

FIELD TRIAL REPORT

Trials conducted on
ZUCCHINI cultivation

OCEAN RAINFOREST

MAKRO BOOST

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RAINFOREST

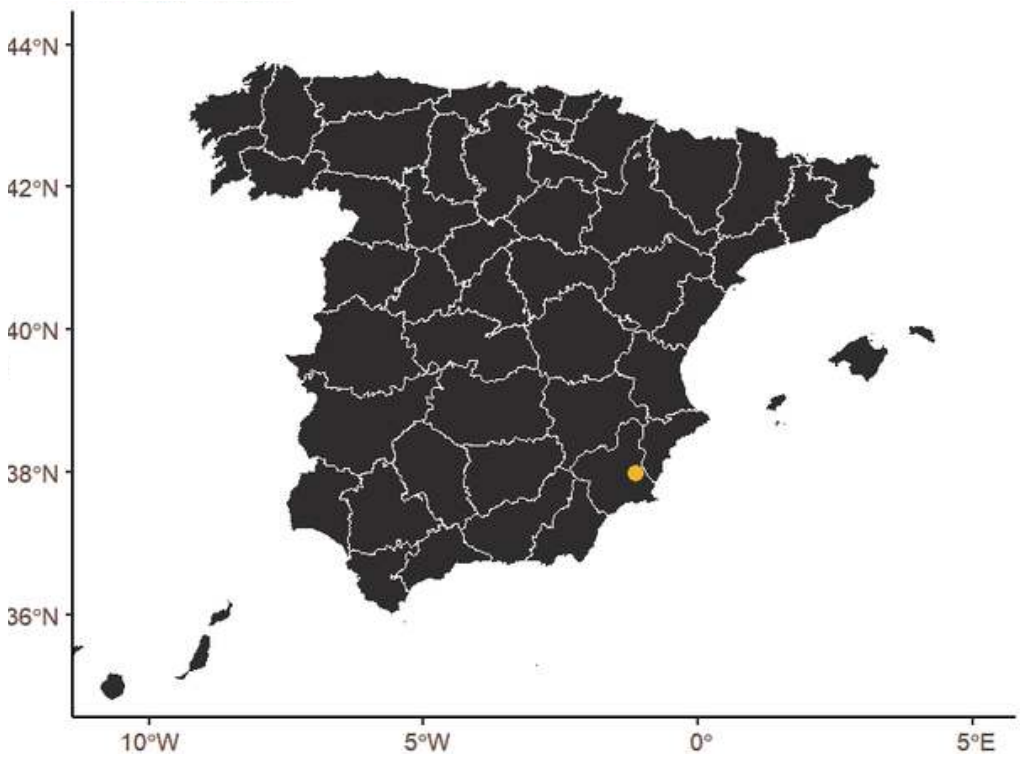
SEAWEED FOR A BETTER LIFE

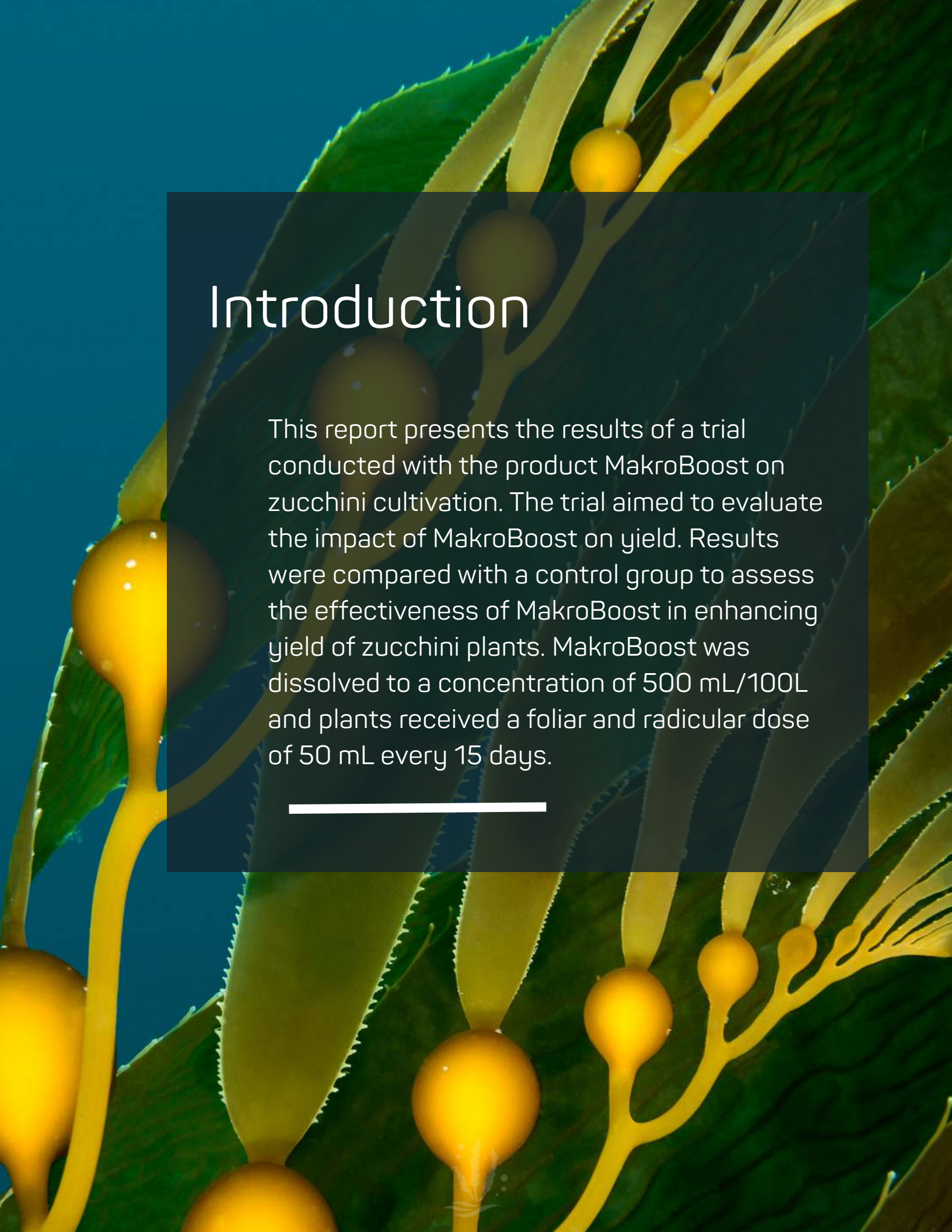


Field Trial Overview

Product: MakroBoost
Crop: Zucchini
Season: 2021
Objective: Evaluate the effect of MakroBoost on zucchini production

Location: Murcia, Spain



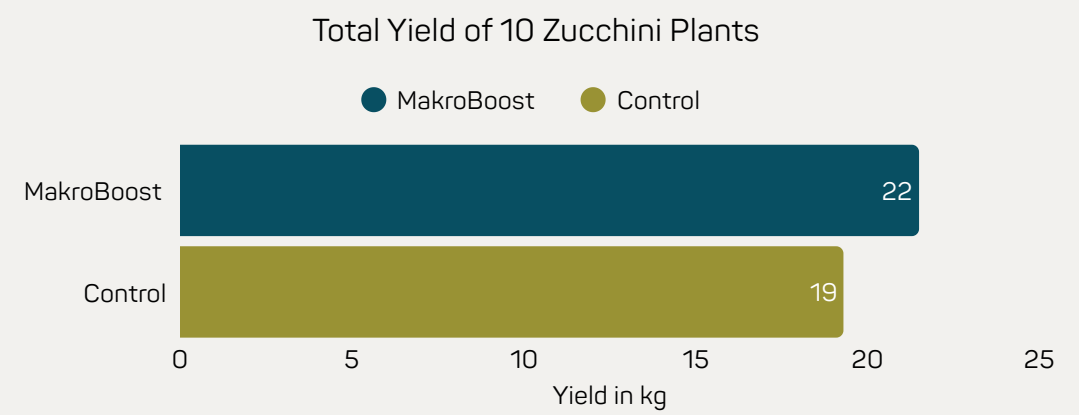


Introduction

This report presents the results of a trial conducted with the product MakroBoost on zucchini cultivation. The trial aimed to evaluate the impact of MakroBoost on yield. Results were compared with a control group to assess the effectiveness of MakroBoost in enhancing yield of zucchini plants. MakroBoost was dissolved to a concentration of 500 mL/100L and plants received a foliar and radicular dose of 50 mL every 15 days.

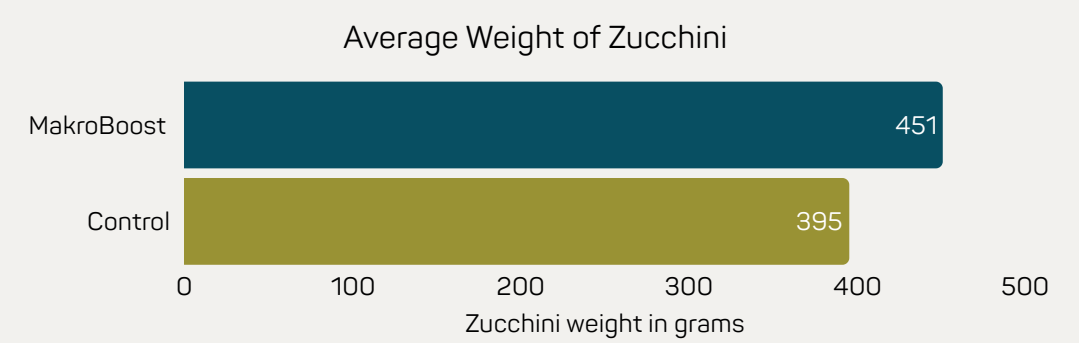
Results

Yield Total



MakroBoost increased the total yield by 11.3% compared to the control.

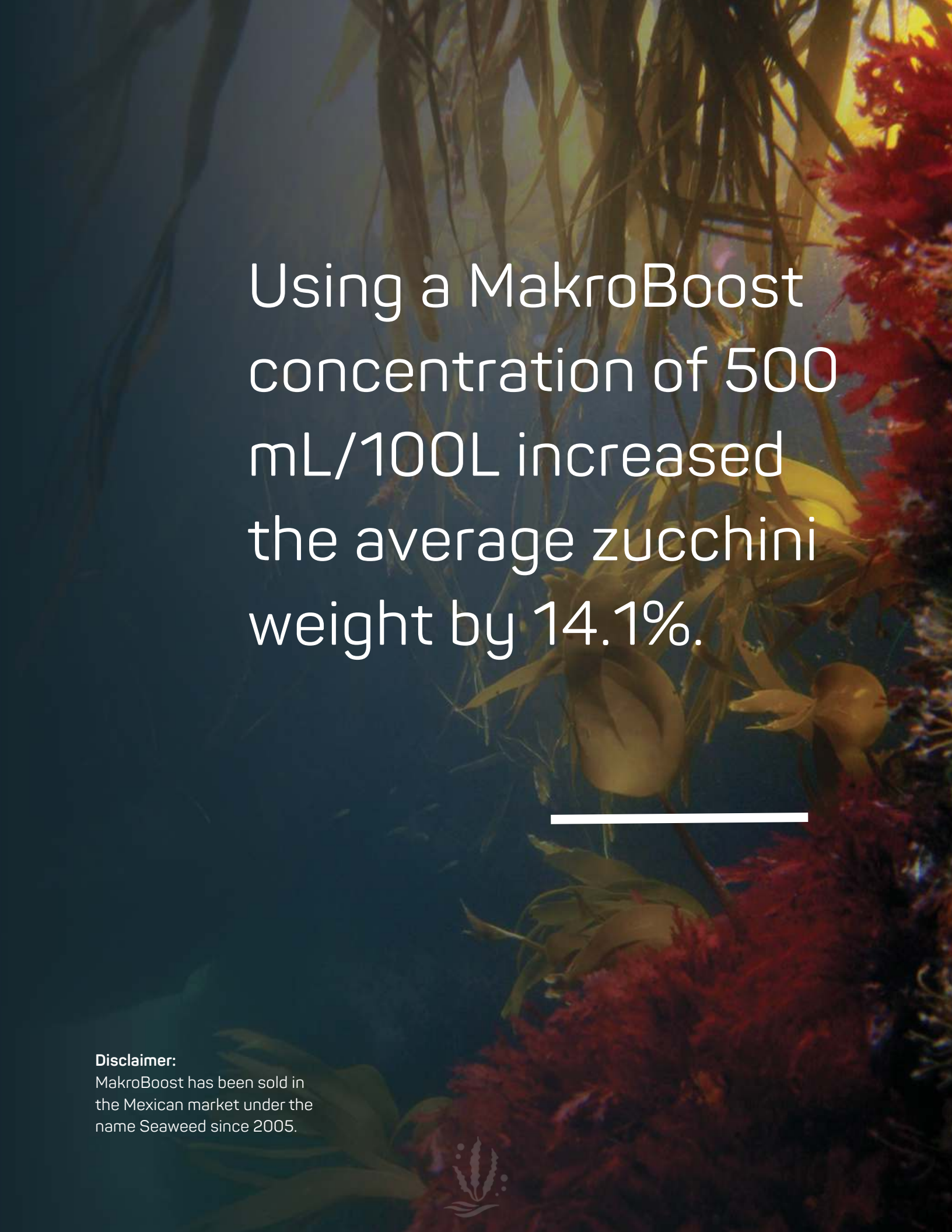
Yield Weight



Using MakroBoost can increase the average zucchini weight by 14.1%.

Recommendations:

Dissolve MakroBoost in a 500 mL per 100 liters ratio. Apply a foliar and radicular dose of 50 mL diluted product per zumLhini plant every 15 days. MakroBoost can be applied through fertigation.



Using a MakroBoost concentration of 500 mL/100L increased the average zucchini weight by 14.1%.

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

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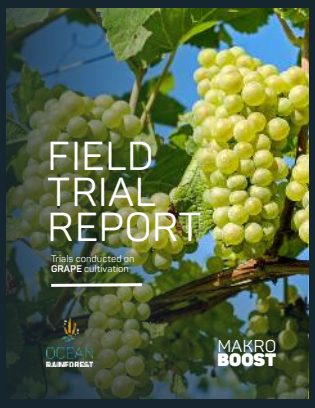





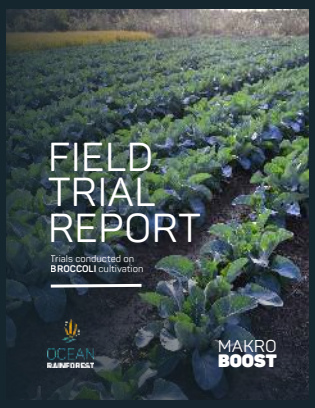





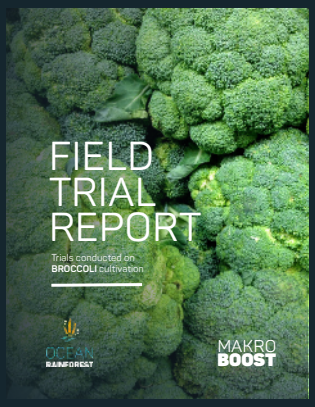







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