



Table Grapes in California

Trial area:

Orange Cove, California

Conducted by:

2 Bees Agricultural Research

Crop:

Table grape, 7-year-old vines

Variety:

Ruby Seedless

Plot size:

12 ft x 27 ft, 3 vines

Application rate and timing:

Early: 4 x 3 pt/Ac @ 6-8 inch shoot; full bloom; pea size and berry touch in 114 gal/Ac.

Late: 4 x 3pt @ full bloom; pea size; berry touch and veraison

Design:

6x replicated randomised block

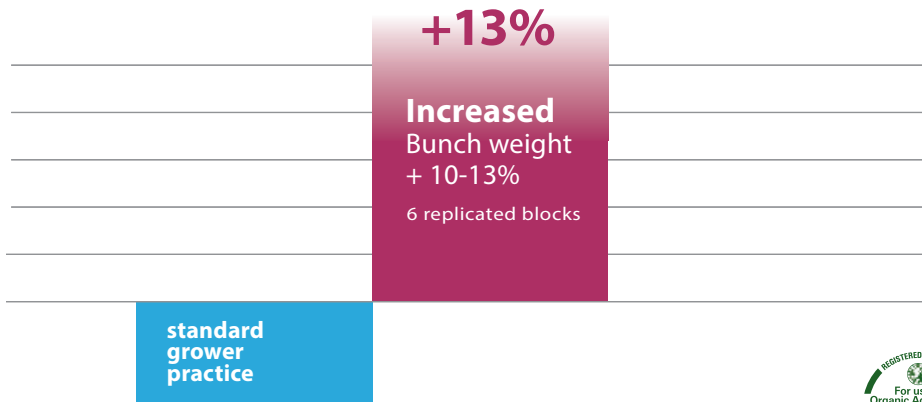


Introduction

Kelpak Liquid Seaweed Concentrate was tested on Ruby Seedless table grapes in California under a standard fertilizer and plant protection program for this region.

Results

Kelpak LSC applied with two different timing programs significantly increased size, uniformity and color of berries, while bunch weight was increased by 10-13% compared to the standard grower practice. No statistical differences were found between the two Kelpak LSC programs.



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