

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

Increases marketable yield

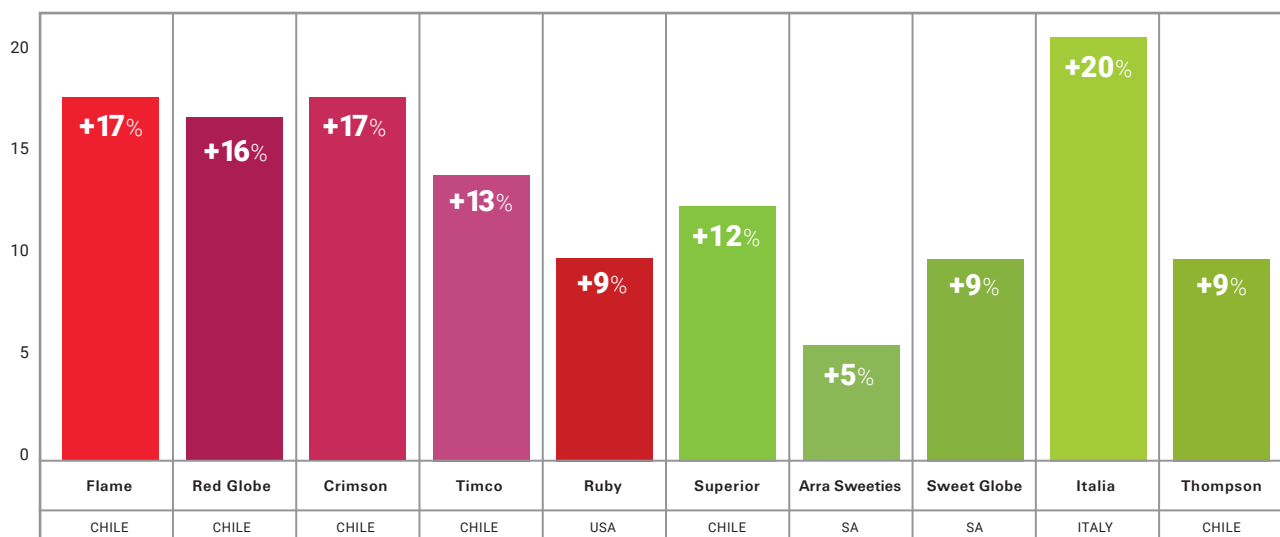


Kelpak is a natural biostimulant manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Kelpak is produced using a cold cellular burst extraction method to preserve the delicate compounds in the cell sap. The end product significantly improves overall plant growth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

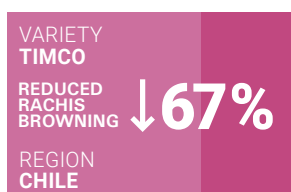
A global leader in seaweed products for over forty five years



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



Kelpak on table grape quality



Recommended Kelpak application timing and rates

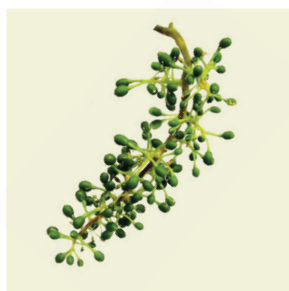


2- 5 cm shoot length

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

Important:

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

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