

DOCUMENT REF: GUI-VN-2013-001

Accelerated Maturation in Biennial Cocoa

Field Test Results: GPL-37 Chain Reaction Stimulant

Developer: Growing-Up International Corp.

Location: Ben Tre District, Vietnam

Date of Report: 2013

Disrupting the Cocoa Growth Cycle



24-Month Maturation

Proof of commercial harvest yield achieved in exactly two years, demonstrating amazing speed and radically shortening the traditional crop cycle.

TIMELINE:
24 MO.



Terrific Growth & Yield

High-density clustering and optimal pod size maintained despite the accelerated timeline, yielding a high-volume harvest.

YIELD DENSITY:
HIGH-VOLUME



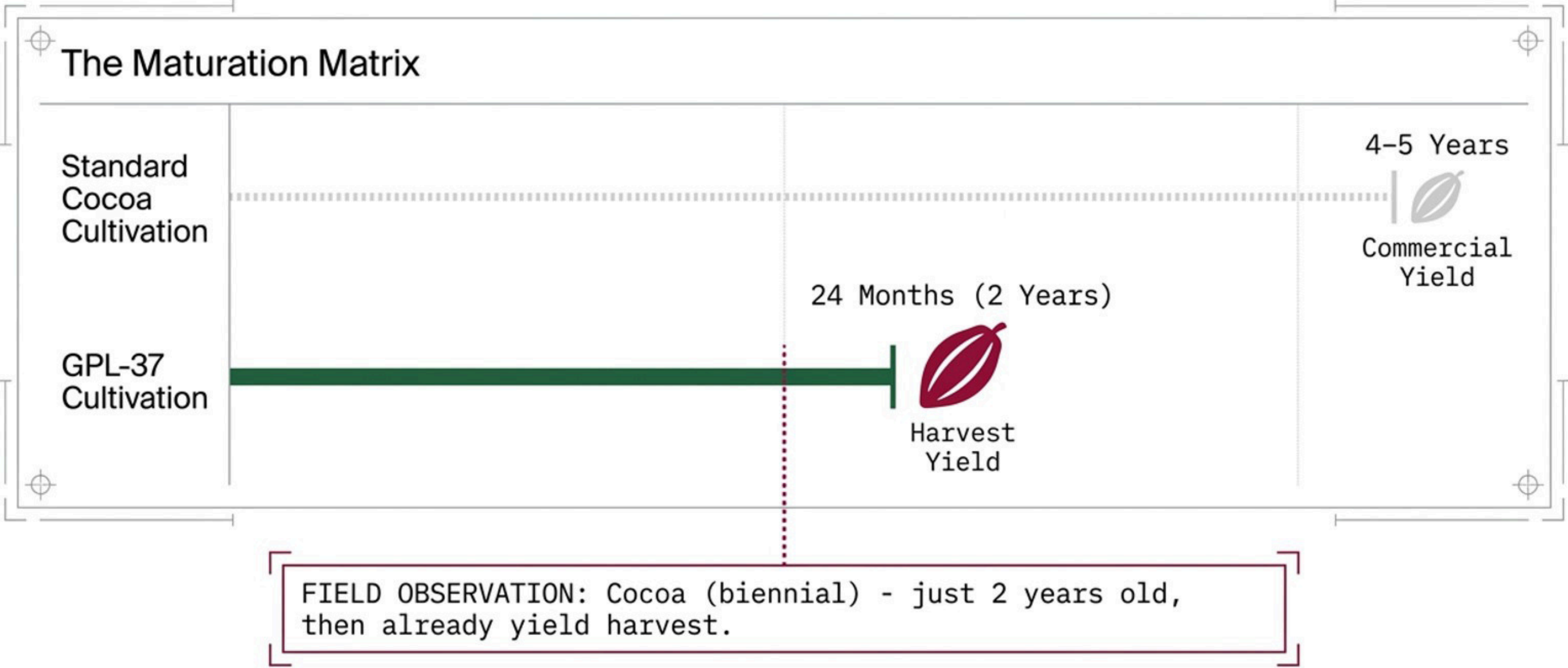
2013 Field Test

Documented, verified, and photographed in Ben Tre District, Vietnam, developed by Growing-Up International Corp.

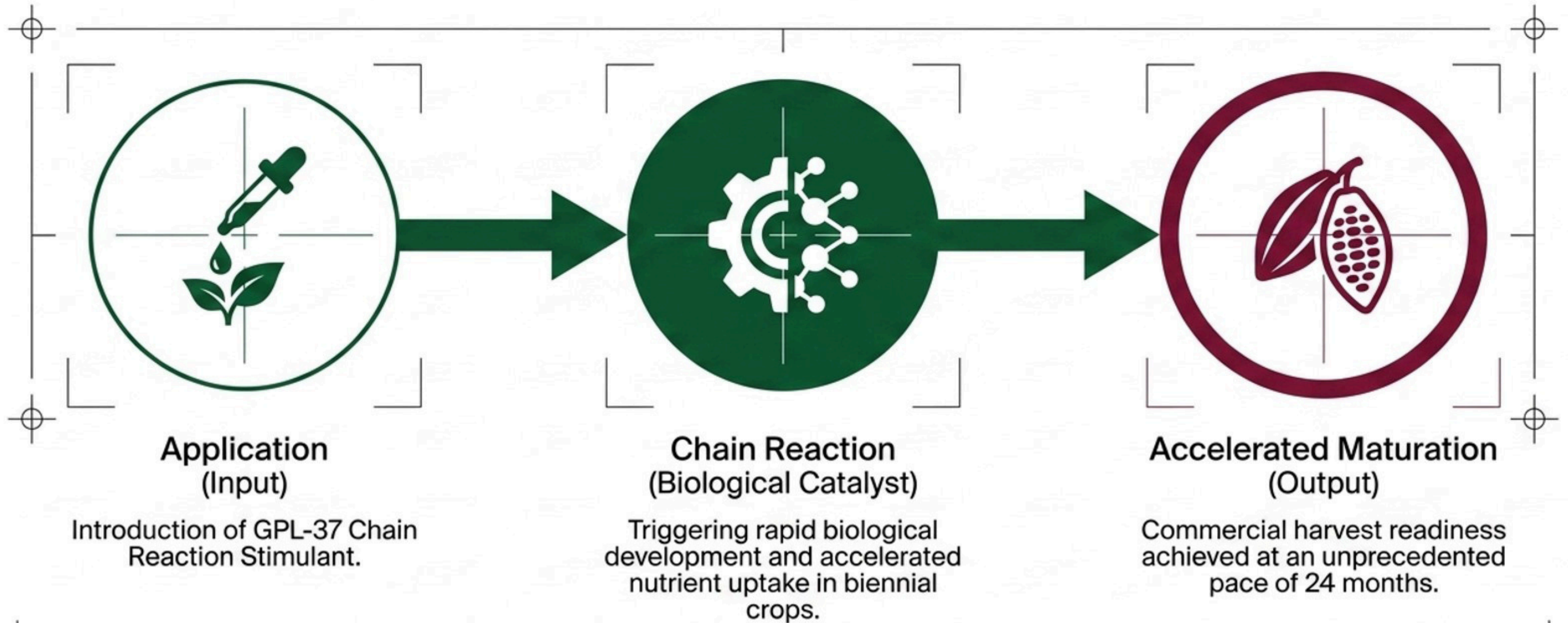
LOCATION:
BEN TRE, VN
ORGANIZATION:
GROWING-UP INT. CORP.



Halving the Time to Commercial Viability



The Catalyst: GPL-37 Mechanism



2013 Field Test Parameters

CLIENT / DEVELOPER:
Growing-Up International Corp.

TEST SITE:
Ben Tre District, Vietnam

CROP FOCUS:
Cocoa (biennial)

INTERVENTION:
GPL-37-Chain Reaction Stimulant

STATUS:
VERIFIED - HARVEST COMPLETE



Evidence I: Youth vs. Yield

Annotation 1:

Trunk thickness confirms early developmental stage (24 months).



Annotation 2:

Pod volume indicates full harvest stage despite the tree's young age.

Evidence II: High-Density Clustering



Observation of branch-to-yield ratio. The application of GPL-37 stimulates a remarkably high volume of closely clustered pods, validating commercial-scale viability and high-yield expectations without lag time.

Evidence III: Pod Quality and Vigor



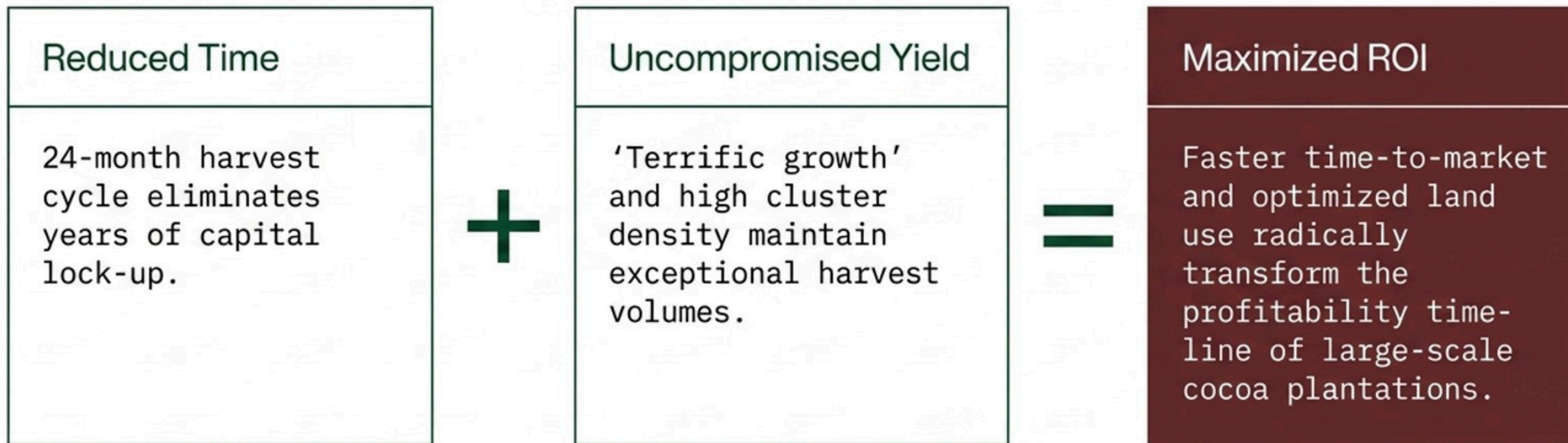
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**Terrific growth after
GPL-37-Chain
Reaction Agent used
on Cocoa (biennial)
in Vietnam.**

FORENSIC ANALYSIS:

Visual confirmation of optimal pod coloration, prominent healthy striations, and substantial individual fruit size at exactly the 24-month mark.

The Commercial Impact of GPL-37



Redefining Agricultural Timelines.

Documented 2013 field test results engineered by Growing-Up International Corp.

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Play to Win. Partner with Nature.

The future of global agriculture relies on the intersection of biological science and environmental stewardship. **Growing-Up INTL Corp** provides the definitive, zero-compromise solution for sustainable crop management.

Contact & Partnership Hub

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