

table grapes



Improves tolerance to abiotic stress

Reduces transplant shock in new plantings

Improves uniformity of berry size

Increases first pick yield

Increases #1 bunch yield & total marketable yield

Certified for use in organic crop production



kelpak

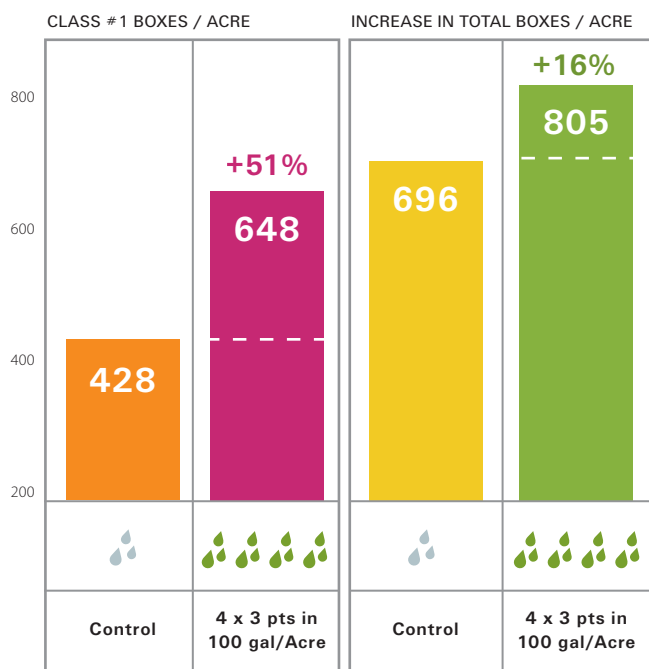
Kelpak is a natural plant nutrient manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Kelpak is produced using a cold cellular burst extraction method to preserve the delicate compounds in the cell sap. The end product significantly improves overall plant growth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

A global leader in seaweed products for over forty years

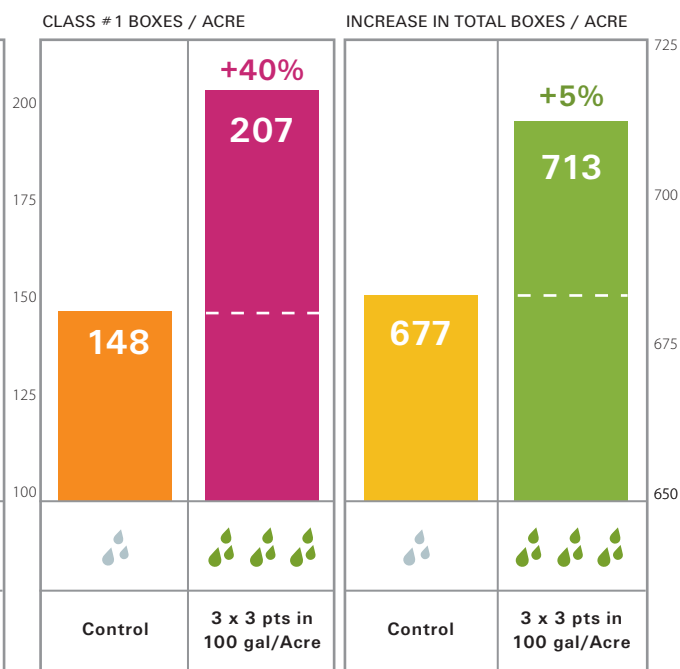


kelpakUSA.com

Kelpak on table grapes / California 2020



Kelpak on table grapes / California 2021



Recommended Kelpak application timing and rates

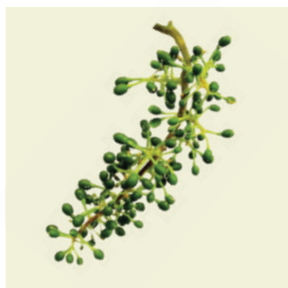


2 - 5 inch shoot length

For better rachis stretching spray at 2 to 5 inch shoot growth.

Repeat 10 to 14 days later

Rate 2-3 pts/Ac



Berry set

For improved berry size spray from berry set

3 to 4 times at 10 to 14 day intervals

Rate 3-4 pts/Ac



Veraison

For excellent brix and uniform color spray at veraison.

Rate 3-4 pts/Ac



50% color

Repeat 10 to 14 days after veraison

Rate 3-4 pts/Ac

Important:

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

For electrostatic applications use 4-5 pts/Ac

Kelpak may be applied together with gibberellic acid and/or forchlorfenuron applications



plant growth in harmony with nature



For more information visit our website kelpakusa.com, or contact John Herlihy : 209-450-5117