

table grapes



- Improves tolerance to abiotic stress
- Reduces transplant shock in new plantings
- Increases berry size
- Improves uniformity of berry size
- Reduces rachis browning
- Improves table grape quality



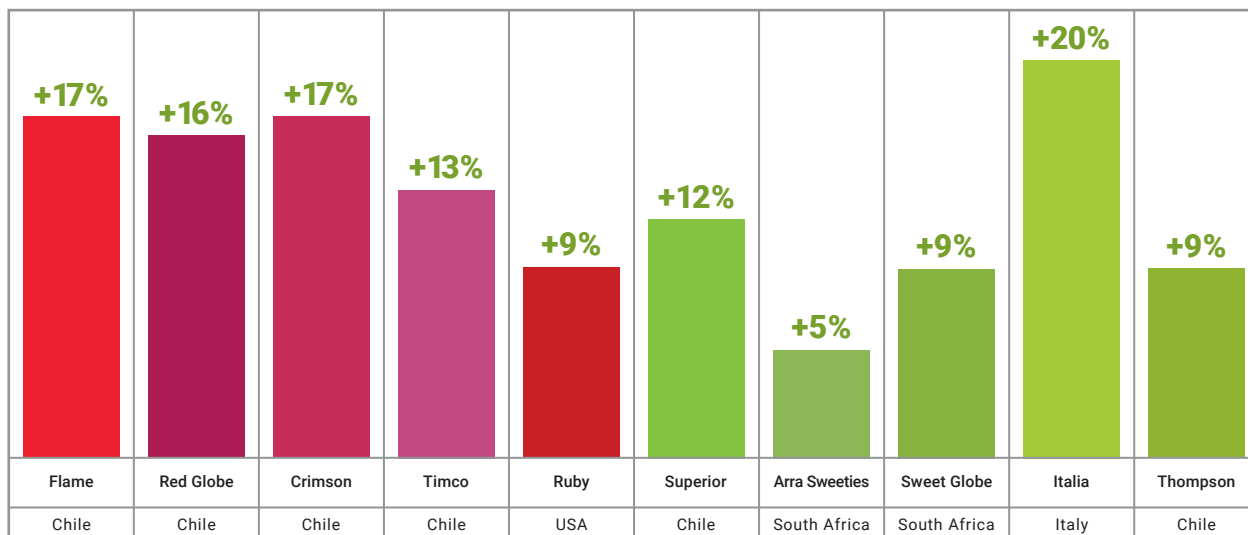
Kelpak is a natural biostimulant manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Produced using a cold cellular burst extraction method that preserves its delicate compounds, Kelpak significantly improves marketable yield and quality in table grapes.



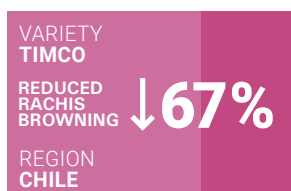
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Kelpak on table grape berry size | % increase above standard grower practice



Kelpak on table grape quality



Recommended Kelpak application timing and rates

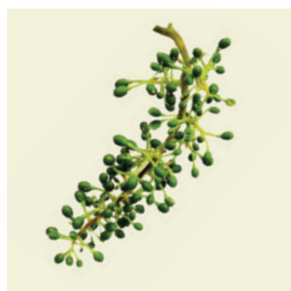


2- 5 cm shoot length

For better rachis stretching spray at 2 to 5 centimetre shoot length.

Repeat 10 to 14 days later

Rate 2-3 L/ha



Berry set

For improved berry size

spray from berry set

3 to 4 times at

10 to 14 day intervals

Rate 3-4 L/ha



Veraison

For excellent brix and uniform colour spray at veraison.

Rate 3-4 L/ha



50% colour

Repeat 10 to 14 days after veraison

Rate 3-4 L/ha

Maintain Kelpak at 1:300 dilution - do not dilute more than 1 L in 1000 L water

For electrostatic applications use 4-5 L/ha
Kelpak may be applied together with gibberellic acid and/or forchlorfenuron applications



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