GreenPlanet



Product Benefits:

Contains No Dyes or Synthetic Colours

Unlike our competitors, GP3 contains only what your plants need to thrive.

Increased Flexibility and Control

Allows for more control over the levels of nutrients your plants receive than a traditional 2 part system.

Low Salt Index

GP3 is a super clean product: each part of the system goes through a rigorous filtration process during production to leave absolutely no sediment or residue in your reservoir once mixed.

100% Chelated Micronutrients

All the micronutrients in GP3 are 100% chelated, so you can be sure your plants will get the micronutrients they need to thrive.

Seamlessly Integratable

Each part of the GP3 program can be seamlessly integrated into any 3 part feeding program.

GP3 Micro

Base Nutrient Liquid Fertilizer

GP3 Micro is an essential component of the 3 part base nutrient system. Micro provides your plants with the optimal array of micronutrients they need during the vegetative & flowering stage. Part of the GP3 Feed Program.







Nutrient Liquid Fertili

HOW IT WORKS

GP3 Micro is the component of the GP3 nutrient system that provides your plants with the essential and supplemental nutrients they need in the grow and bloom stages of growth. Our Micro formula contains ethically sourced ingredients, no synthetic dyes, and features an extensive range of guaranteed micronutrients to ensure your plants are getting the highest quality food possible. These include necessary elements such as iron (Fe), boron (B) and calcium (Ca), all of which benefit the plant throughout its entire life cycle. Iron is necessary for a plant's enzymes to function and helps chlorophyll synthesize. Boron improves the structural integrity of cell walls, which keeps stems, stalks, and branches robust and healthy. Calcium plays a major role in the development of rigid cell walls that can support large yields. The stronger cell walls also boost your plant's immunity to diseases and stress. When used alongside GP3 Grow and GP3 Bloom, your plants will receive the primary, secondary, micro, and macronutrients they need for a bountiful harvest.

HOW TO USE IT

GP3 requires Grow, Micro, and Bloom for the best results. Refer to the GP3 Feed Program for application rates during each stage of plant growth. Mix each product individually into the reservoir, check the PPM, pH and adjust accordingly.

CAUTION: Combining GP3 components together in an undiluted form may cause nutrient lockout. Always mix into the reservoir separately. Follow the GP3 Feed Program for the best results.

For optimal results follow the GP3 Feeding Program during the plant's entire life cycle.







Scan here to learn more about GP3 Micro