

FIELD TRIAL REPORT

Trials conducted on
CUCUMBER cultivation

OCEAN RAINFOREST

MAKRO BOOST

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SEAWEED FOR A BETTER LIFE

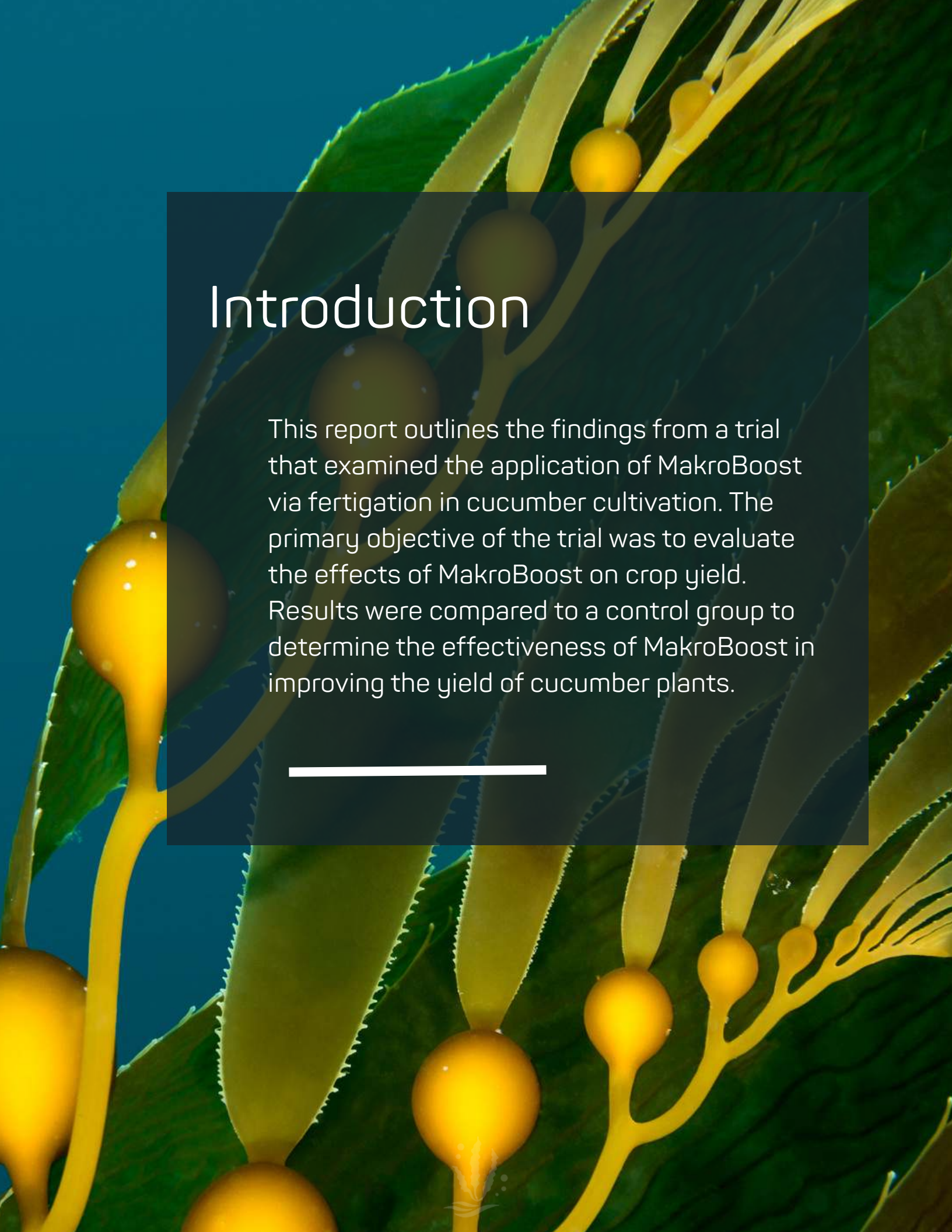


Field Trial Overview

Product: MakroBoost
Crop: Cucumber
Season: 2003
Objective: Evaluate the effect of MakroBoost on cucumber production and plant growth

Location: Sinaloa, Mexico



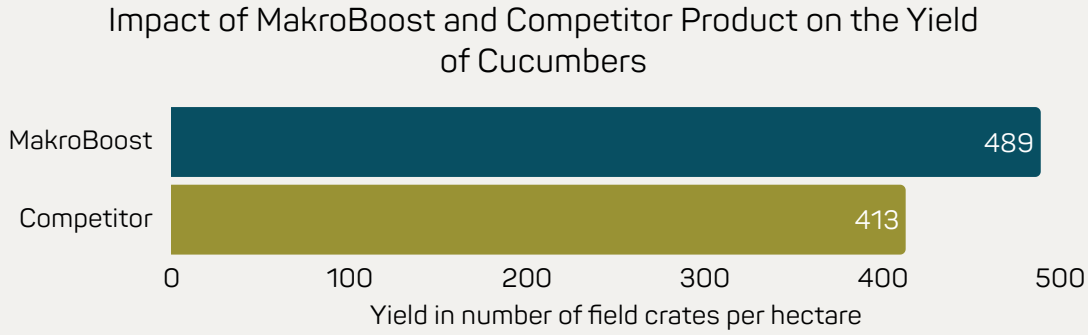


Introduction

This report outlines the findings from a trial that examined the application of MakroBoost via fertigation in cucumber cultivation. The primary objective of the trial was to evaluate the effects of MakroBoost on crop yield. Results were compared to a control group to determine the effectiveness of MakroBoost in improving the yield of cucumber plants.

Results

Yield



Compared to the competitor product, the yield in tons/hectare increased 18% in the group treated with MakroBoost.

Fruit Quality

Cucumbers in the MakroBoost group had less deformities and better turgidity than cucumbers in the group treated with the competitor brand.

Recommendations

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



Cucumbers that were treated with MakroBoost exhibited fewer deformities and improved turgidity compared to those treated with the competitor brand, resulting in an 18% increase in yield.

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

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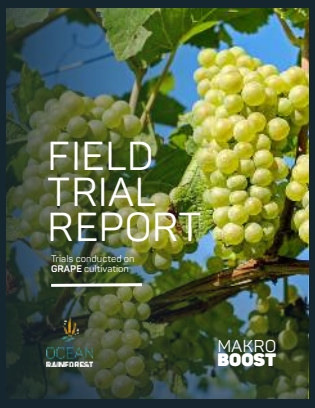





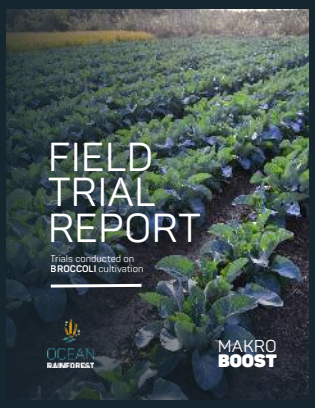





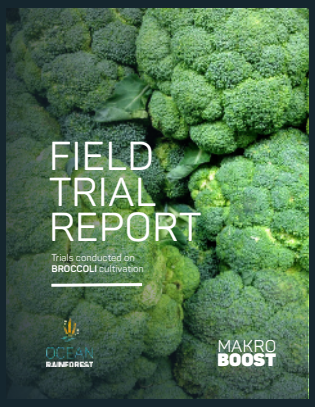







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