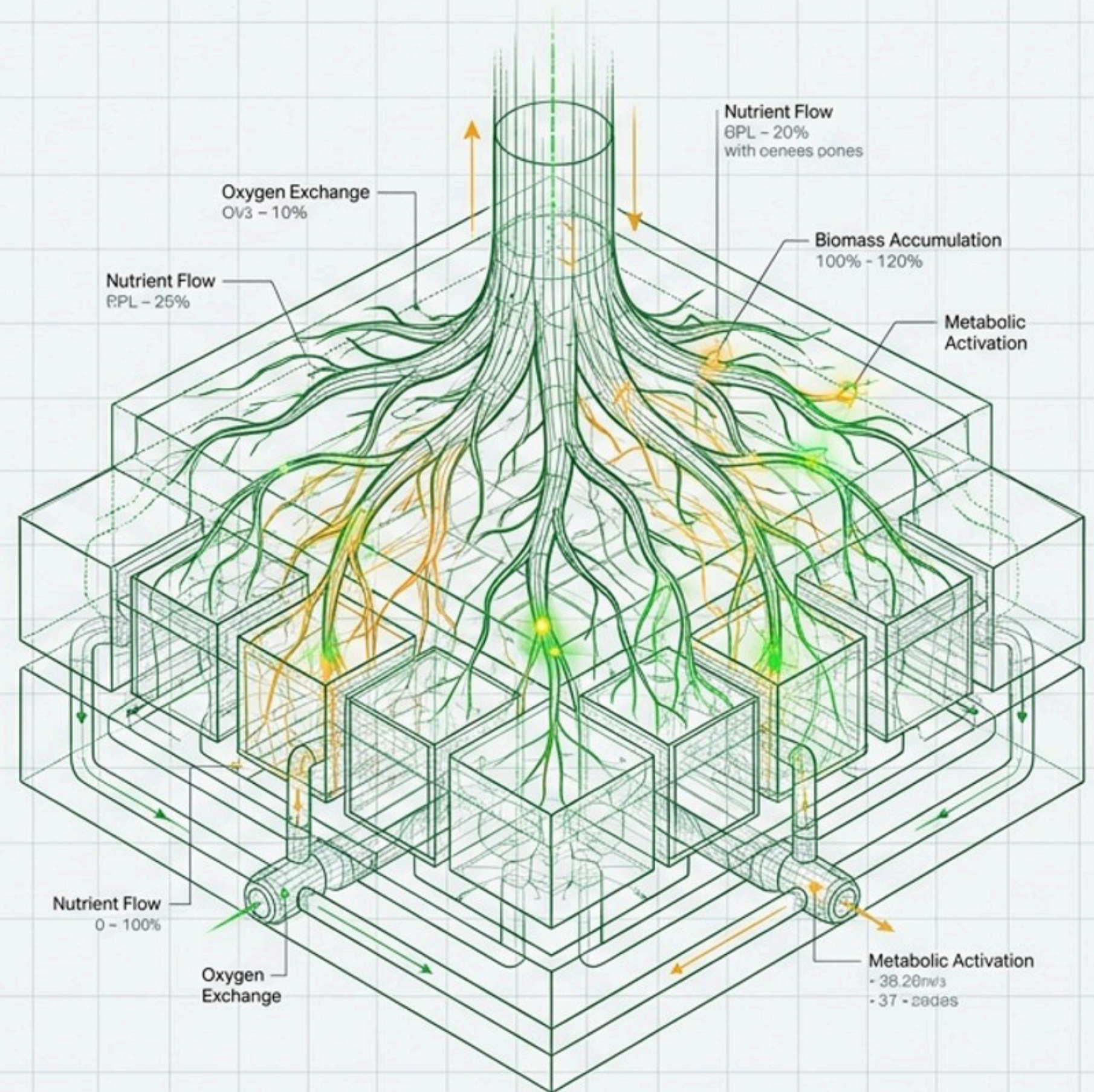


Clinical Efficacy & Field Report: GPL-37

Validating the Chain
Reaction Mechanism in
High-Performance
Hydroponic Systems

UK Market Designation: Enhance Organic Stimulant



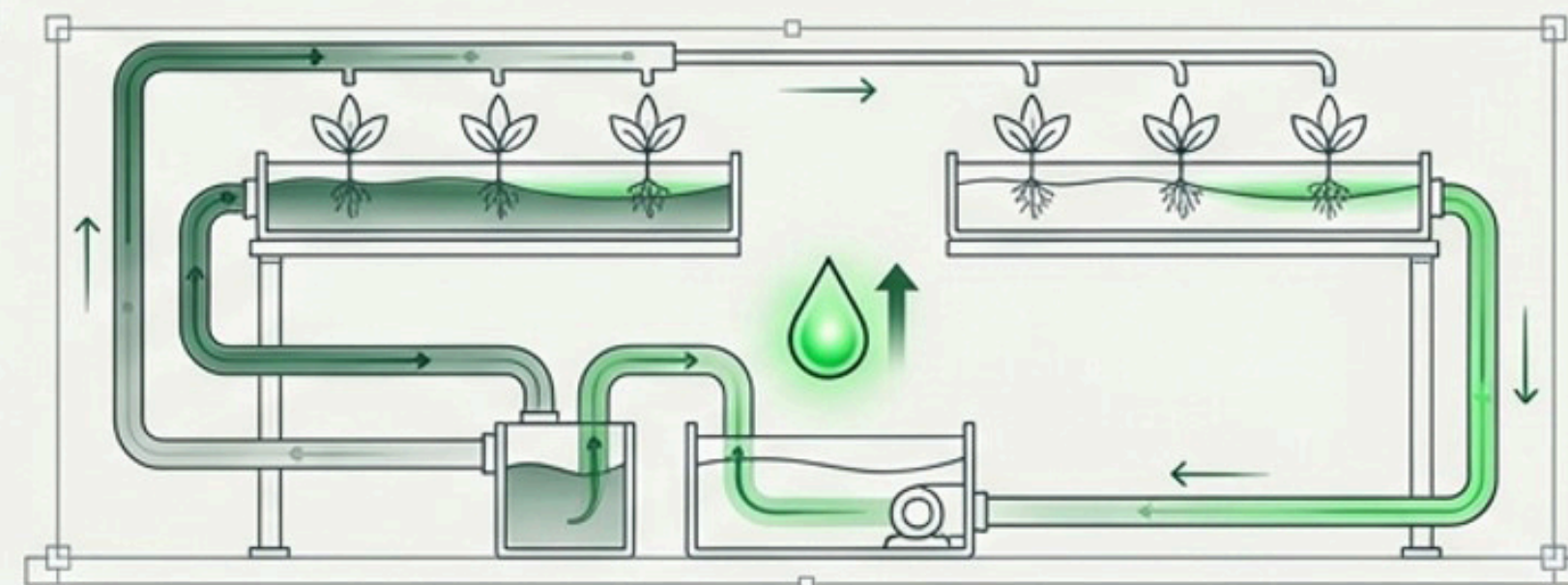
1

Product Nomenclature

- Global: GPL-37
Chain Reaction Fertilizer.
- UK Regional:
Enhance Organic Stimulant.

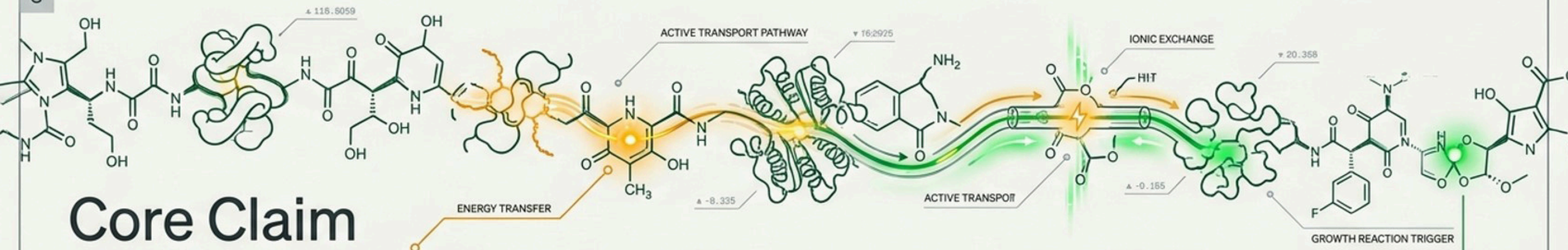


2



Optimized for advanced
Hydroponic systems.

3

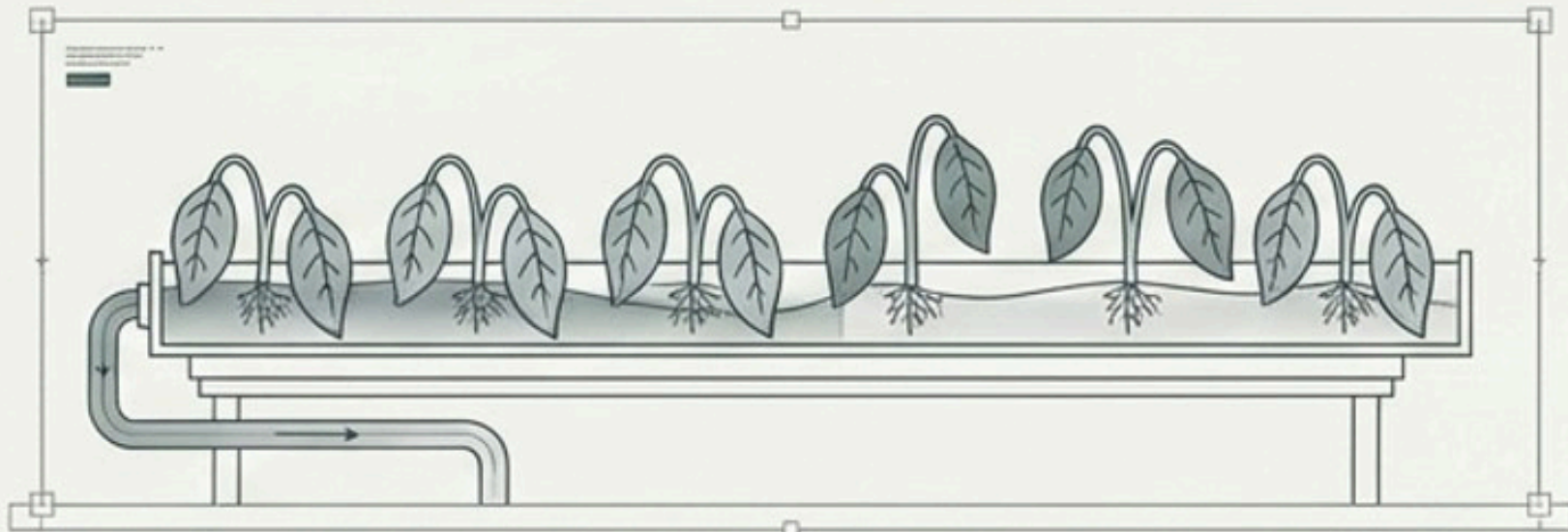


Core Claim

Operates on **Mobility Efficacy** — rapidly transferring elements throughout plant structures to trigger **systemic, multi-stage growth reactions**.

1

Standard Nocturnal Phase

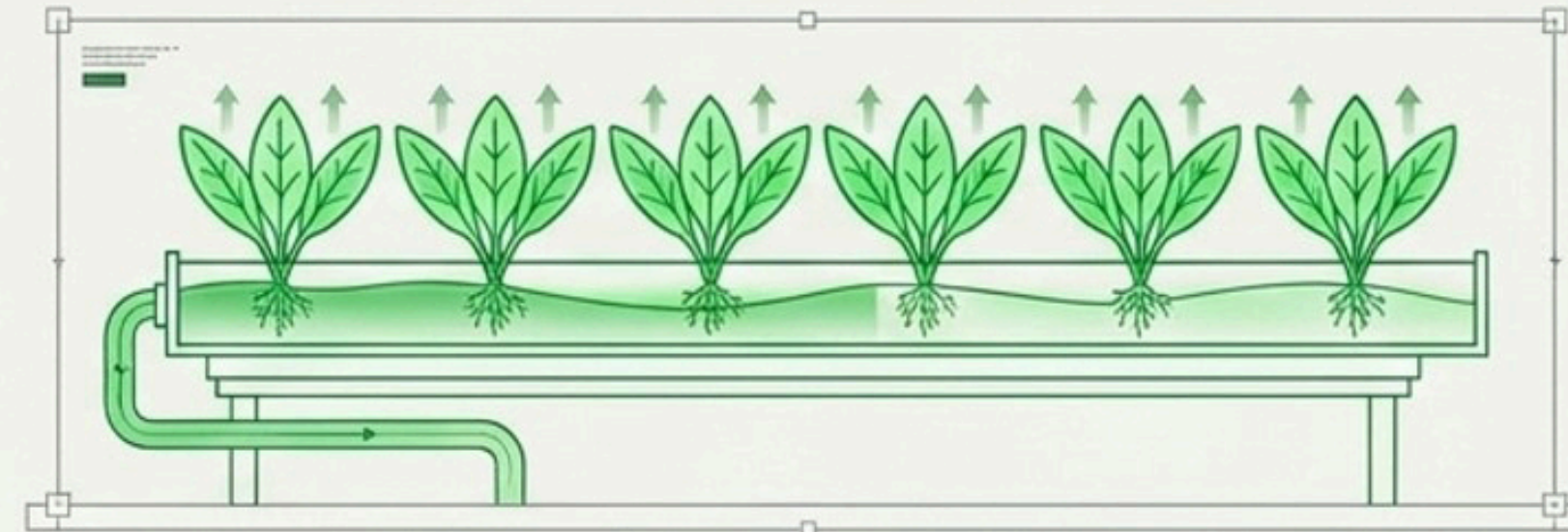


Standard Nocturnal Phase

Without light, photosynthesis pauses; standard plants enter a resting state with decreased cellular pressure, causing leaf droop.

2

GPL-37 Nocturnal Phase



GPL-37 Nocturnal Phase

Leaves maintain constant upward erection, regardless of light cycle.

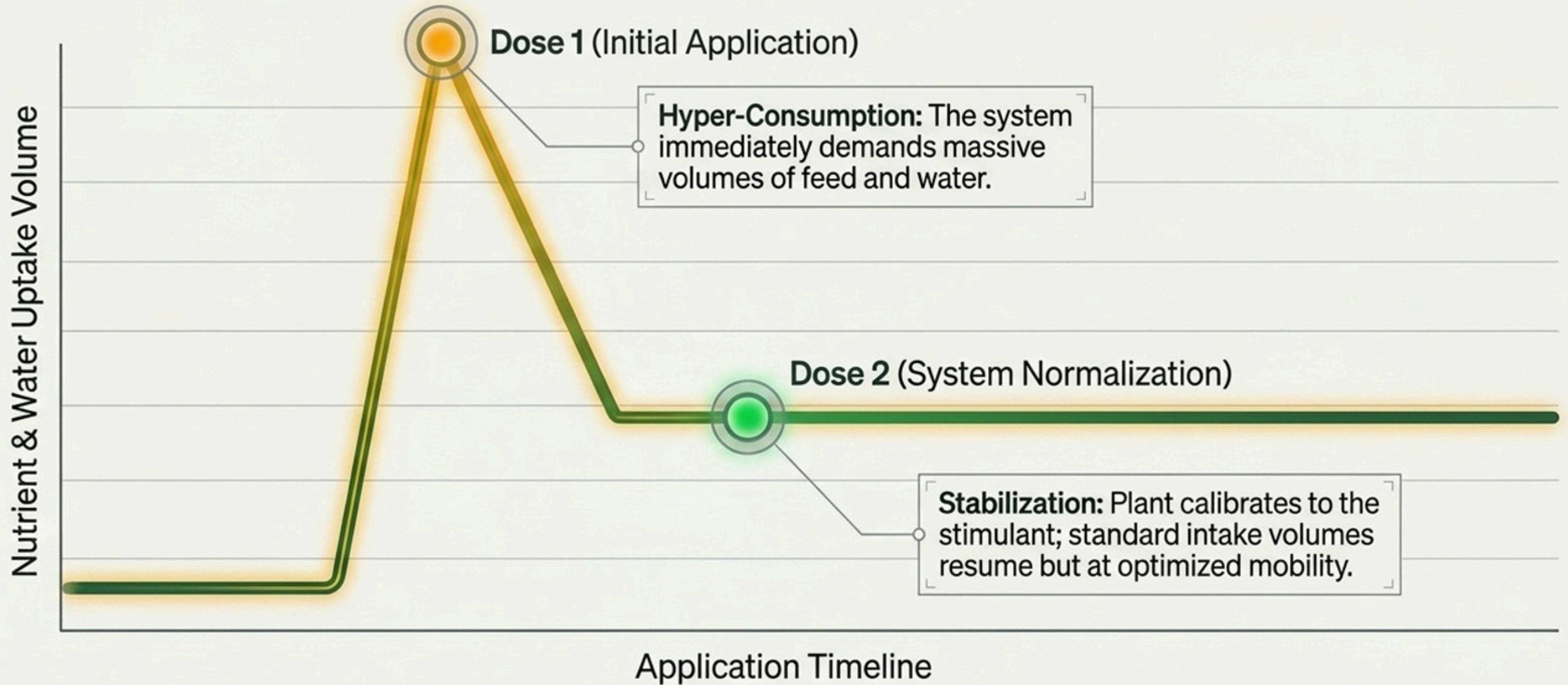
Field Log

Observation Log: UK Hydroponics Client

"when the lights are turn off, the plants go to sleep and the leafs drop down, this is ok, but when we put Enhance Organic Stimulant into the system... the plant leafs stay constant erect up... some one ask me if there is viagra in [it]."

▼ 16.222 ▲ -0.195 ▲ 115.859

A -0.158

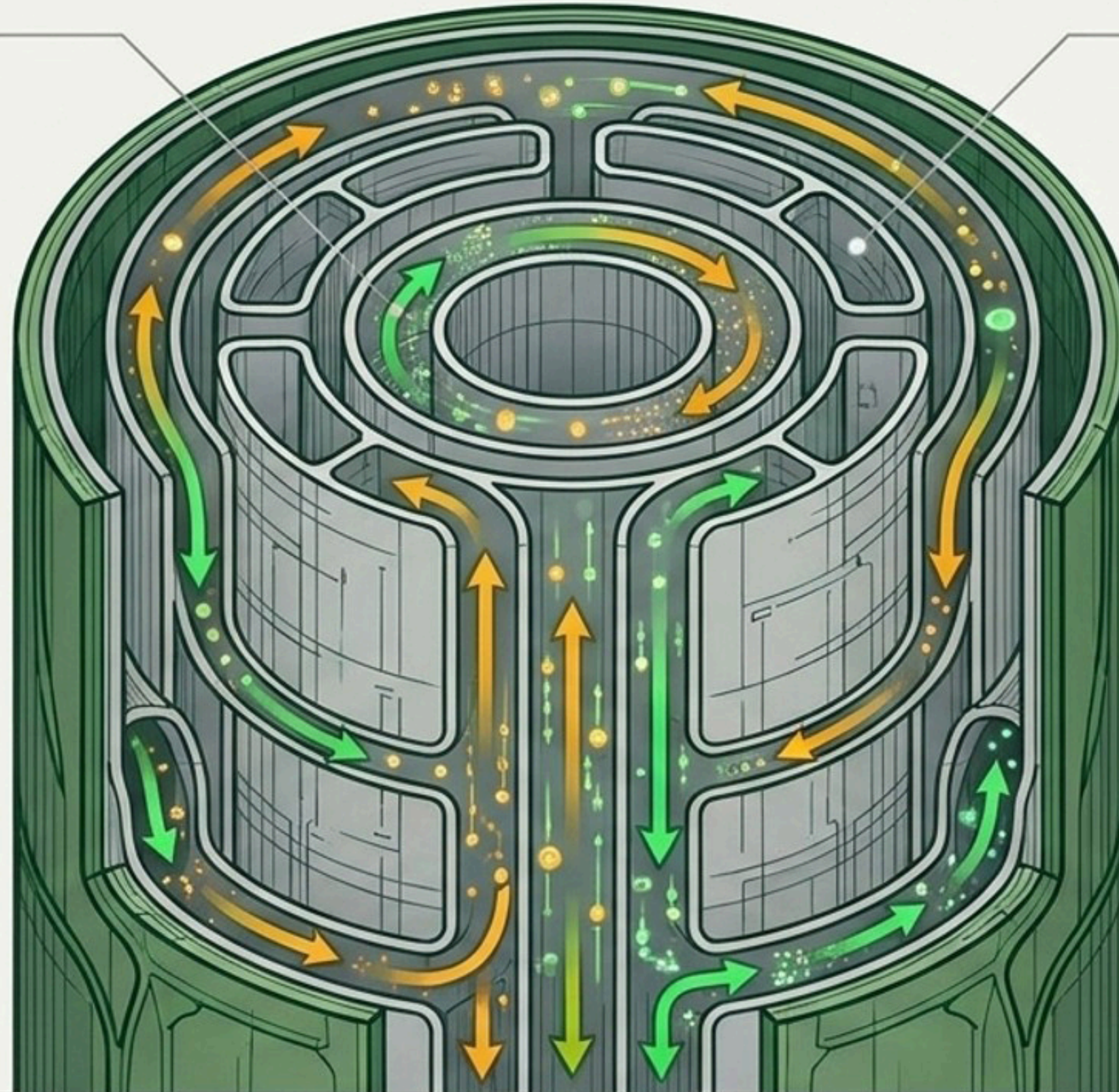


Field Observation Confirmed: GPL-37 triggers an immediate, singular hyper-metabolic event upon first systemic introduction.

The Core Mechanism: Mobility Efficacy

Targeted Transfer

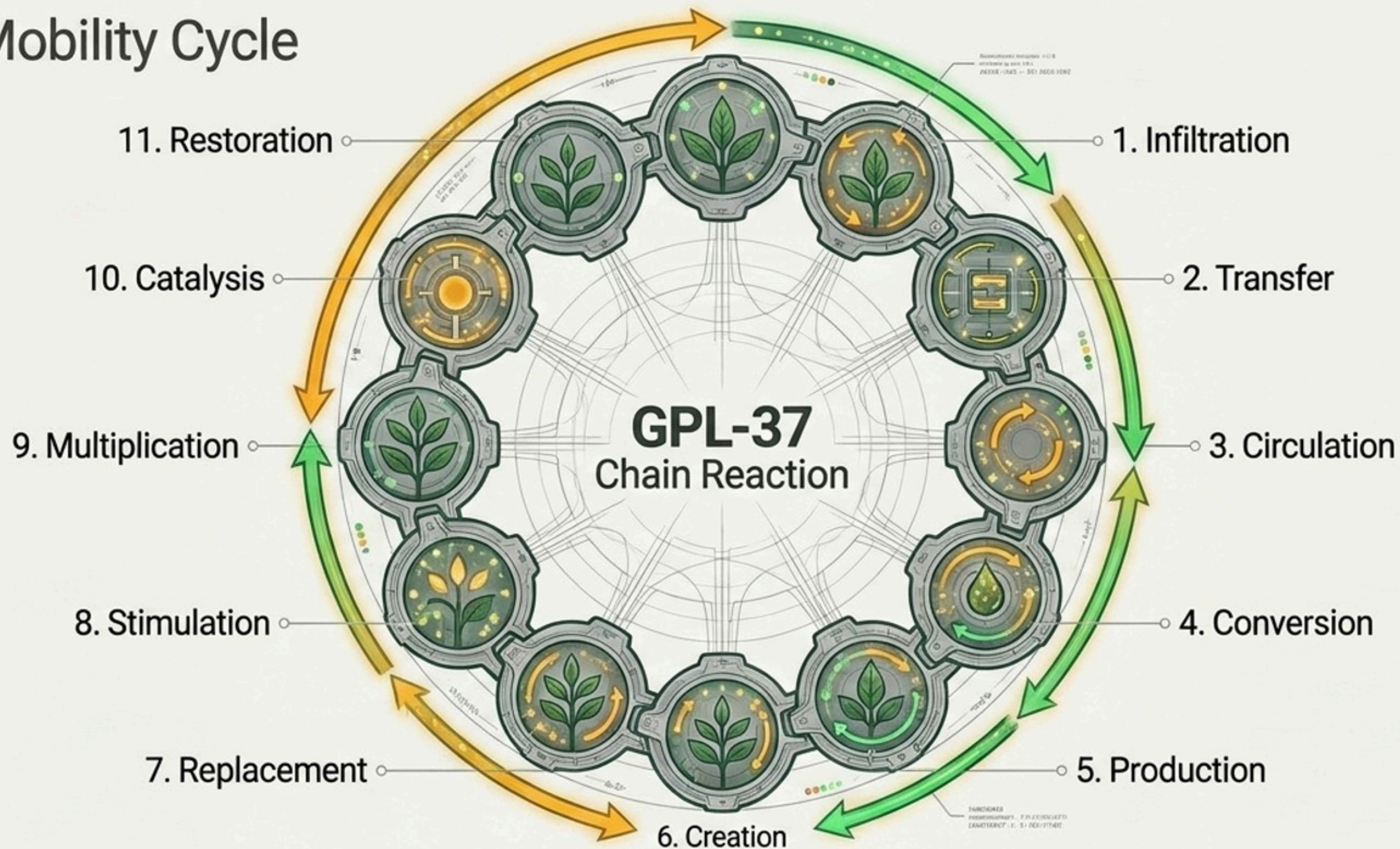
Effects are not localized; elements are dynamically transferred to exact locations based on the plant's specific growth stage.



Systemic Activation

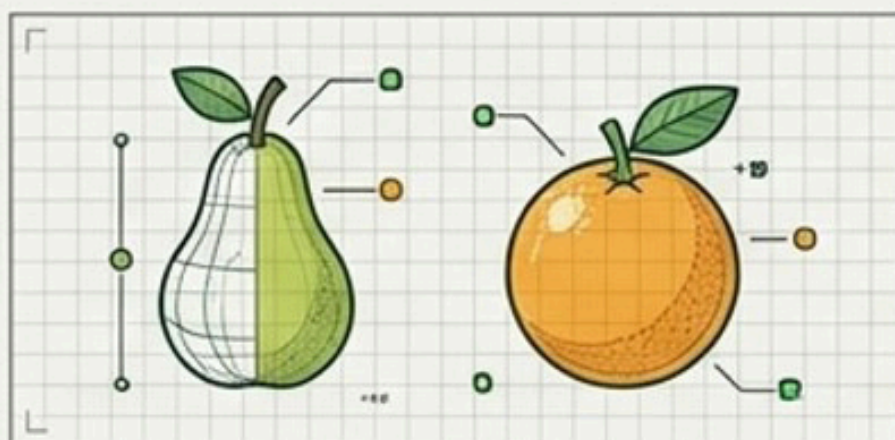
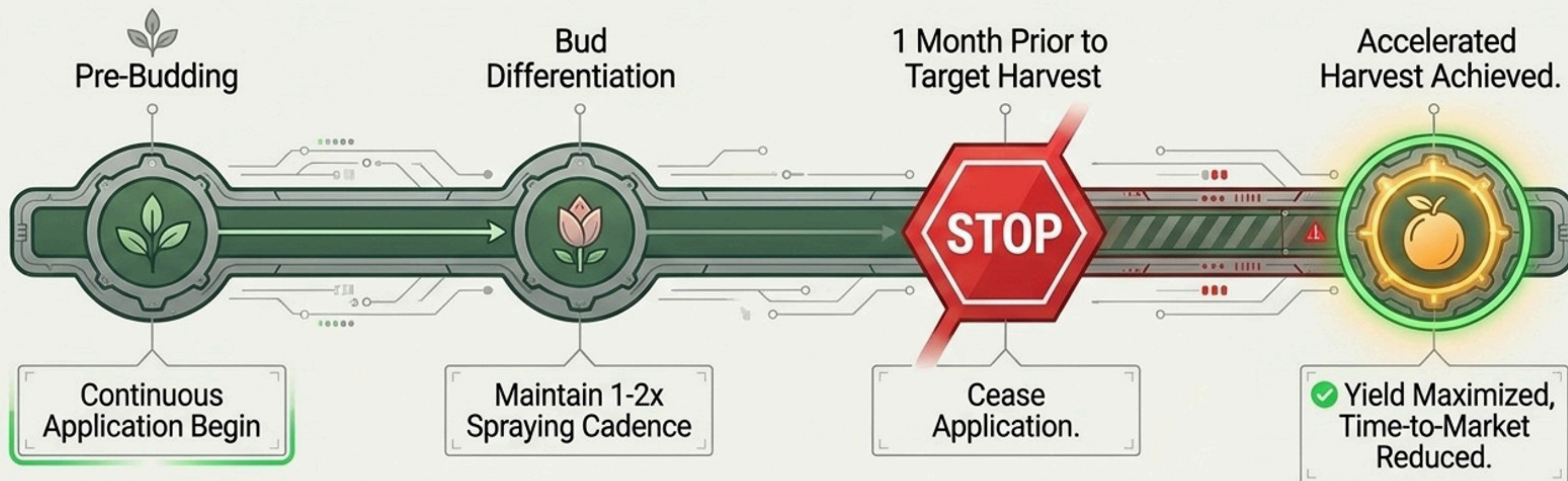
Does not rely on passive absorption. GPL-37 actively forces mobility, promoting rapid growth through multiple simultaneous physiological reactions.

Bio-Mobility Cycle



A combined, unified effect driving unprecedented plant vitality and harvest control.

Harvest Control Matrix: Ripening Anticipation (Earlier Reaping)



Proven Protocol: Stop application exactly one month prior to reaping for crops like pears, oranges, and tangerines to lock in earlier harvest windows. This precise timing ensures optimal ripening acceleration while maintaining maintaining quality standards, based on clinical field trials.

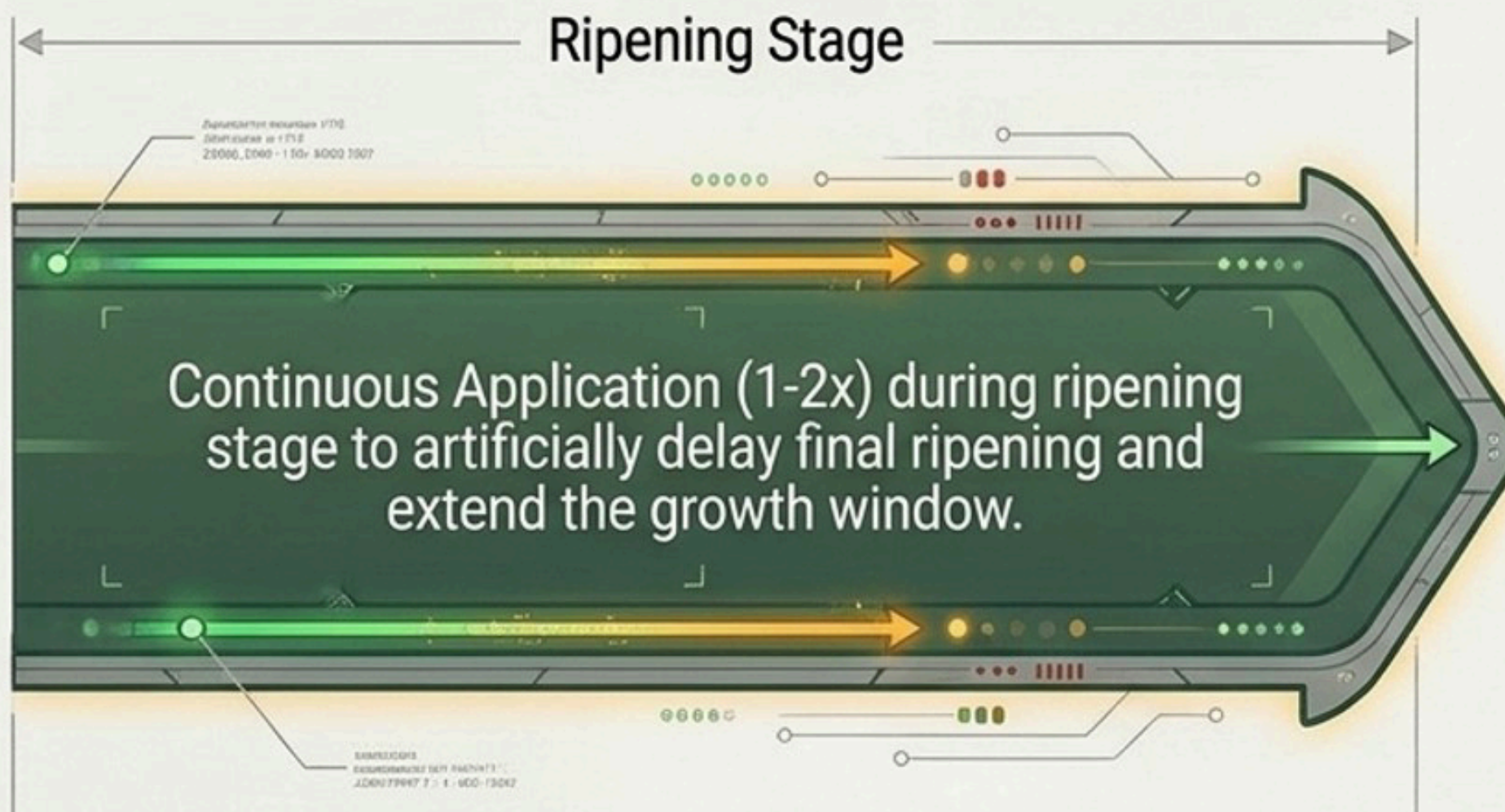
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Содержатель: "ЗТБ"
20006, 20008 - 1: 4 - 0003, 20087

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Harvest Control Matrix: Reaping Stage Extension (Delayed Ripening)

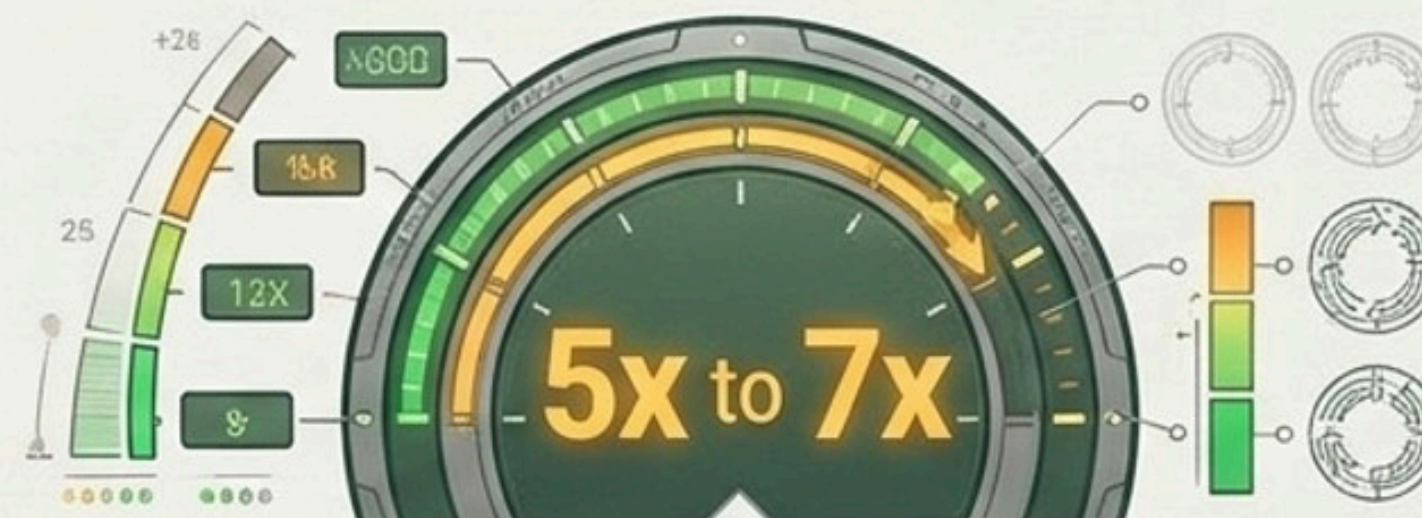
The Protocol



The ROI - Beans & Vegetables Focus



Increase in total quantity/yield.



Increase in reaping frequency.

The chain reaction engine allows the grower elastic control—compress the timeline for speed, or expand it for massive yield multiplication.

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Comparative Diagnostics: GPL-37 vs. Traditional PGRs

Due to its multi-functional effects, GPL-37 is often miscategorized alongside traditional PGRs (ATONIC, GA, 6-BA, IAA, CPPU, Alfa-NAA, Tomatotone, Rootone, B-9).

Dimension	Traditional PGRs	GPL-37 (Enhance Organic Stimulant)
Mechanism of Action	Hormonal Manipulation	11-Step Mobility Chain Reaction
Nocturnal Posture	Drooping / Resting State	Constant Upward Erection (Viagra Effect)
Initial System Impact	Gradual Absorption	Immediate Hyper-Consumption Spike
Harvest Control	Fixed / Rigid	Elastic (Accelerate or Delay)

The Validated Miracle: Absolute Biological Control

Empirical Vitality

The UK field observations of constant nocturnal erection and initial hyper-consumption are the visible proofs of the Mobility Efficacy engine at work.



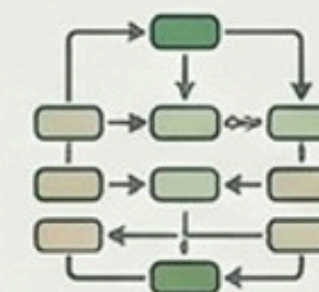
Strategic Elasticity

It is not just a growth booster; it is a timeline regulator. Growers can dial in Ripening Anticipation or Reaping Extension on command.



Beyond PGRs

Outperforms traditional regulators by utilizing a full 11-step systemic infiltration cycle.



End of Field Report / Client Review Sign-off.

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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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