



**FORMULATED FOR THE AUTOPOT
WATERING SYSTEM. GP3 OFFERS
INCREASED FLEXIBILITY,
CONTROL, AND RELIABILITY**



AUTOPOT 3 PART STARTER KIT

-  LIQUID FERTILIZER
-  ADDITIVE NUTRIENT
-  VEGETATIVE STAGE
-  BASE NUTRIENT
-  FLOWERING STAGE

WHAT IT IS

With the 3 Part AutoPot GP3 Feed Program, AutoPot growers now have a clean, simple, and high-quality source of nutrients for their plants. Encompassing pure ingredients, better ratios, and a more complete formula, this feed program gives AutoPot growers better results and better value.

HOW IT WORKS

Our 3 Part GP3 Kit comes with the nutrients you need to grow from the seed to harvest. GP3 is our unparalleled 3 part base nutrient that consists of a combination of primary, secondary, and micronutrients in three separate formulas: Grow, Micro, and Bloom. This formula contains no synthetic dyes or carbonates. Massive Bloom Formulation is our premier flowering additive designed to encourage budding, help facilitate bulking, and the ripening of flowering plants. Rezin is our terpene enhancer formulated to enhance the natural processes within flowering plants that produce flavour and aroma. Liquid Weight is our blend of simple and complex carbohydrates that support the plant and beneficial microbial life in the root zone. This leads to an increase in the absorption of essential nutrients that help develop impressive aromatic flowers and fruits. Vitathrive Propagation Solution is our comprehensive additive blend of vitamins and minerals formulated for the vegetative stage of plant growth. It is designed to reinforce plant health and support essential functions.

HOW TO USE IT

This kit includes the necessary nutrients to follow the AUTOPOT GP3 Feed Program. Refer to the GP3 Feed Program for application rates during each week of plant growth for each product.

FOR USE IN



HYDROPONICS



DRAIN TO WASTE



RECIRCULATING



SOIL / SOILLESS



For more information on the **GP3 feeding programs** please visit the resource section at www.greenplanetnutrients.com/resource-center/.