLICATION RATE	VARIETY	YIELD (ton/ha)		INCREASE (%)
			CONTROL	KELPAK	
California	3-5 sprays at 300 ml/100 L	Bing	10.8	14.8	37
France	3 sprays at 300 ml/100 L	Lapin	6.5	8.5	31
Chile	3-5 sprays at 300 ml/100 L	Bing	12.7	16.5	30
Chile	3 sprays at 300 ml/100 L	Lapin	26.4	28.3	7

Kelpak on cherry pollen growth

TREATMENTS	POLLEN GERMINATION	POLLEN TUBE LENGTH
	%	µm
Control	47.0 ± 1.6 b	71.3 ± 9.2 b
Kelpak	64.0 ± 3.5 a	128.6 ± 9.2 a



Control



Kelpak

RECOMMENDED APPLICATION RATE

Spray 3 to 5 times at a rate of 300 ml/100 L starting at 30% bloom with 10 day intervals

Kelpak can be applied in tank mixes with other agrochemicals. Keep the pH of the spray solution below 7 for optimum results

Kelpak is manufactured using the unique cold Cellburst extraction process

For more information visit our website kelpak.com, email info@kelpak.com or call us on +27 (0) 21 786 2090