



EPL GROUP Products

Enlightening Every Life

www.erlitegroup.com

About the Company

Erlite Private Limited (EPL) is committed to "Enlightening Every Life" by merging ancient agricultural techniques with modern technology to create superior natural products. We enhance quality of life and promote sustainability. Join us in revolutionizing agriculture for a brighter future.



Y CHANDRA SEKHAR
FOUNDER & CHAIRMAN

Our Goals



Goal # 1

Empowering farmers and raising awareness about natural farming practices.



Goal # 2

We aim to replace chemical fertilizers and pesticides with natural fertilizers.



Goal # 3

We provide safe, natural products for a healthier society

Our Market

We currently serve all districts in Andhra Pradesh and some districts in Telangana and we are expanding into all Telangana districts and other states,

80,000

We are now reaching nearly 80,000 farmers across all areas

65,000

We proudly support a network of 65,000 farmers throughout Andhra Pradesh

2,600

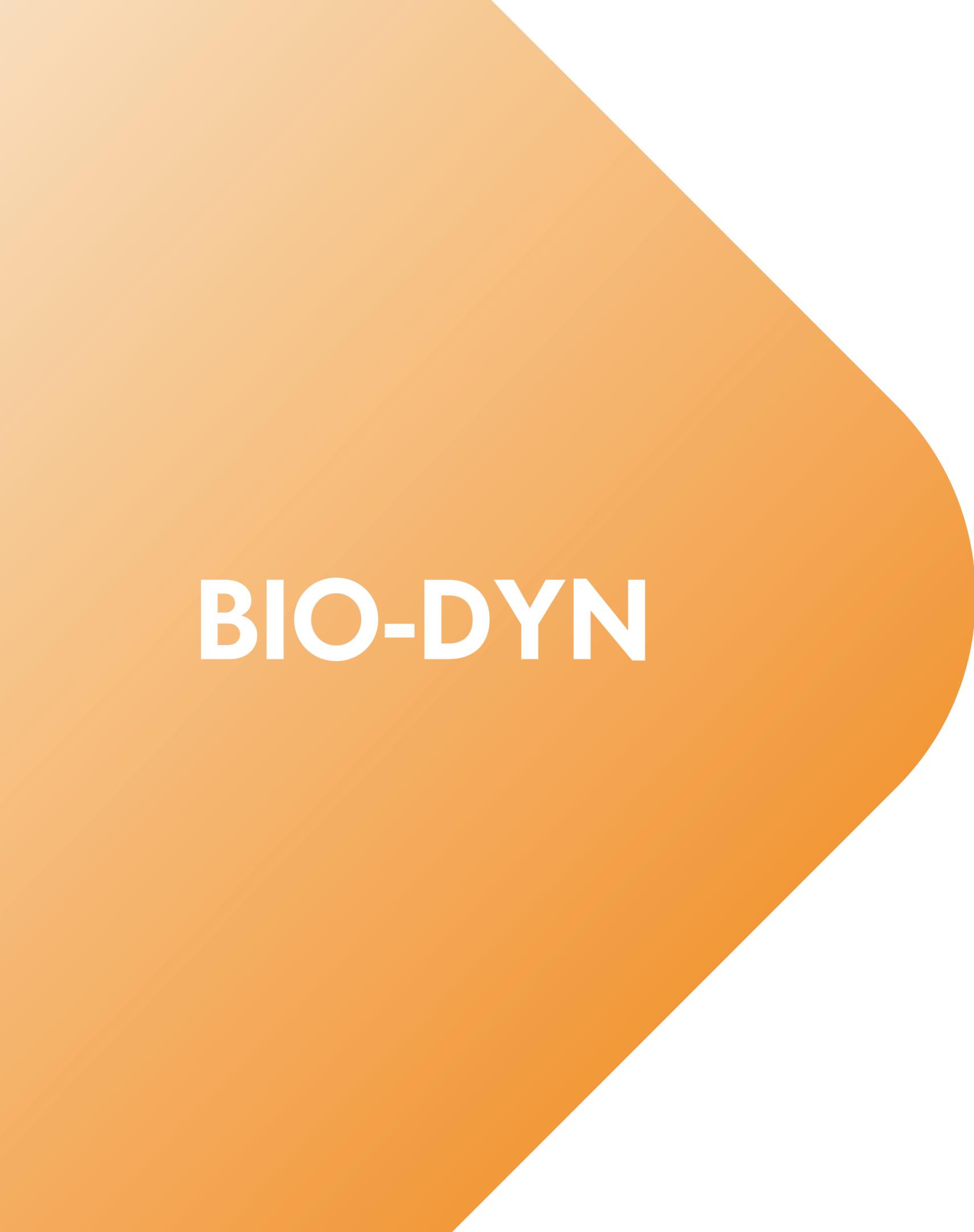
We currently serve 2,600 farmers in the Amaravathi region



A dark blue, semi-transparent overlay covers the top half of the image, featuring a background of a cornfield. A single ear of corn is visible on the right side, partially obscured by the overlay. The text 'EPL Natural Products' is centered in white.

EPL Natural Products

- 1 BIO-DYN**
- 2 EVER-GROW**
- 3 RE-GEN**
- 4 H-WATER**

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BIO-DYN

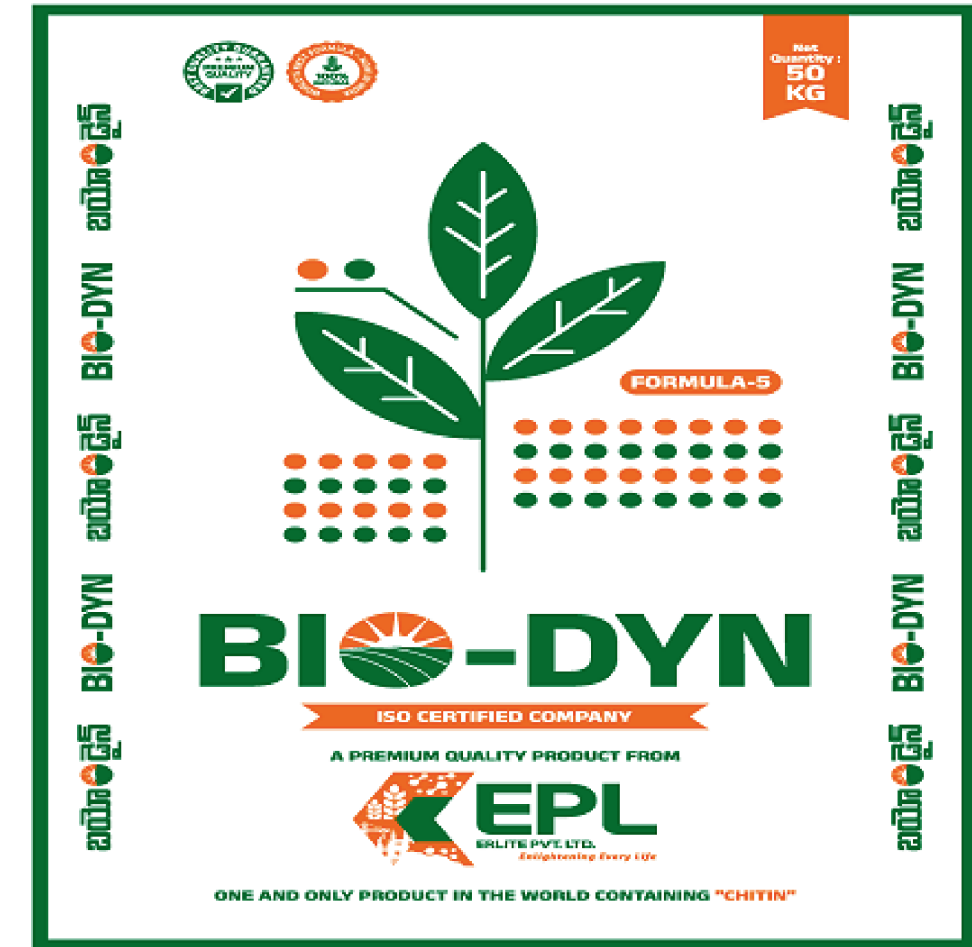
"Nature created beneficial insects and worms to enrich our soil. Inspired by this, we developed Bio-Dyn to improve soil fertility and crop yields.."

BIO-DYN

Natural Fertilizer: Bio-Dyn is a natural fertilizer, making it an environmentally friendly alternative to synthetic fertilizers.

Contains Chitin: Chitin is a natural polymer found in the exoskeletons of crustaceans, insects, and fungi. It enhances the plant's immune response, improving resistance to pests and diseases.

Rich in Micro and Macronutrients: Bio-Dyn is enriched with essential micro and macronutrients that are vital for plant growth and development. This ensures a balanced supply of nutrients to plants.

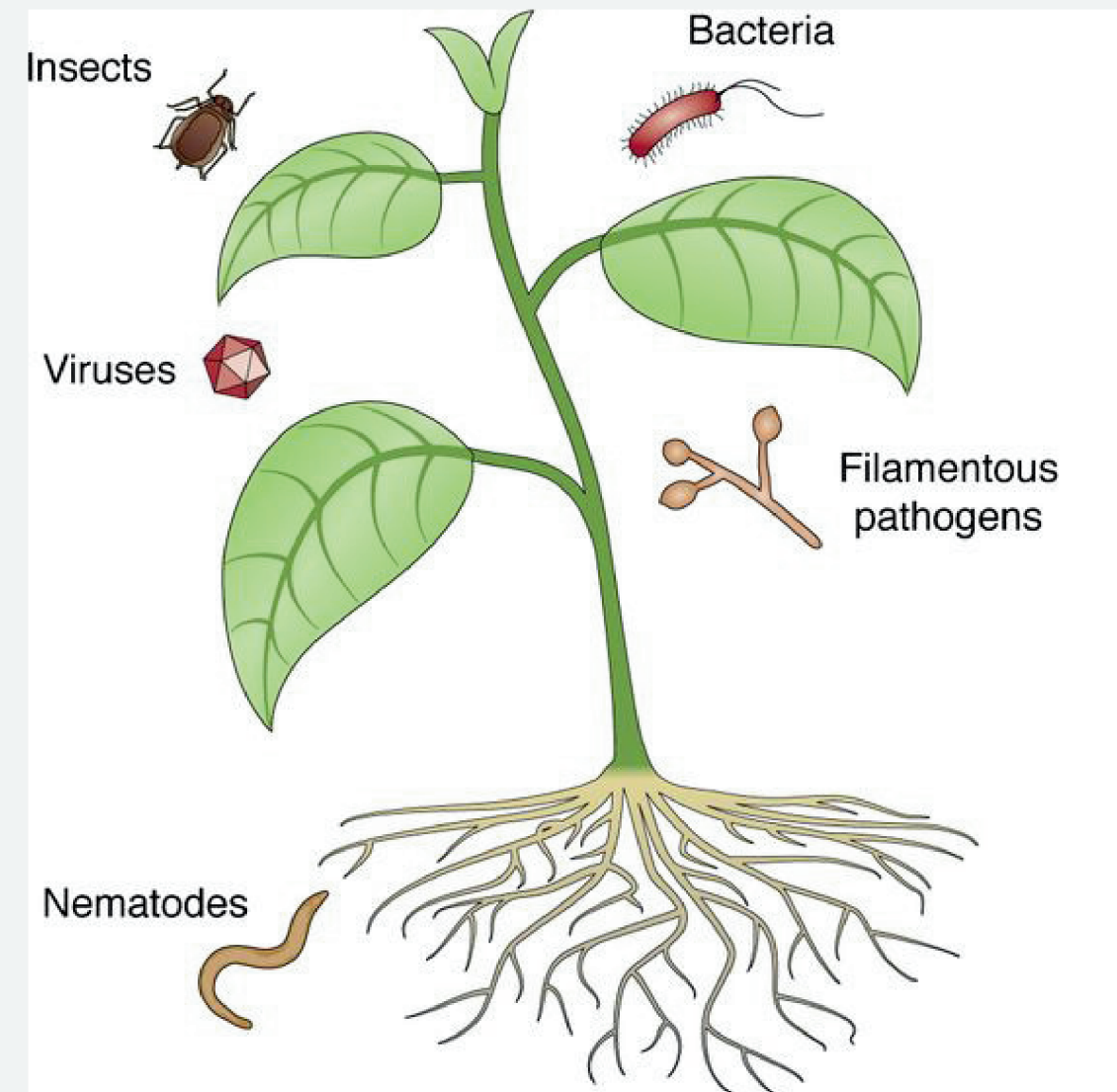


BIO-DYN

High NPK Values: NPK refers to the three primary nutrients: Nitrogen (N), Phosphorus (P), and Potassium (K). High NPK values in Bio-Dyn mean it effectively supports various stages of plant growth, from root development to flowering and fruiting.

Improves Soil Health: Bio-Dyn enhances soil structure, increases water retention, and promotes beneficial microbial activity, leading to improved soil health over time.

Boosts Plant Immunity: The presence of chitin helps in activating natural defense mechanisms in plants, making them more resistant to pathogens and reducing the need for chemical pesticides.

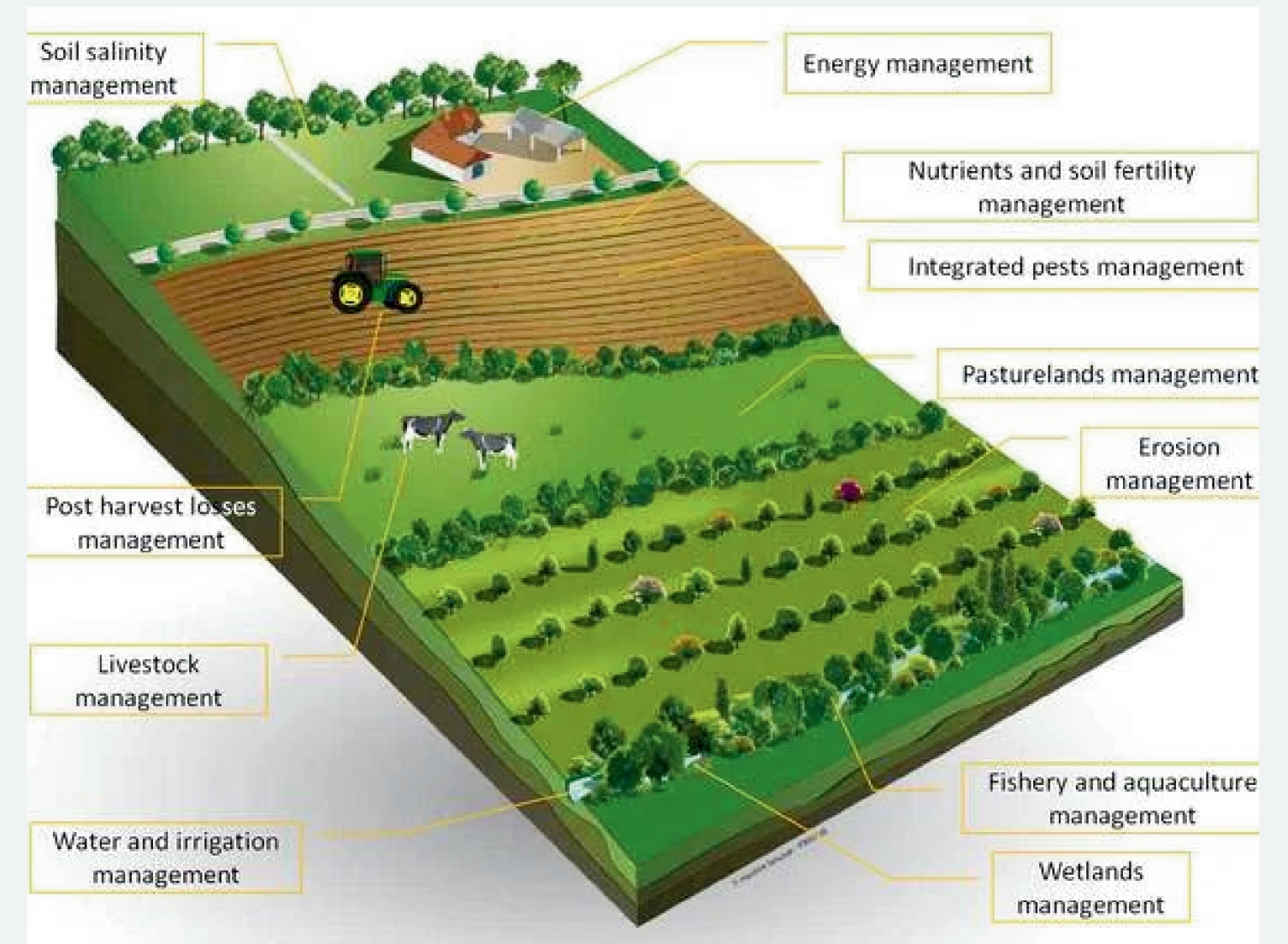


BIO-DYN

Sustainable Agriculture: Using Bio-Dyn supports sustainable agricultural practices by reducing dependency on chemical fertilizers and promoting the use of renewable natural resources.

Enhances Plant Growth: The balanced nutrient profile of Bio-Dyn contributes to robust plant growth, higher yields, and better-quality produce.

Safe for All Plants: Suitable for a wide range of crops, including vegetables, fruits, ornamentals, and lawns, making it a versatile fertilizer option for different types of plants.

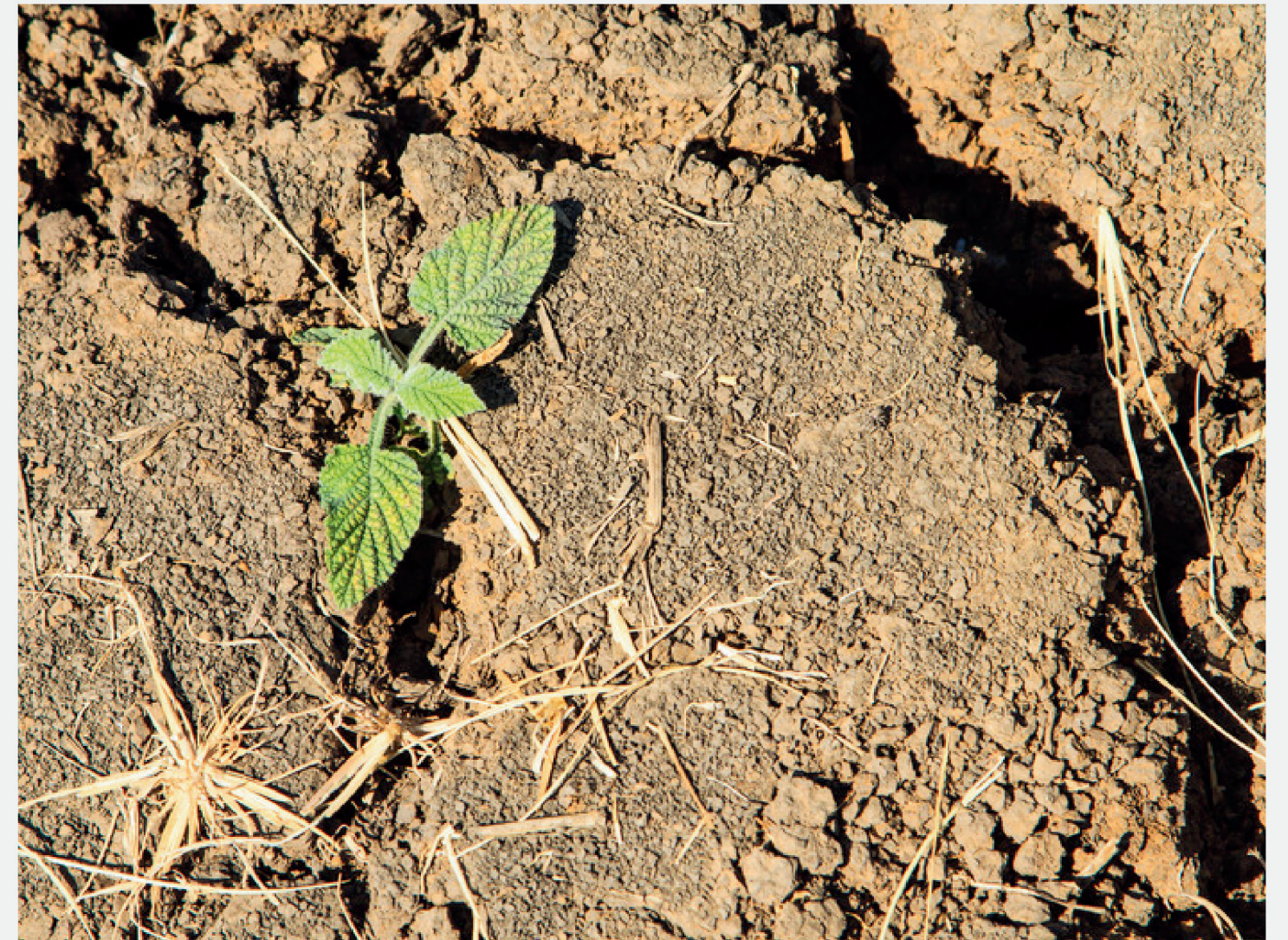


BIO-DYN

Improves Crop Quality: The comprehensive nutrient supply improves not just the quantity but also the quality of the crop yield, resulting in healthier and more nutritious produce.

Reduces Soil Erosion: By improving soil structure and promoting root development, Bio-Dyn helps in reducing soil erosion and maintaining soil integrity.

Cost-Effective: Long-term use of Bio-Dyn can lead to reduced costs in pest management and soil amendment, making it a cost-effective solution for farmers and gardeners

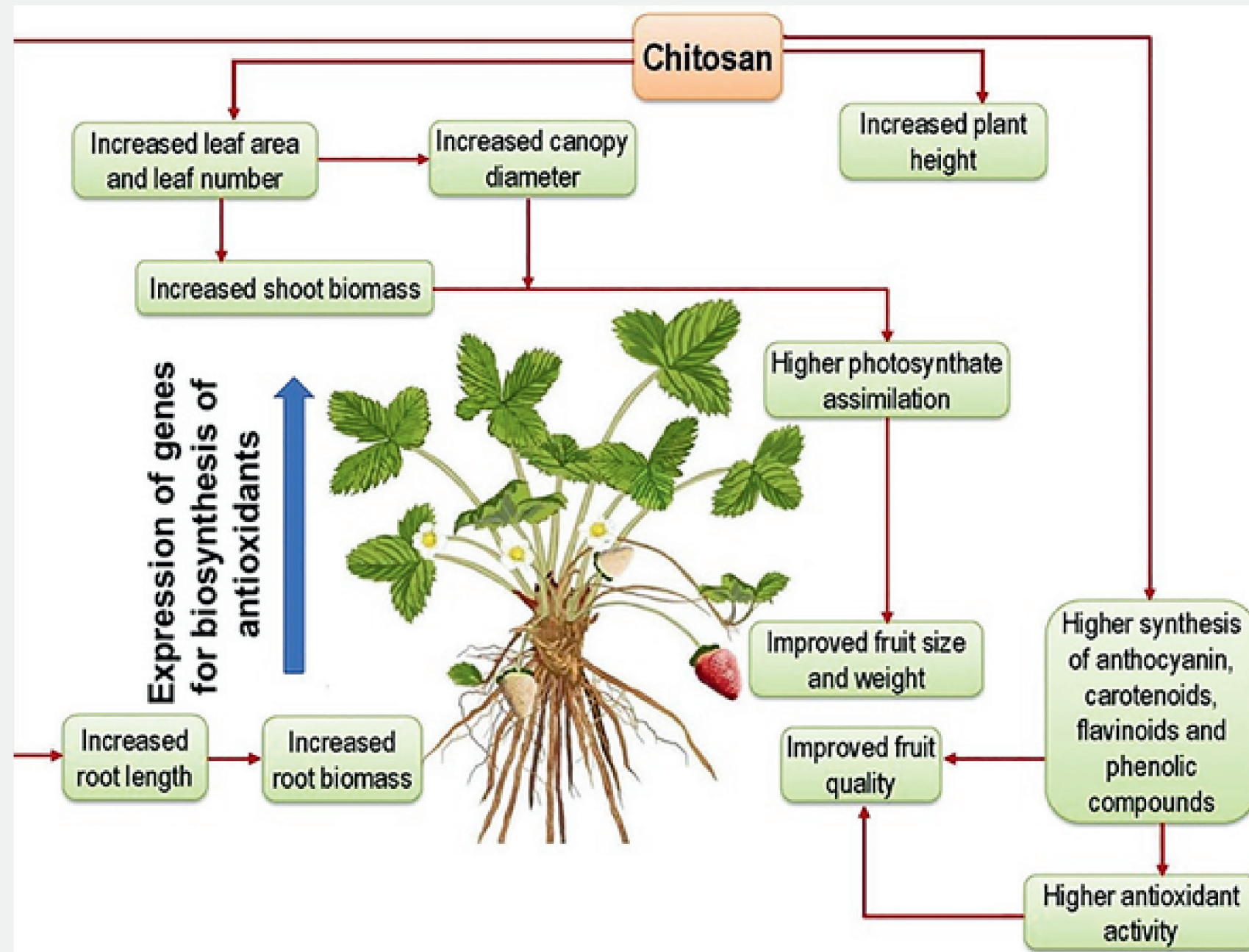


A large, light green abstract shape with a rounded right edge, resembling a stylized arrow or a leaf, pointing towards the right. It occupies the left half of the image.

EVER-GROW

“Every living being is born from the soil and returns to the soil, giving life back to nature”

EVER-GROW

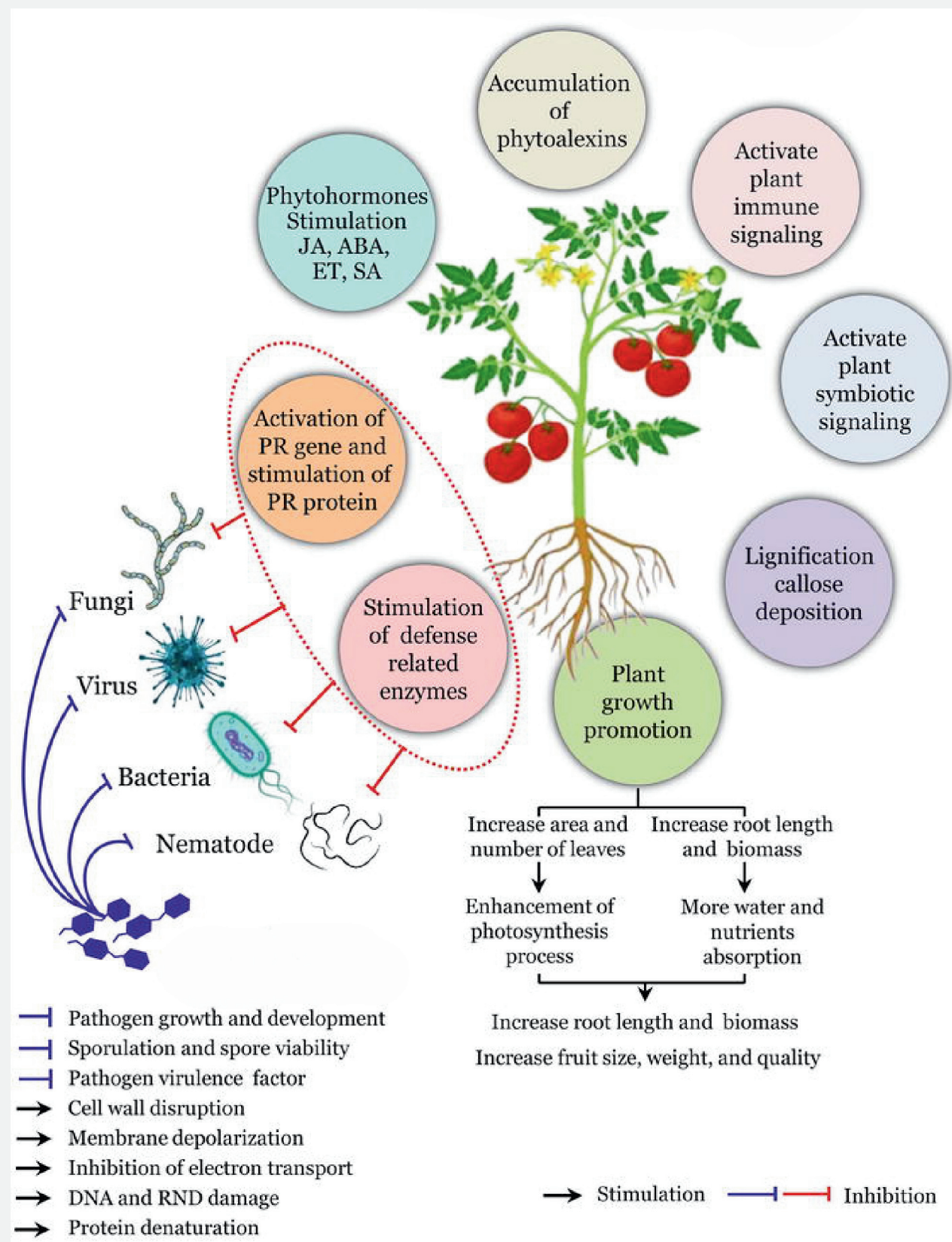


◆ Fortified with Chitosan: Ever-Grow is enhanced with chitosan, a natural biopolymer known for its beneficial effects on plant growth and health.

◆ Ultimate Growth Companion: Designed to be the ultimate companion for plant growth, Ever-Grow provides a comprehensive solution for promoting vigorous plant development.

◆ Promotes Robust Root Development: The advanced formula of Ever-Grow promotes strong and extensive root systems, which are essential for plant stability and nutrient absorption.

EVER-GROW



◆ **Enhances Nutrient Uptake:** By improving root health and function, Ever-Grow enhances the plant's ability to absorb essential nutrients from the soil, leading to more efficient nourishment.

◆ **Strengthens Plant Immunity:** Chitosan in Ever-Grow helps to boost plant immunity, making plants more resistant to diseases, pests, and environmental stresses.

◆ **Results in Healthier Growth:** Regular use of Ever-Grow results in healthier, more vigorous plant growth, with improved overall plant vitality.

EVER-GROW



- ◆ **Versatile Application:** Suitable for a wide variety of plants, including vegetables, fruits, ornamentals, and lawns, making Ever-Grow a versatile addition to any gardening or farming routine.
- ◆ **Improves Soil Health:** By promoting healthy root growth and nutrient cycling, Ever-Grow contributes to improved soil health over time.
- ◆ **Increases Yield and Quality:** Enhances the yield and quality of crops, providing better results for both home gardeners and commercial growers

RE-GEN

"In life, what we see may seem good, but the unseen holds divine magic. The invisible acts of goodness hold greater value and impact than those visible to the eye."

RE-GEN



Nitrogen Fixing
Bacteria



Potash Mobilizing
Bacteria



Phosphorus
Solubilizing Bacteria



Zinc Solubilizing
Bacteria



Sulphur Solubilizing
Bacteria



◆ Re-Gen contains a blend of beneficial bacteria that improve soil structure and fertility

◆ The bacteria in Re-Gen solubilize essential nutrients like nitrogen and phosphorus, making them more accessible to plants.

◆ The beneficial bacteria in Re-Gen help plants develop natural defenses against pathogens, reducing the need for chemical pesticides.

◆ Re-Gen supports sustainable agriculture practices by reducing chemical inputs and promoting balanced ecosystem health.

◆ By colonizing plant roots, Re-Gen enhances nutrient uptake and stimulates root growth, leading to healthier and more vigorous plants.

◆ Re-Gen is easy to apply as a soil drench or foliar spray, integrating seamlessly into existing farming routines.

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H-WATER

"Trees are born from the soil, return to the soil, and transform into life for future trees"

H-WATER

Maximizes Flowering Growth: H-Water is specifically formulated to enhance and maximize the flowering growth of plants, ensuring vibrant and lush blooms.

Perfect Nutrient Balance: It provides the perfect balance of nutrients and minerals required for robust flowering, ensuring that plants receive everything they need for optimal growth.

Promotes Vibrant Blooms: The specialized formulation promotes lush and vibrant blooms, enhancing the aesthetic and health of flowering plants.

Boosts Plant Health: H-Water gives plants the boost they need to thrive, resulting in healthier and more resilient plants that can withstand environmental stresses.



H-WATER

Easy to Use: H-Water is designed for ease of use, making it a convenient solution for gardeners of all levels, from beginners to experienced horticulturists

Suitable for Various Plants: It can be used on a wide range of flowering plants, making it a versatile addition to any garden or greenhouse

Improves Flower Longevity: By providing essential nutrients, H-Water helps in extending the longevity of flowers, ensuring longer-lasting blooms.

Encourages Continuous Blooming: Regular use of H-Water encourages continuous blooming cycles, keeping gardens and flowerbeds vibrant throughout the growing season.



***“To forget how to dig the
earth and to tend the soil
is to forget ourselves”***

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