

FIELD TRIAL REPORT

Trials conducted on
STRAWBERRY cultivation

OCEAN RAINFOREST

MAKRO BOOST

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RAINFOREST

SEAWEED FOR A BETTER LIFE

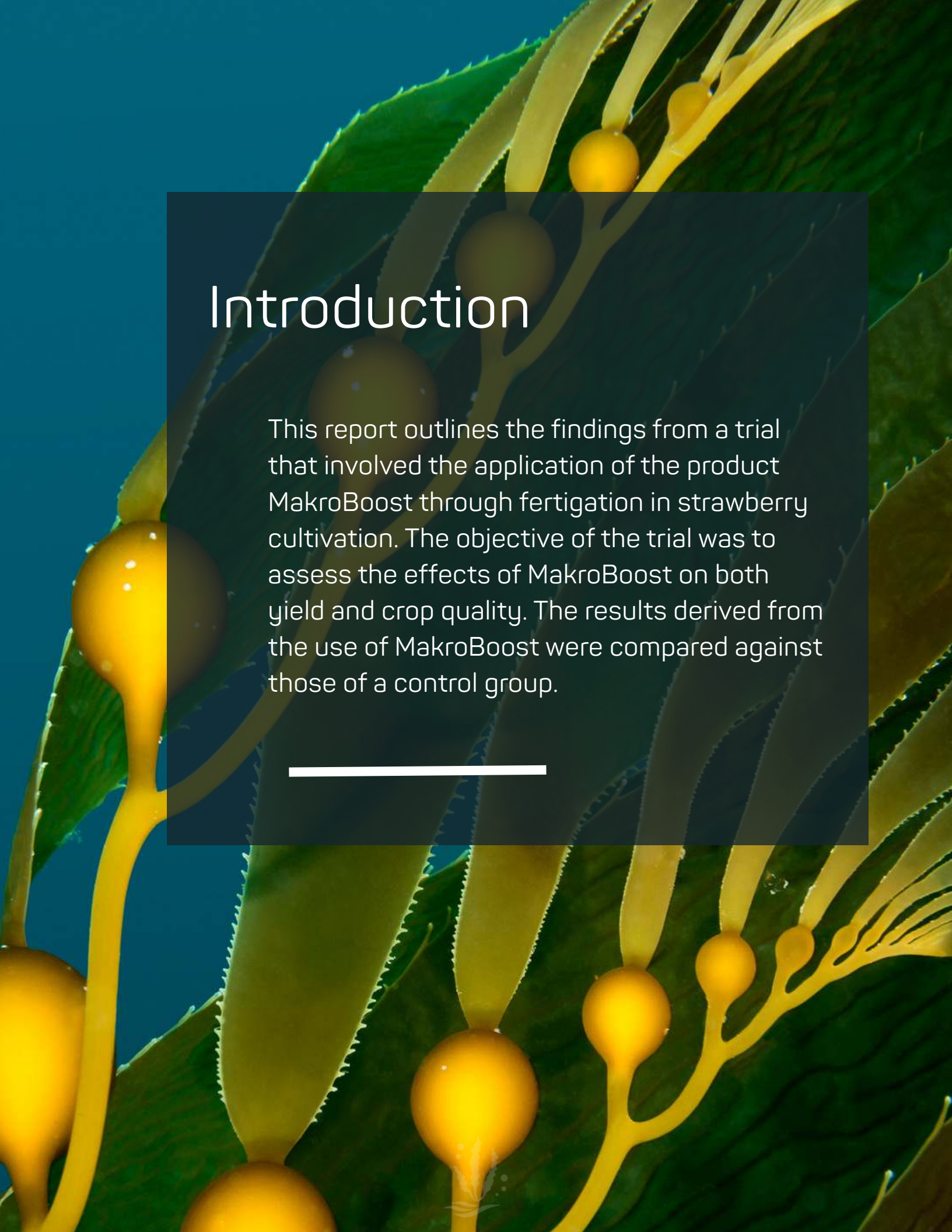


Field Trial Overview

Product: MakroBoost
Crop: Strawberry
Season: 2023-2024
Objective: Evaluate the effect of MakroBoost on strawberry production and plant growth

Location: Michoacan, Mexico



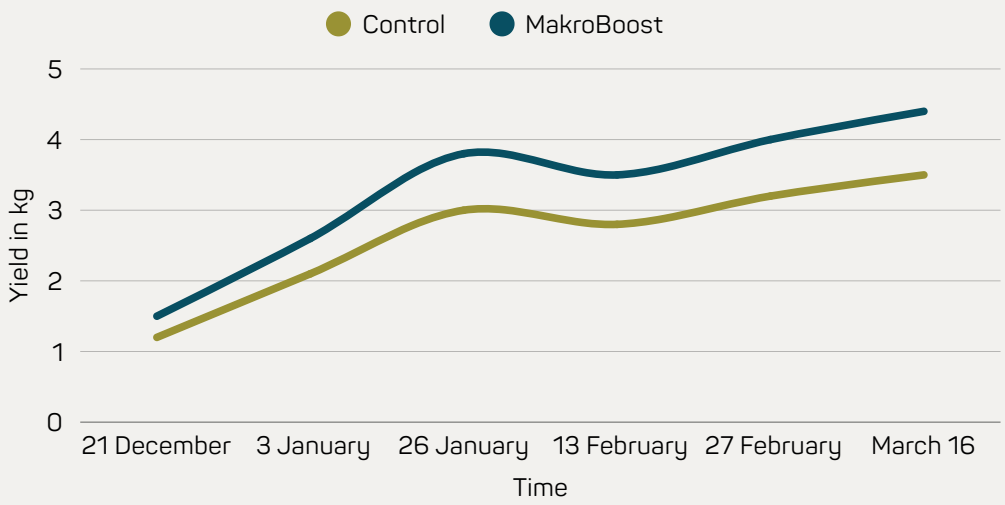


Introduction

This report outlines the findings from a trial that involved the application of the product MakroBoost through fertigation in strawberry cultivation. The objective of the trial was to assess the effects of MakroBoost on both yield and crop quality. The results derived from the use of MakroBoost were compared against those of a control group.

Results

Yield



MakroBoost consistently enhanced yield by 25%.

Fruit Quality

	Average size	Fruit color intensity (0-255)	Average firmness (N)
Control	27 mm	185	3.3 N
MakroBoost	32 mm	219	4.1 N

- An increase in fruit size and greater uniformity was observed in the treatment with MakroBoost.
- Strawberries treated with MakroBoost showed greater color intensity, which indicates better ripening and commercial appeal.
- Greater firmness in treated strawberries suggests better post-harvest resistance and texture.

Recommendations

Incorporating MakroBoost via fertigation is recommended for the cultivation of strawberries.



MakroBoost consistently enhanced yield by 25% in strawberries, with an increase in fruit size, greater uniformity, and fruit colour.

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

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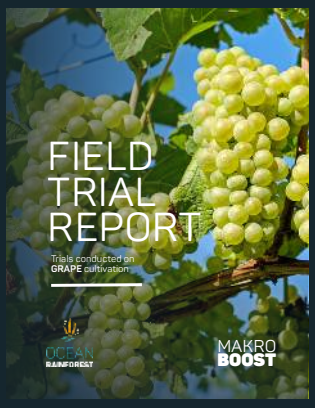





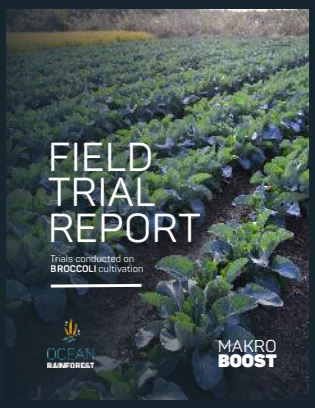





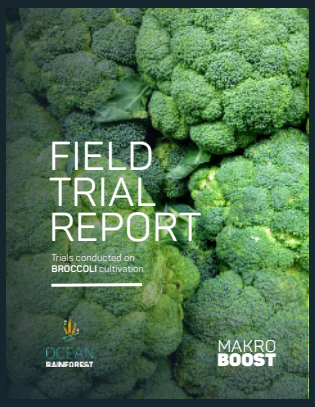







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