

FIELD TRIAL REPORT

Trials conducted on
BELL PEPPER cultivation

OCEAN RAINFOREST

MAKRO BOOST

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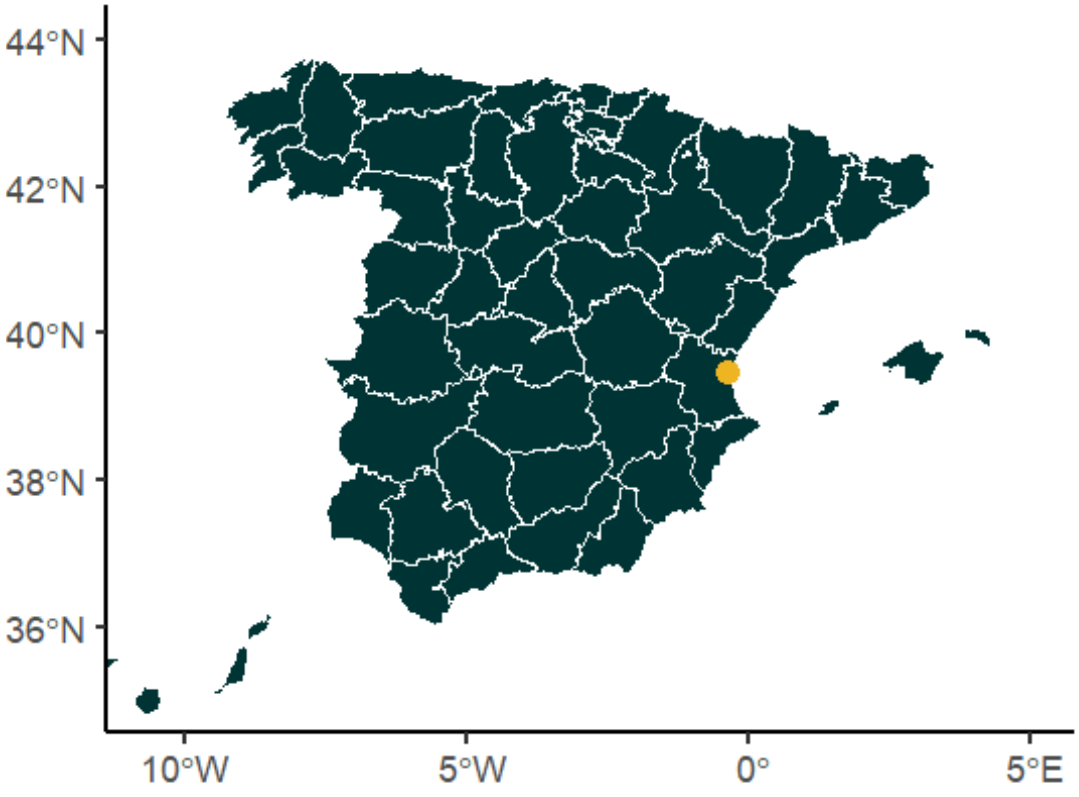
SEAWEED FOR A BETTER LIFE

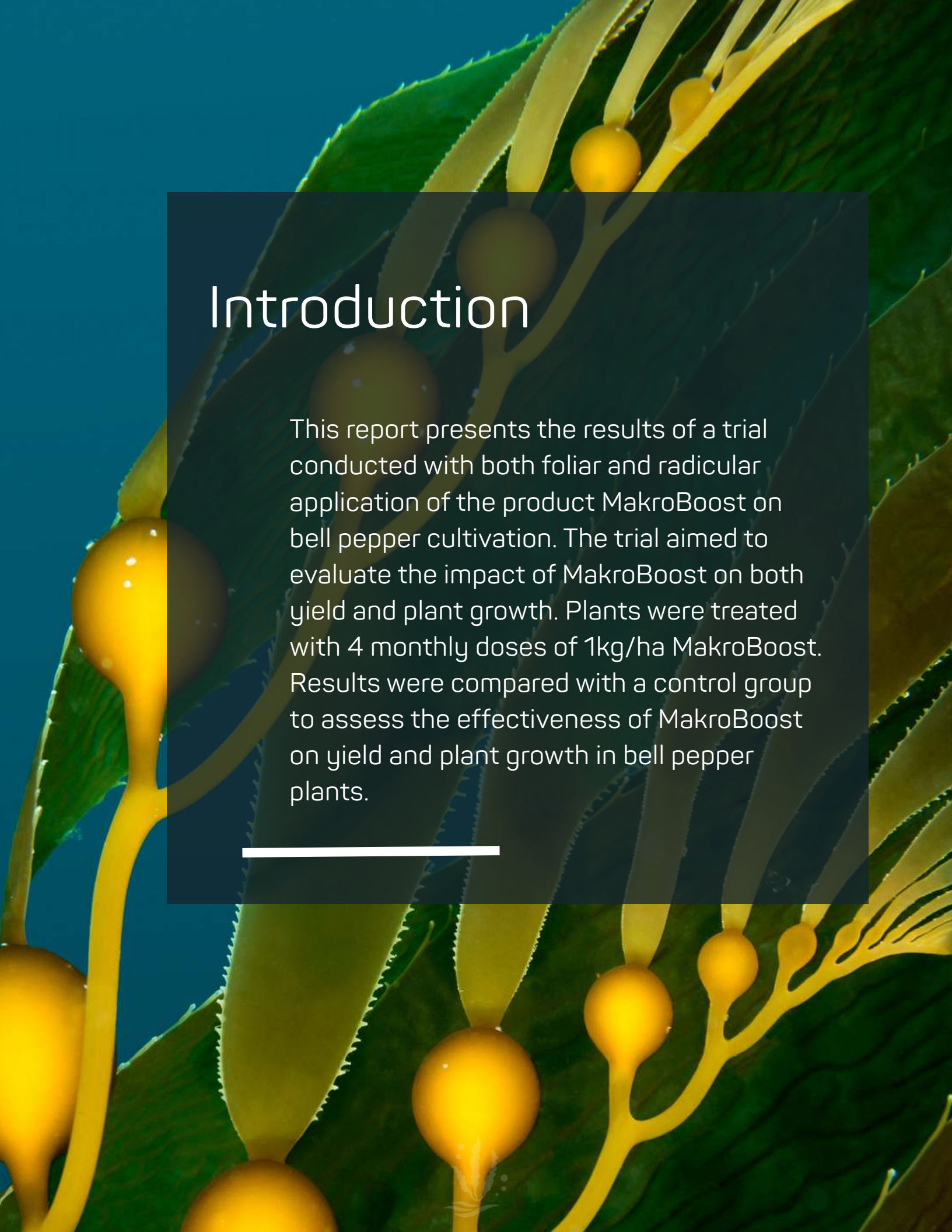


Field Trial Overview

Product: MakroBoost
Crop: Bell pepper
Season: 2020
Objective: Evaluate the effect of MakroBoost on bell pepper production and plant growth

Location: Valencia, Spain



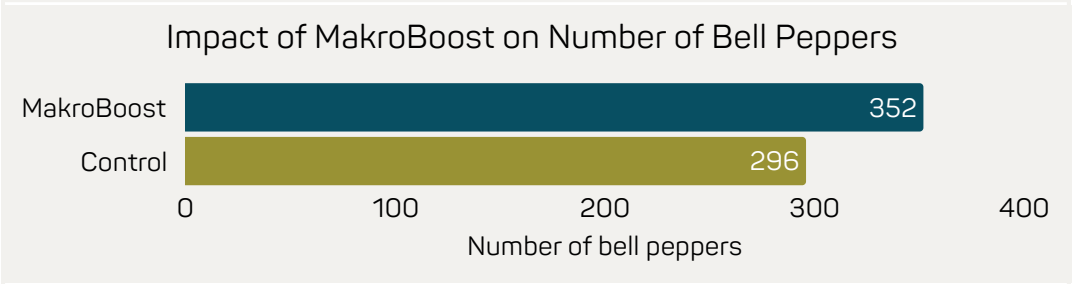


Introduction

This report presents the results of a trial conducted with both foliar and radicular application of the product MakroBoost on bell pepper cultivation. The trial aimed to evaluate the impact of MakroBoost on both yield and plant growth. Plants were treated with 4 monthly doses of 1kg/ha MakroBoost. Results were compared with a control group to assess the effectiveness of MakroBoost on yield and plant growth in bell pepper plants.

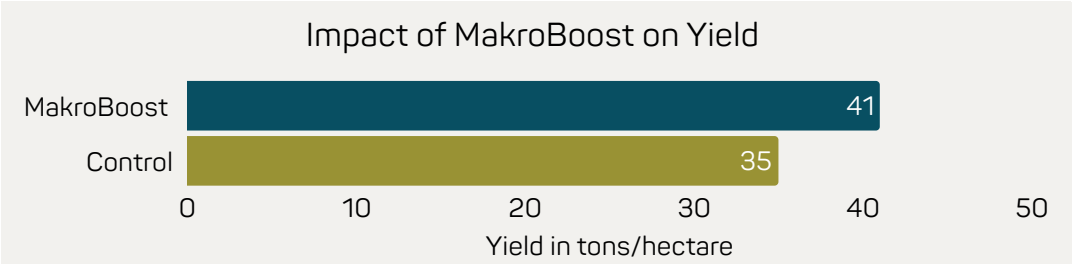
Results

Number of Bell Peppers



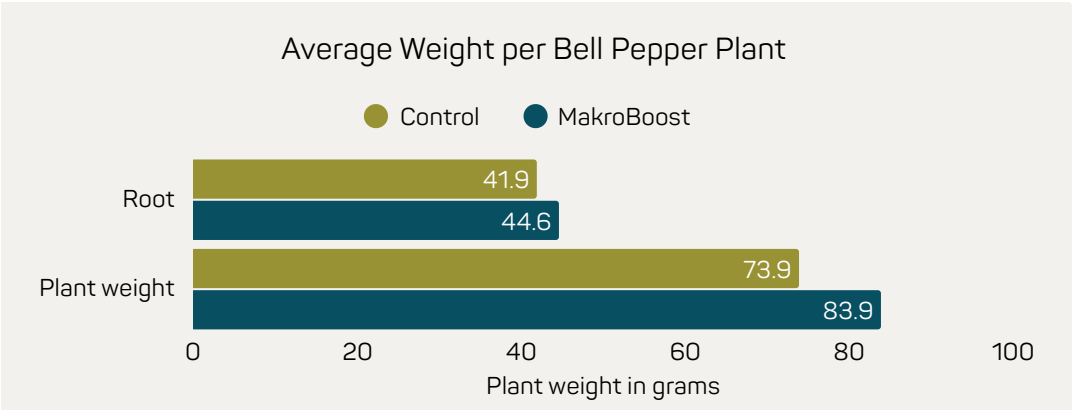
The number of fruits showed an increase of 19% in the MakroBoost group compared to the control.

Yield



Compared to the control, the yield in T/ha has increased 17% in the group treated with MakroBoost. The number of fruits showed an increase of 19% in the MakroBoost group compared to the control.

Average Weight



MakroBoost increased root weight by approximately 6.4% and overall plant weight by about 13.5% compared to the control, indicating a notable improvement in bell pepper plant biomass.



MakroBoost improved bell pepper plant biomass, increasing root weight by 6.4% and overall plant weight by 13.5% compared to the control. Yield increased by 17% and the number of fruits rose by 19% in the MakroBoost group.

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

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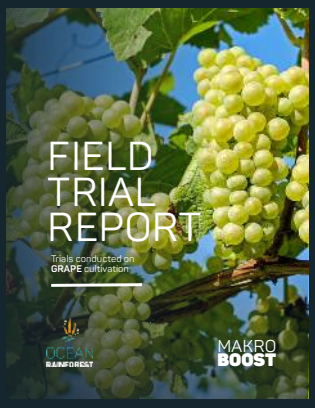





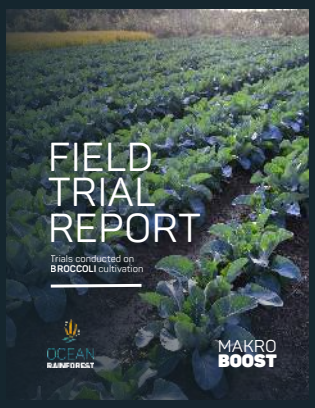





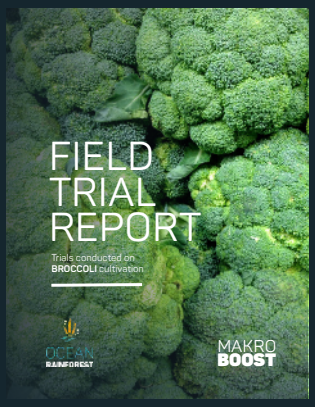







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