

FIELD TRIAL REPORT

Trials conducted on
BROCCOLI cultivation

OCEAN
RAINFOREST

MAKRO
BOOST

OCEAN
RAINFOREST

SEAWEED FOR A BETTER LIFE



Field Trial Overview

Product: MakroBoost
Crop: Broccoli
Season: 2021
Objective: Evaluate the effect of MakroBoost on broccoli production and plant growth

Location: Murcia, Spain



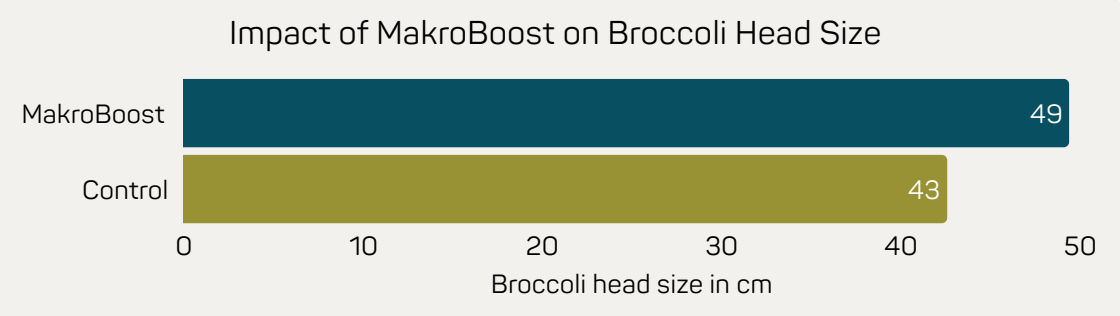


Introduction

This report presents the results of a trial conducted with foliar application of the product MakroBoost in broccoli cultivation. The trial aimed to evaluate the impact of MakroBoost on yield. A dose of 50 CC of a MakroBoost dilution (500CC/100L) was applied five times with a 10 to 15 day interval. Results are compared with a control group treated with NPK mineral fertilizer to assess the effectiveness of MakroBoost in enhancing yield of broccoli plants.

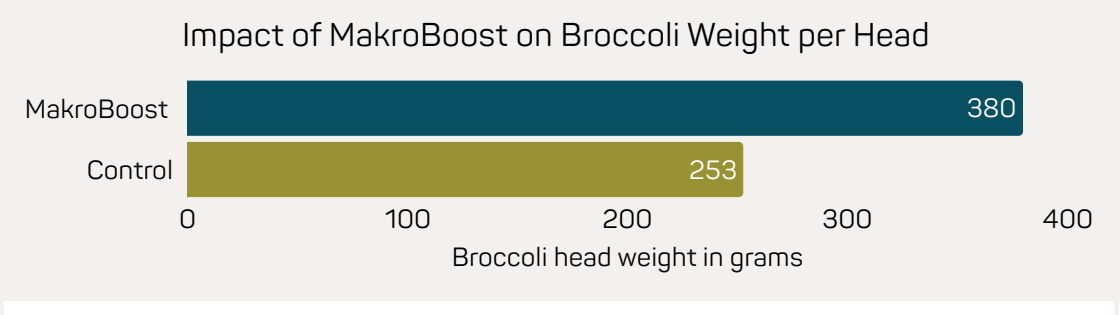
Results

Broccoli Head Size



MakroBoost enhanced the average broccoli head size by 16.0%

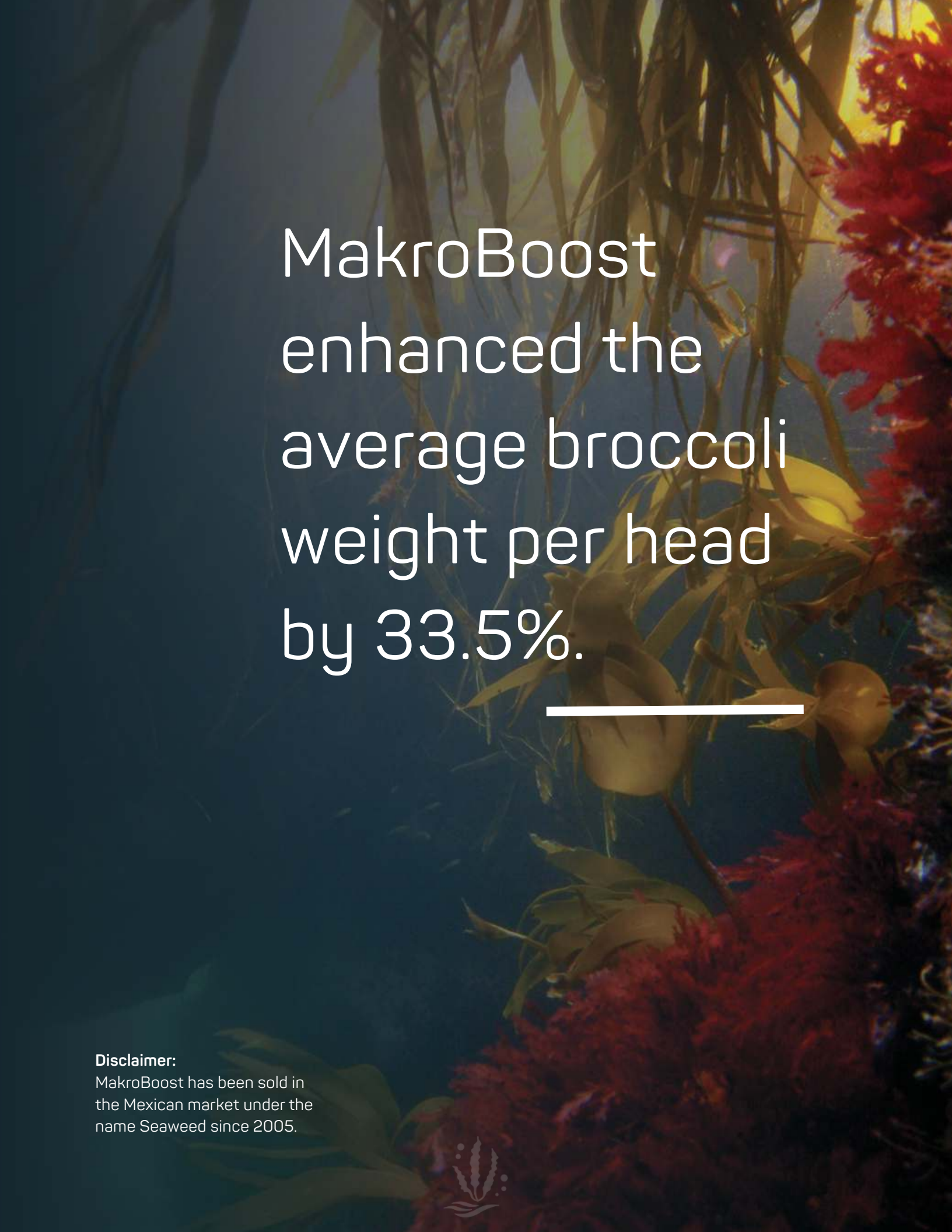
Broccoli Head Weight



MakroBoost enhances the average broccoli weight per head by 33.5%

Recommendations:

The recommended use of MakroBoost is five 50cc foliar applications of a 5cc:1L dilution on a 10 to 15 days interval. This product can be diluted to apply during irrigation.

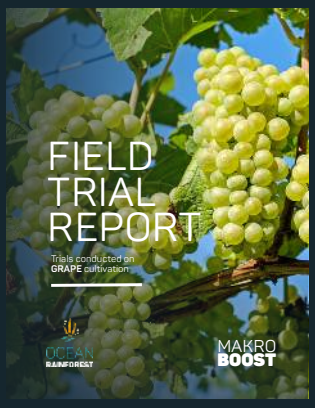


MakroBoost enhanced the average broccoli weight per head by 33.5%.

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

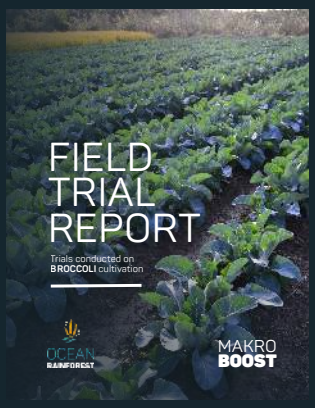
OCEAN
RAINFOREST

SEAWEED FOR A BETTER LIFE



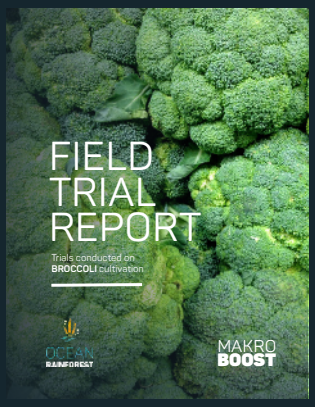


















OCEAN
RAINFOREST

Website
www.oceanrainforest.com

General email
info@oceanrainforest.com