

FIELD TRIAL REPORT

Trials conducted on
GRAPE cultivation

OCEAN
RAINFOREST

MAKRO
BOOST

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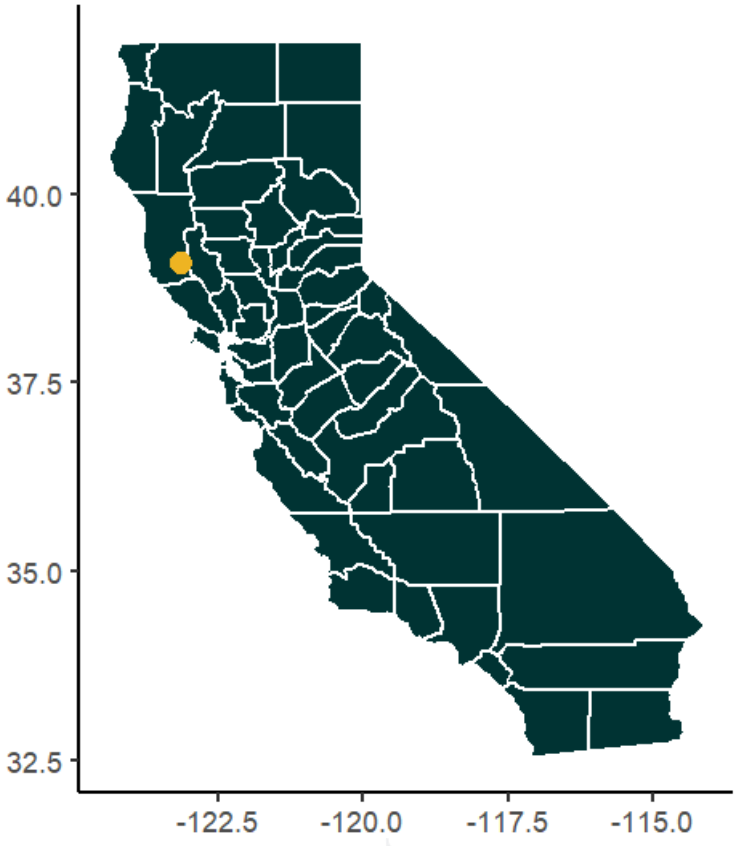
SEAWEED FOR A BETTER LIFE

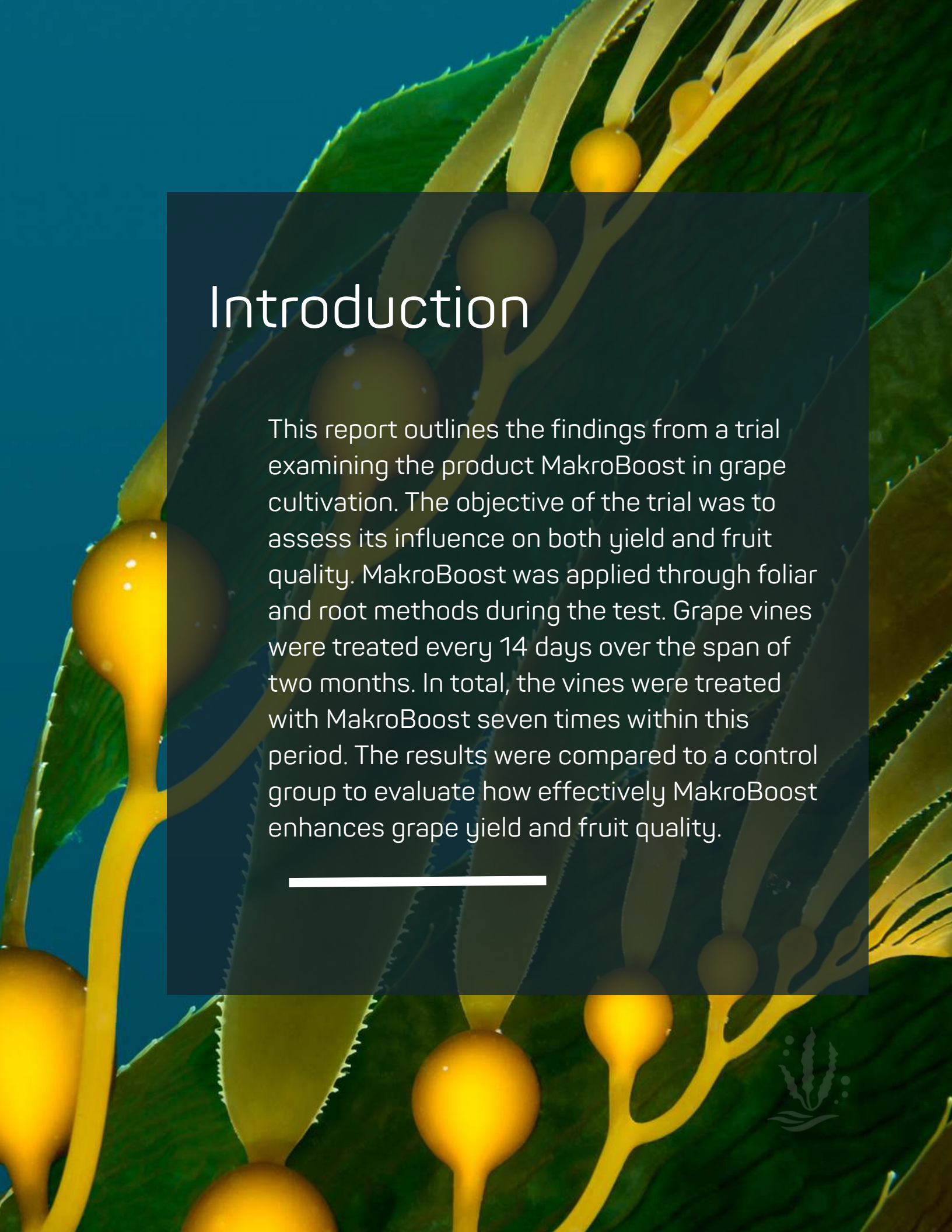


Field Trial Overview

Product: MakroBoost
Crop: Grape
Season: 2024
Objective: Evaluate the effect of MakroBoost on grape production and fruit quality.

Location: Ukiah, California



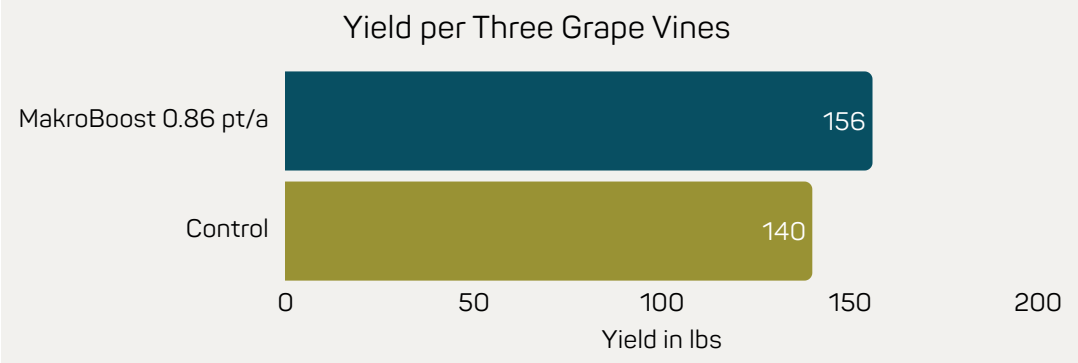


Introduction

This report outlines the findings from a trial examining the product MakroBoost in grape cultivation. The objective of the trial was to assess its influence on both yield and fruit quality. MakroBoost was applied through foliar and root methods during the test. Grape vines were treated every 14 days over the span of two months. In total, the vines were treated with MakroBoost seven times within this period. The results were compared to a control group to evaluate how effectively MakroBoost enhances grape yield and fruit quality.

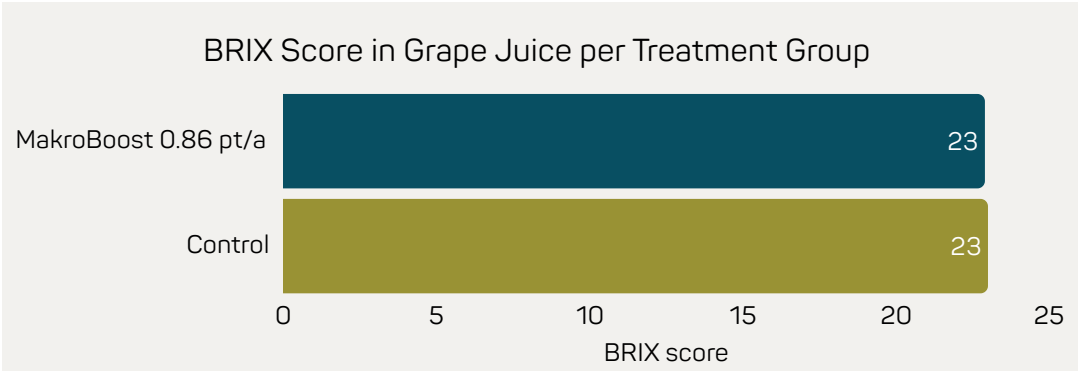
Results

Yield



A solution of 0.86 pt/a MakroBoost can increase yield by 11.4%

BRIX

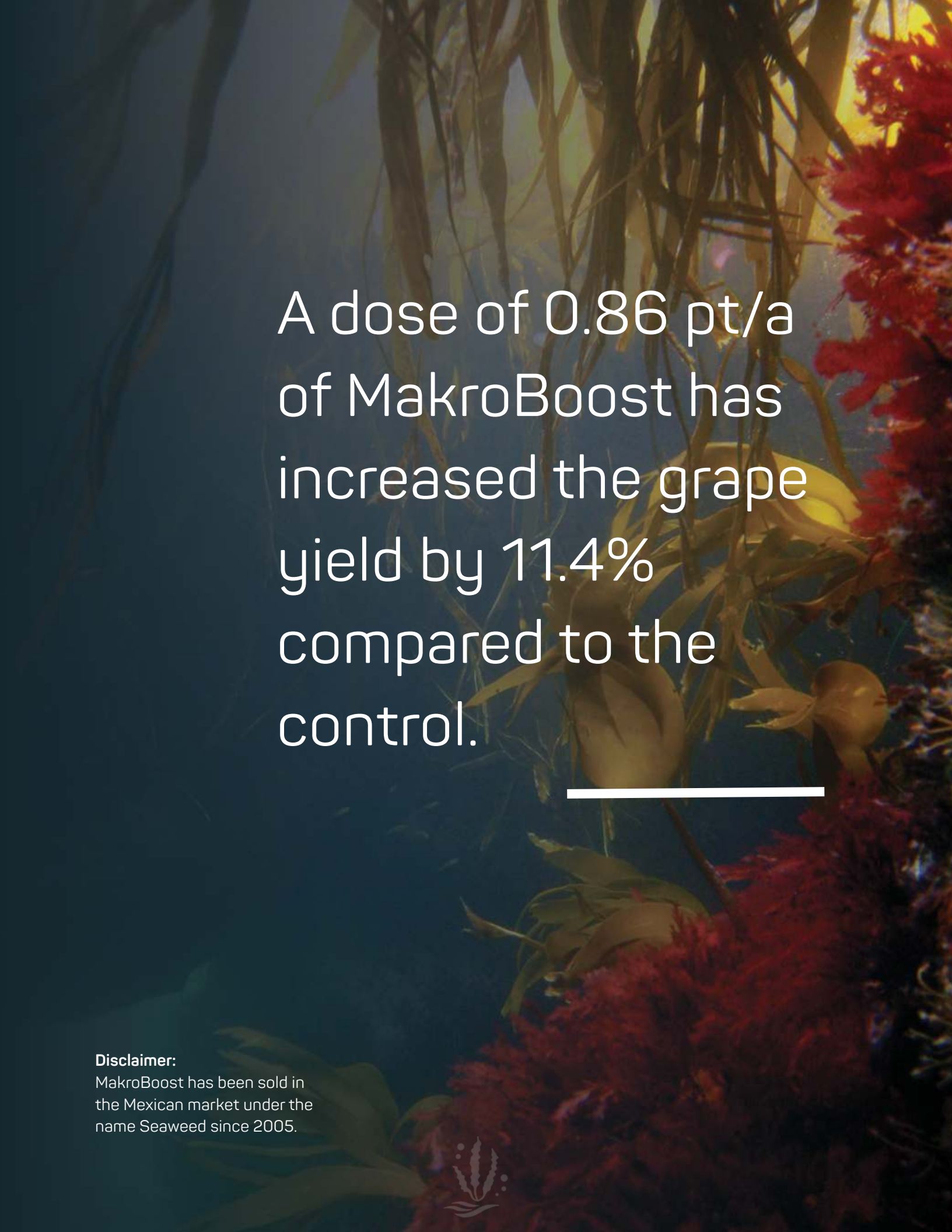


MakroBoost does not negatively impact BRIX scores.

*pt/a = pints per acre

Recommendations

MakroBoost is recommended for grapes in open ground cultivation and tunnel greenhouse systems utilizing local soils. Diluting MakroBoost in a tank to spread during irrigation is recommended.



A dose of 0.86 pt/a of MakroBoost has increased the grape yield by 11.4% compared to the control.

Disclaimer:
MakroBoost has been sold in the Mexican market under the name Seaweed since 2005.

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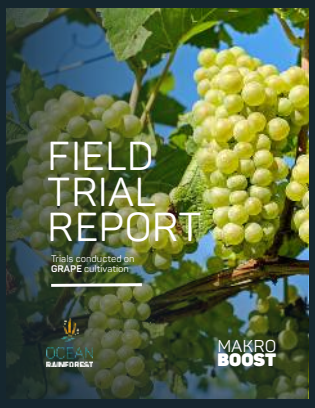





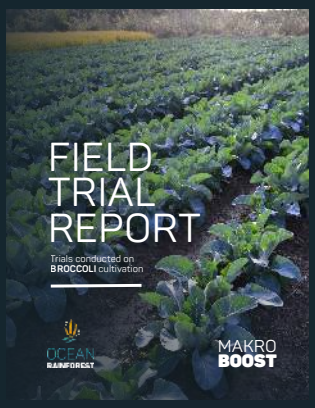





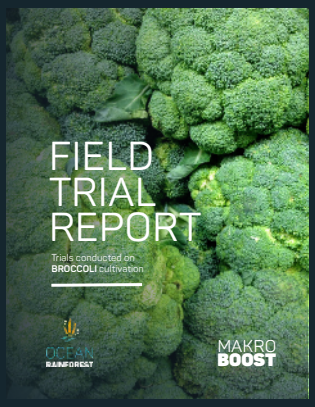







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