



The Future of High-Yield Agriculture

Introducing GPL-37:
The World's First Organic
Chain-Reaction Stimulant

ISO 9001:2000 Certified Manufacturer | Taiwan

The Agricultural Paradigm Shift



Demand Surge

Population reaching 9 billion by 2050



Rising urban density & Increased meat/grain consumption

Surging biofuel demand on limited agricultural land



Economic Pressure

Global economic slowdowns



High labor costs & Shrinking rural workforces



Forcing a need for optimized, higher-yield productivity



The Natural Pivot

Heightened environmental awareness



Strict low-carbon footprint mandates



Imperative for healthy soil environments reduced chemical run-off



The era of toxic chemical pesticides is ending.
The future belongs to highly efficient natural alternatives.

The Core Bottleneck: Nutrient Uptake



3% to 15%

The vast majority of standard fertilizers only achieve a **3% to 15% nutrient uptake rate** within the plant.

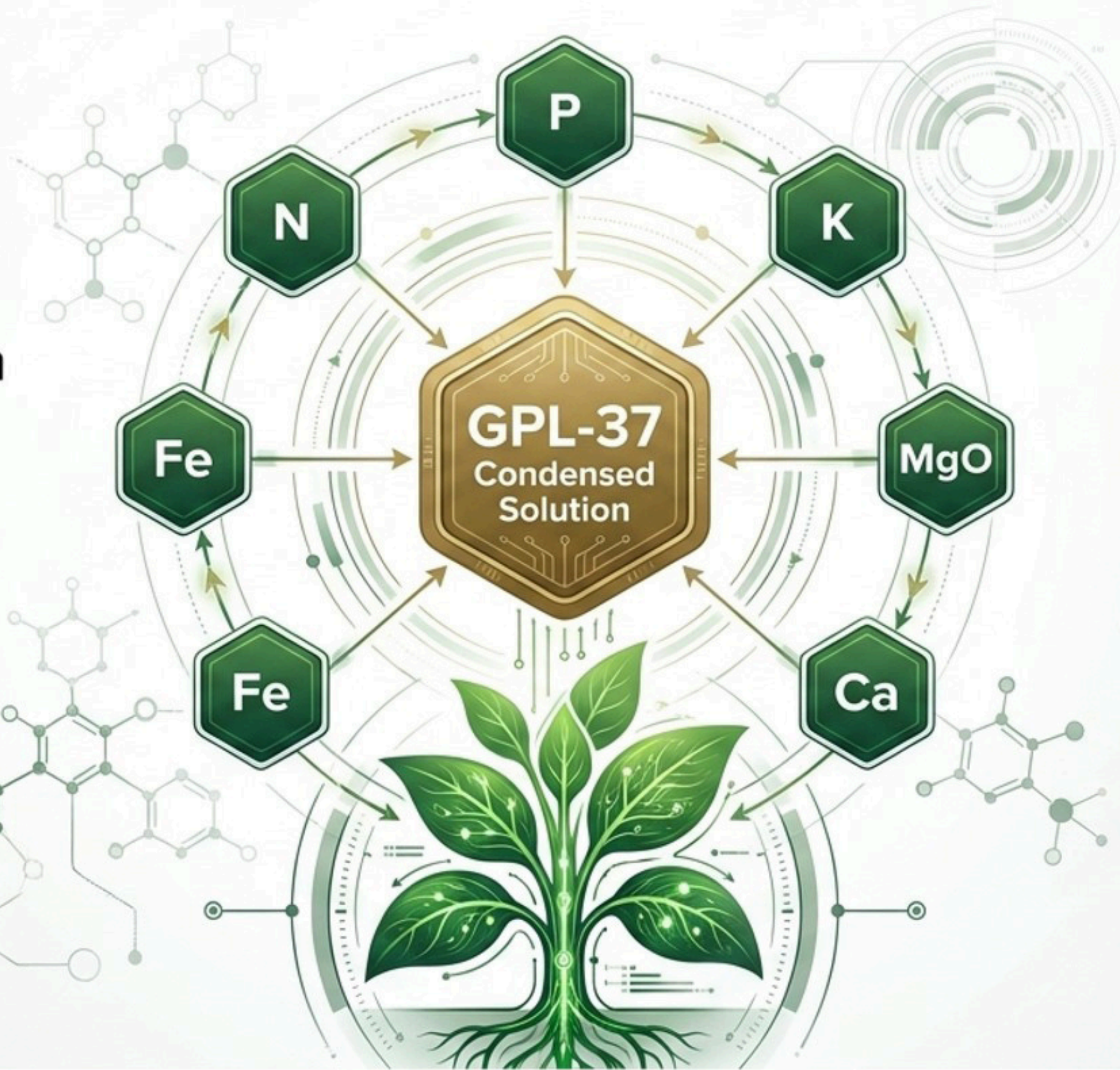
The remaining **85%+ is wasted**—resulting in lost capital, improper fertilization (ammonia overdose), disappearing soil fertility, and environmental toxicity.

The industry's challenge is no longer adding more nutrients to the soil; it is unlocking the plant's capacity for absorption.

GPL-37: The Commander-in-Chief of Plant Nutrition

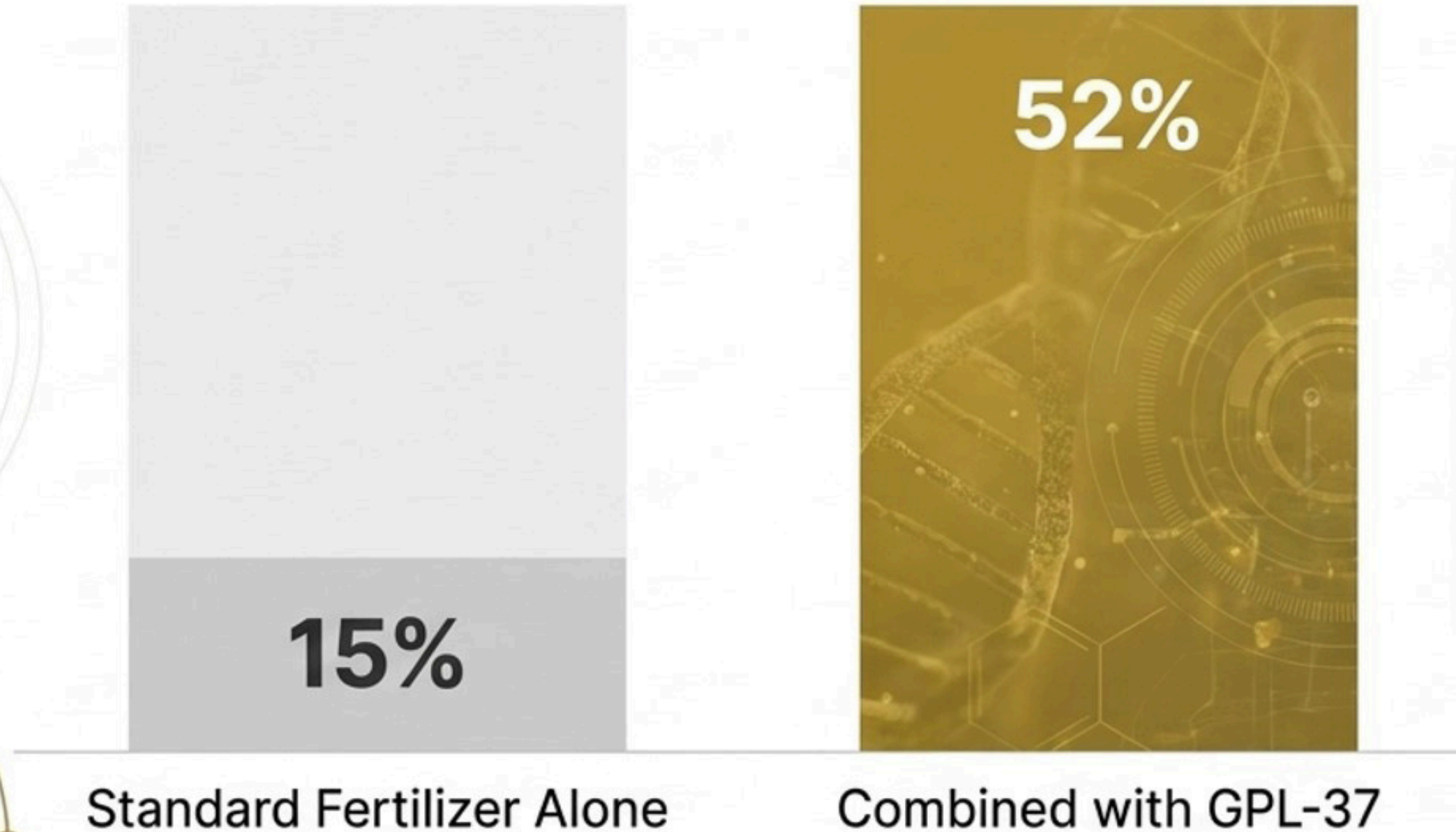
GPL-37 is the world's first systematic **Organic Stimulant and Chain Reaction Agent**.

It functions as a biological guide.



Whether nutrition is absorbed through the leaf surface or the root system, **GPL-37 leads and supports all nutrient factors, driving them directly into the plant's inter-chain reaction processes.**

The Multiplier Effect: $1 + 1 \neq 2$

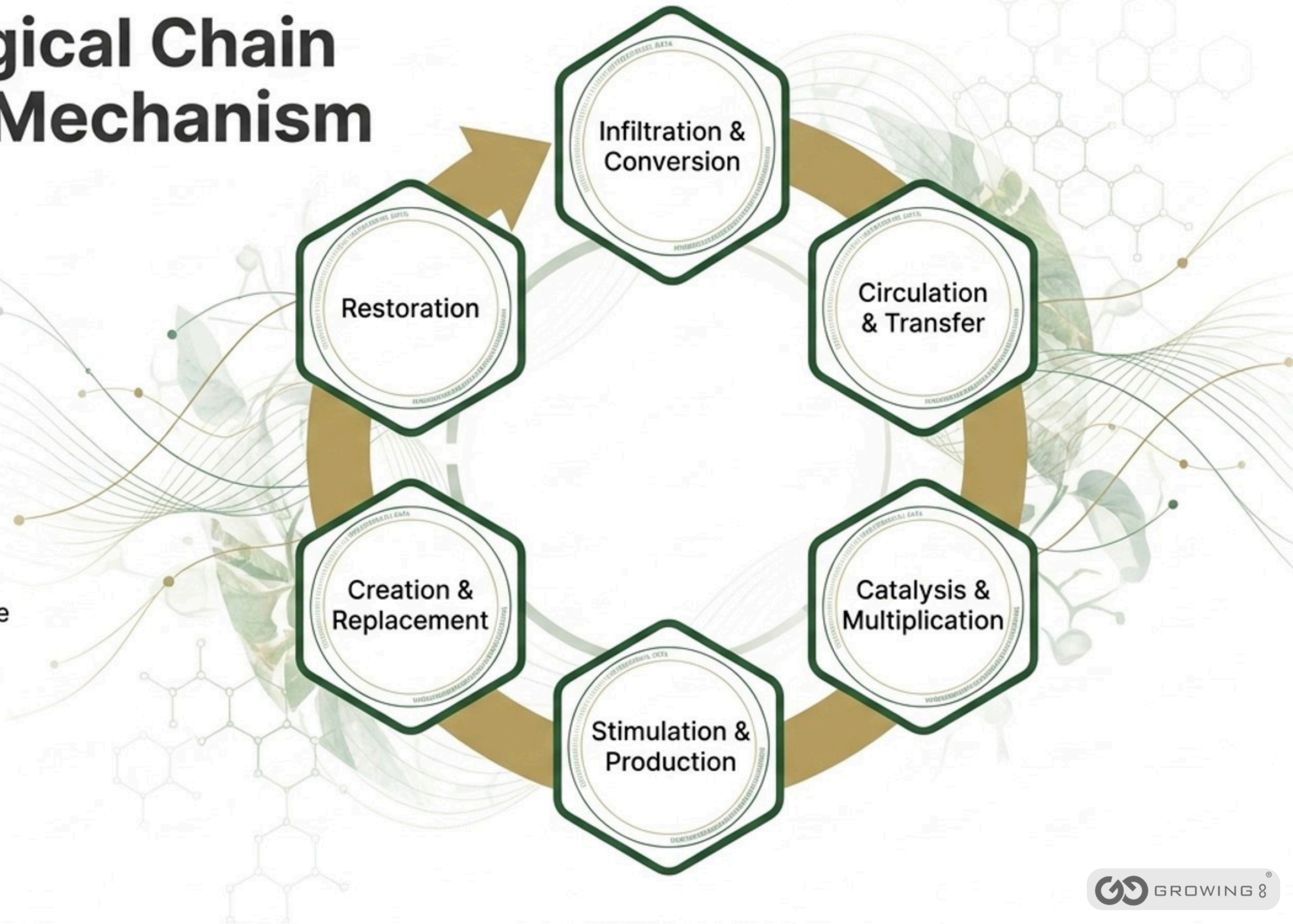


A single nutrient dosage with the efficacy of a multiplier.

By activating inter-chain reactions, GPL-37 increases total nutrient uptake from the baseline of 3%-15% up to an astonishing **39% to 52%**.

The Biological Chain Reaction Mechanism

The application of GPL-37 triggers a continuous, mobile reaction. It focuses on the specific growth stage of the plant, transferring elements precisely where needed to promote balanced, rapid development and continuous recovery.



Advanced Gene Regulation & Unprecedented Yields

Fruit & Yield

20% to 200% yield increase. Promotes fruit hypertrophy, prevents fruit drop, and ensures earlier maturing/harvesting.

Cellular & Flavor

Regulates specific genes to enhance production value and flavor profiles (e.g., enabling the growth of high-altitude flavored tea at low altitudes).

Branches & Shoots

Stunts fresh shoot overgrowth and increases branches emerging from earlier nodes. Eliminates the need for manual pruning, saving labor costs.

Systemic Resilience

Vastly increases water holding capacity and triggers rapid recovery from severe weather (drought, cold, long rain, strong winds, floods).



The Adjuvant Advantage for Fertilizer Manufacturers

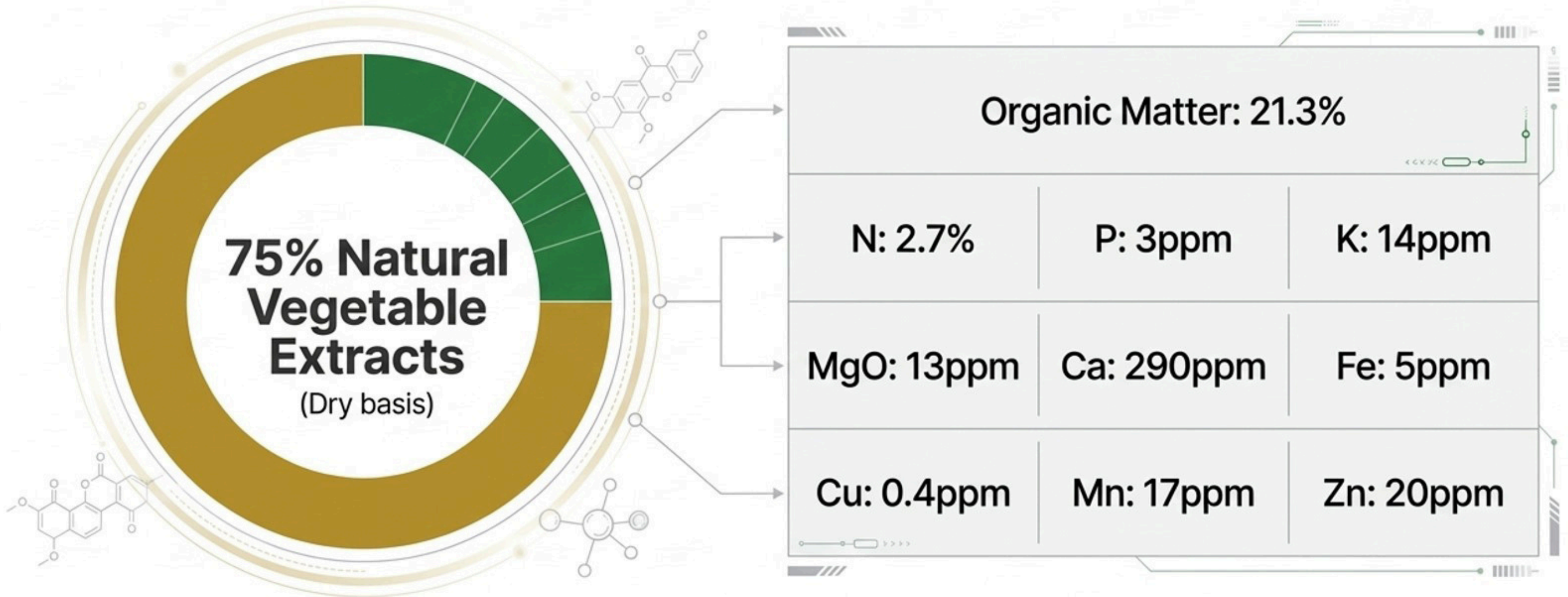


GPL-37 is **completely system-agnostic**. It functions flawlessly as a powerful adjuvant when mixed with any existing commercial fertilizers—including NPK, Urea, liquid formulations, or granular products.

Manufacturers can **instantly upgrade their existing product lines**, improving efficacy and adding robust new biological functions without changing their core manufacturing processes.



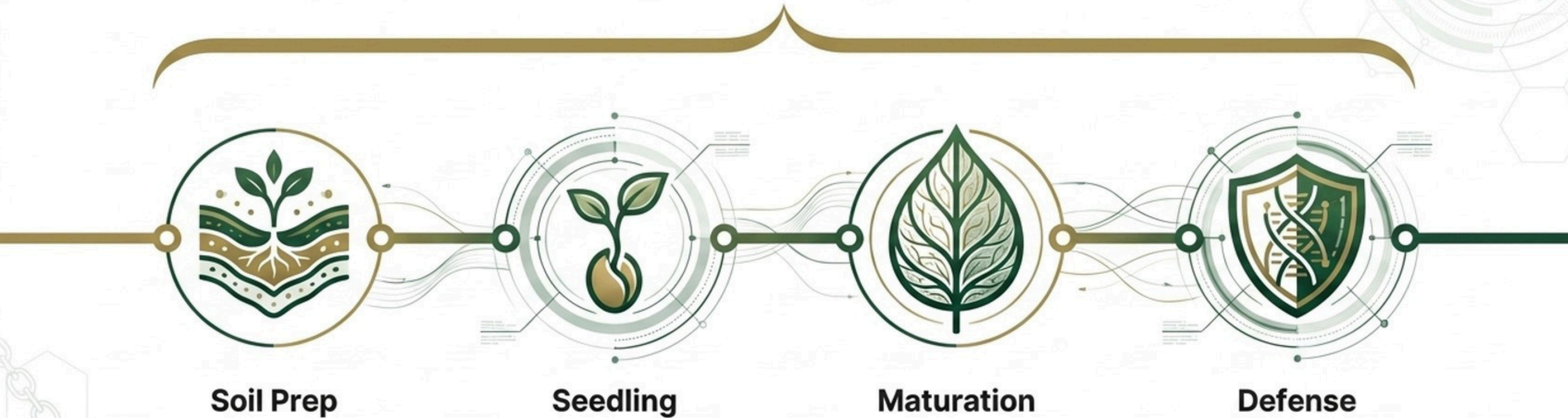
100% Non-Toxic & Organic Composition



Contains thousands of natural polyamines and hormone-like substances (strictly not synthetic hormones) extracted from vegetables, with concentrations precisely calibrated between 10^{-8} and 10^{-10} to trigger profound biological activity at every growth stage **safely**.

Beyond the Stimulant: The Homerun Ecosystem

The Homerun Ecosystem



Why piece together fragmented agricultural inputs? We have engineered a complete, One-Stop Solution spanning the entire crop lifecycle. From soil rehabilitation to ultimate harvest, our integrated system of natural fertilizers and pesticides ensures 100% total victory in the field.

Phase 1: Foundation (Soil & Seeds)



LINK-SOIL

The ultimate soil improver. Adjusts pH levels, provides the optimal growing environment, and transforms barren wastelands into highly fertile fields. Includes advanced formulations for treating severe saline-alkaline soils.



Germination Treatment

Seeds are soaked directly in LINK-SOIL prior to planting, drastically accelerating germination rates and early-stage viability.

Phase 2: Orchestrated Growth

The Growth Stack

GPL-37
(The Commander)

+

Link-ROOT

+

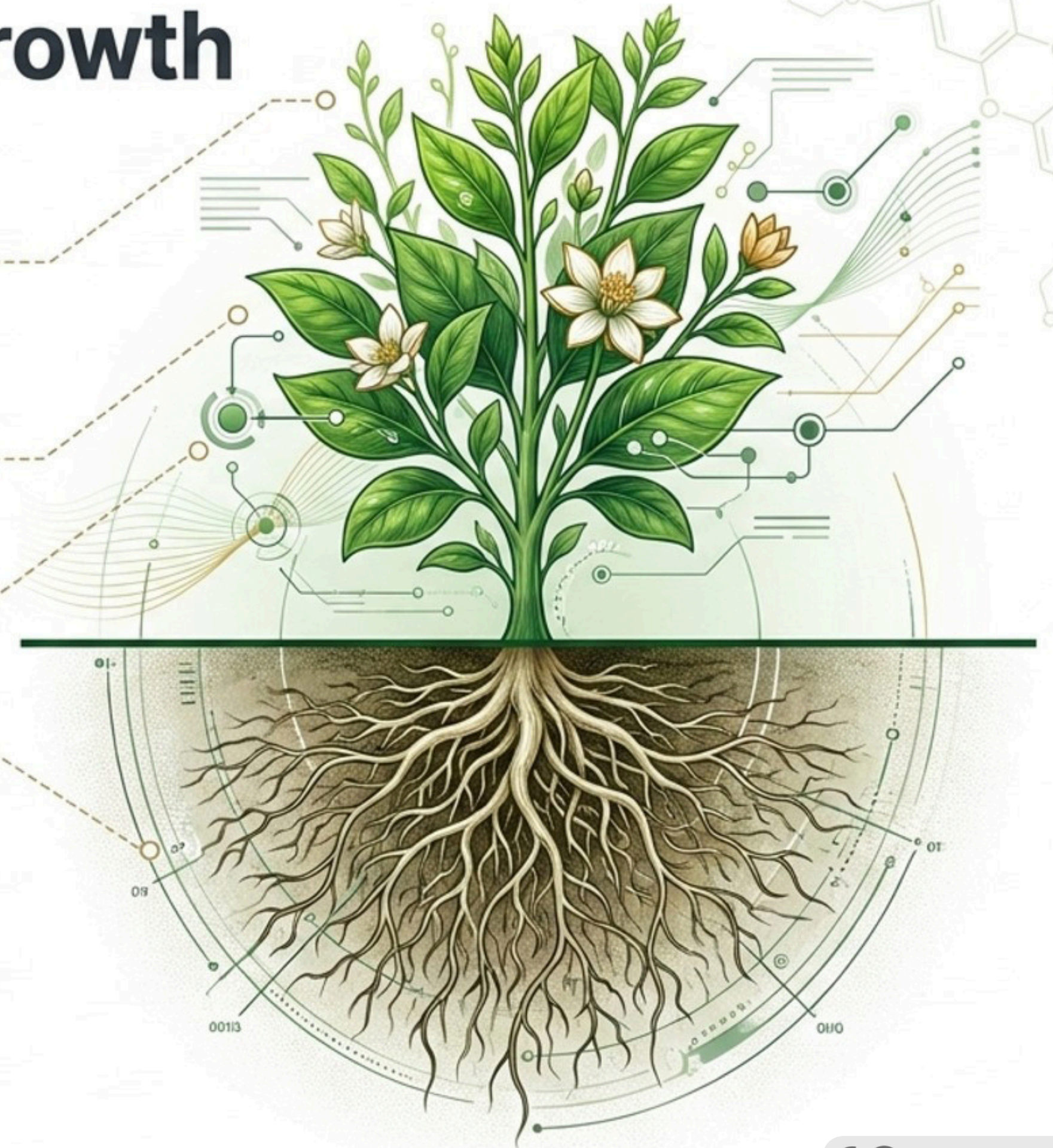
Link-FLORA

+

Link-N.N.

Vigorous Root Mass: An indispensable growth promoter for transplanting, landscaping, and turf preservation/life extension.

Climate Immunity: Empowers crops to resist and rapidly recover from overheating, drought, freezing, and soil fertility loss.



Phase 3: Natural Defense

Natural Pesticides

LinkNoPests-PLUS + Link-Algae +
Link-Chitosan + Link-Bta

An organic biological formulation with excellent efficacy for killing most pests and preventing the occurrence of pathogenic bacteria. Completely non-toxic.

Natural Herbicide

LinkNoWeed

An innovative natural mechanism that selectively inhibits weed photosynthesis, destroys weed chlorophyll, and blocks their essential nutrients, leading to rapid eradication without harming the soil.

Globally Certified, Market Ready



OF&G Registration (UK)

Regn No. UKE0540. Certified to meet stringent EU and UK standards under the brand 'Enhance Organic Stimulant'.



AQIS Permit (Australia)

Permit No. IP11008205. Approved by the Australian Government, Department of Agriculture, Fisheries and Forestry.



ISO 9001:2000

Manufactured by a rigorously certified facility in Taiwan.

Formulations are highly suitable for both traditional soil agriculture and advanced commercial hydroponics farms.

The Exclusive Distributor Opportunity

The agricultural market is undergoing a massive transformation. Only the pioneers will capture this highly competitive market. We are actively seeking exclusive importers and regional distributors to lead this organic revolution.

Next Steps

We provide comprehensive technical data, efficacy proofs, trial samples, and step-by-step S.O.P application methods to ensure your total victory.

Play to win. Grow in a better tomorrow.

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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