

FIELD TRIAL REPORT

Trials conducted on **BROCCOLI** cultivation

OCEAN RAINFOREST

MAKRO BOOST

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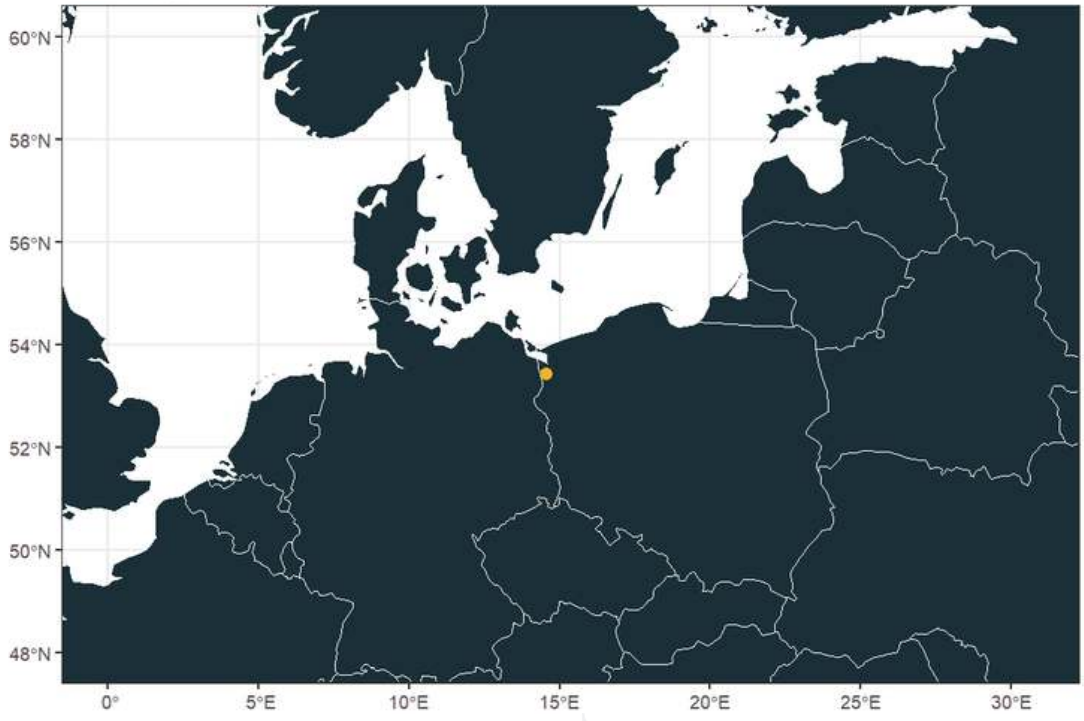
SEAWEED FOR A BETTER LIFE

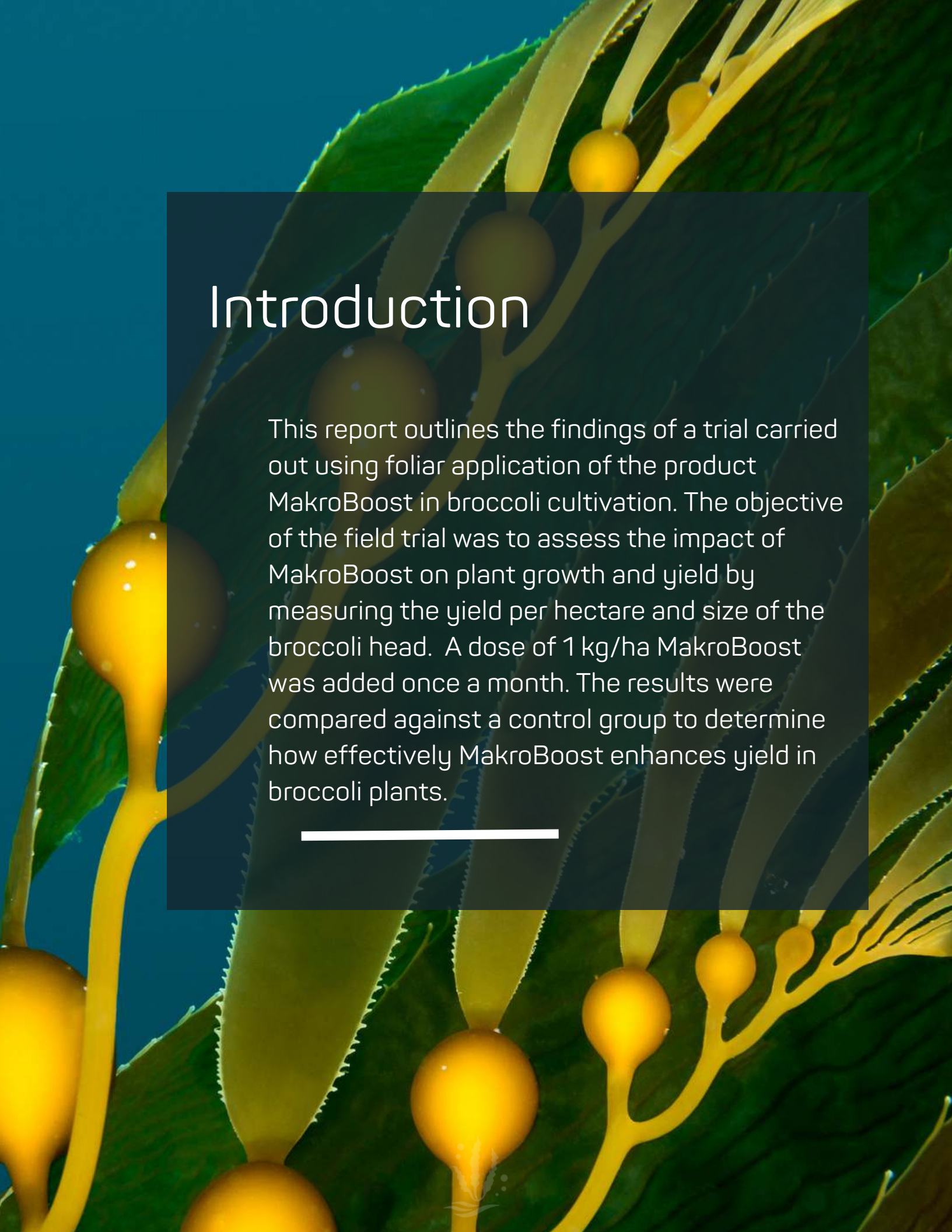


Field Trial Overview

Product: MakroBoost
Crop: Broccoli
Season: 2020
Objective: Evaluate the effect of MakroBoost on broccoli production and head size distribution

Location: Szczecin, Poland



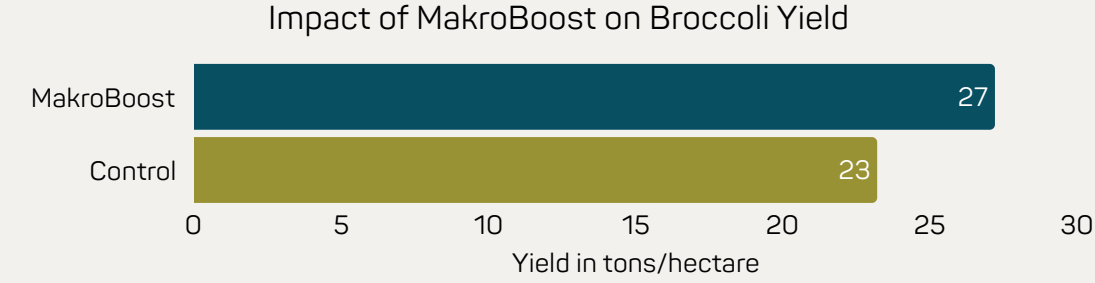


Introduction

This report outlines the findings of a trial carried out using foliar application of the product MakroBoost in broccoli cultivation. The objective of the field trial was to assess the impact of MakroBoost on plant growth and yield by measuring the yield per hectare and size of the broccoli head. A dose of 1 kg/ha MakroBoost was added once a month. The results were compared against a control group to determine how effectively MakroBoost enhances yield in broccoli plants.

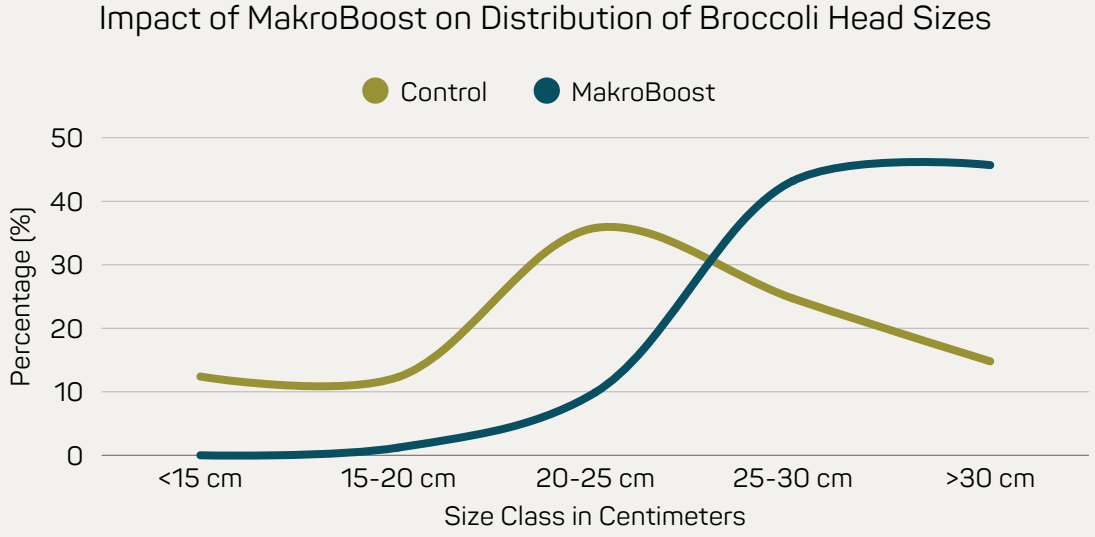
Results

Yield



Broccoli fields treated with MakroBoost produced 17% higher yield than untreated fields.

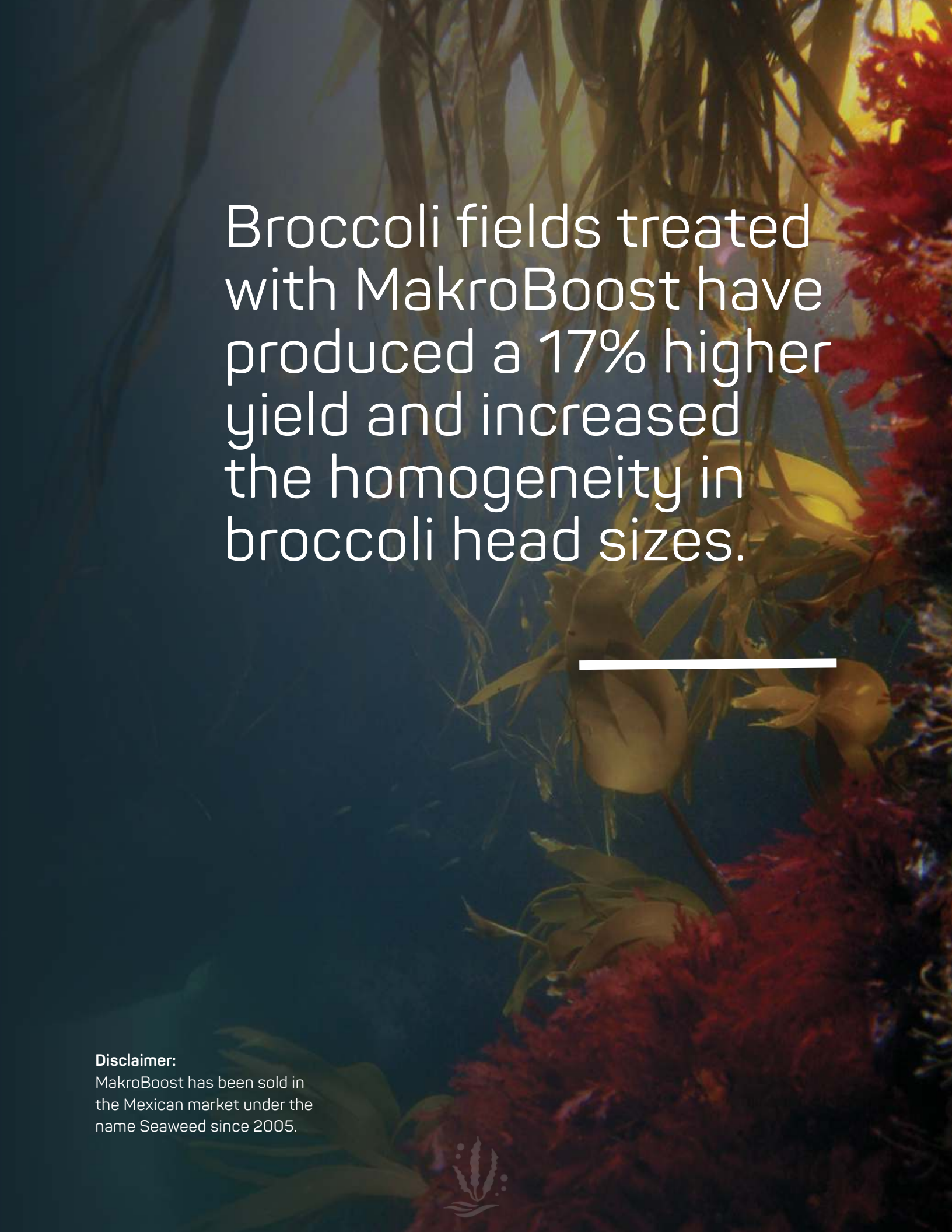
Broccoli Head Size



MakroBoost increases homogeneity in broccoli head size, placing 90% of them between 20-35 cm. Fields treated with MakroBoost produced broccoli with a higher average head size and more marketable sizes.

Recommendations

Three doses of 2l/ha MakroBoost are recommended for one cultivation season of Broccoli. This product can be diluted to apply during irrigation.



Broccoli fields treated with MakroBoost have produced a 17% higher yield and increased the homogeneity in broccoli head sizes.

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

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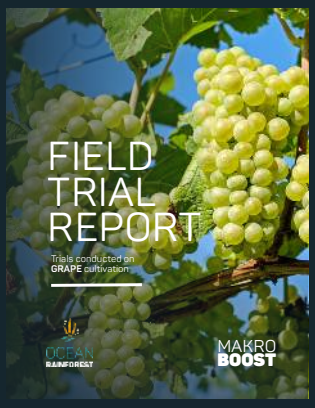





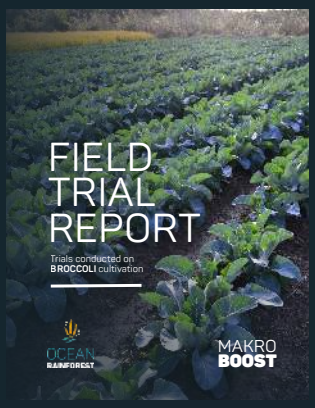





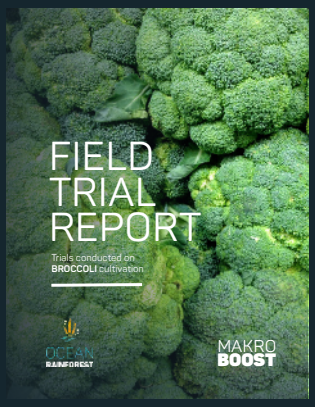







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