

Grow Fresh Greens
Without Soil!

HYDROPONICS MADE FUN & EASY

Farming for Everyone

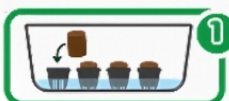
Hydroponics is a modern, soil-free way of growing plants where roots thrive in nutrient-rich water instead of dirt.

Hydroponics with Seed Plugs & Tray System

- 1 pc Hydroponic Tray with 12 planting holes
- 12 pcs Hydroponic Net Pot
- 12 pcs Coco Plug
- 1 set - 100ml HydroGroNutrient Solution A & B

- ✓ PLANTS GROW 30–50% FASTER THAN IN SOIL DUE TO DIRECT ACCESS TO NUTRIENTS.
- ✓ MORE CROPS CAN BE GROWN IN A SMALLER SPACE.
- ✓ USES UP TO 90% LESS WATER THAN TRADITIONAL FARMING.
- ✓ CONTROLLED ENVIRONMENTS ALLOW CONTINUOUS PRODUCTION.
- ✓ IDEAL FOR URBAN OR INDOOR ENVIRONMENTS.

HYDRO PONICS KIT
GROW FRESH GREENS Anytime, ANYwhere!



1

PREPARE YOUR COCO PLUGS & NET POTS

Place Ramgo's coco plugs into the net pots, then set the pots in a bottom tray filled with clean water to soak the plugs. Plant 1–2 seeds in each plug.



2

LET THE SEEDS GERMINATE

Keep the coco plugs moist by maintaining about 1 inch of water in the bottom tray. Wait until the seedlings develop 3–4 true leaves before transferring them to the top tray.



3

MIX & ADD THE NUTRIENT SOLUTION

Once seedlings are established, mix the Ramgo's HydroGro Nutrient Solution with water as directed and add it to your hydroponic system, ensuring root can reach it.



4

LIGHT REQUIREMENT & WATCH THEM GROW!

Keep your plants under natural sunlight. (12–16 hours daily). Check water levels and refill the nutrient solution as needed.





HYDROGRO NUTRIENT SOLUTION OFFER A SOILLESS WATER-BASED, AND SPACE EFFICIENT METHOD OF GROWING PLANTS.



HELPS TO MAXIMIZE YIELD!



No need for pH and EC kits!

HASSLE FREE PRODUCT



BEST FOR LEAFY CROPS



INGREDIENTS:

HydroGro A	weight/volume
Nitrogen	6.10 %
Calcium	4.245 %
Potassium	3.09 %
HydroGro B	
Phosphorus	0.376 %
Magnesium	0.494 %
Iron	0.151 %

Microelements Boron, Manganese and Molybdenum in trace amounts

WITH ESSENTIAL MICRO AND MACRO NUTRIENTS



READY-TO-USE MIXTURE WITH FREE MEASURING CUPS

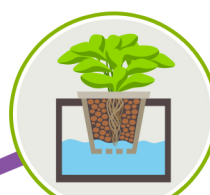
CAN BE USED IN DIFFERENT METHOD



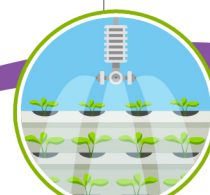
AEROPONIC SYSTEM



DRIP IRRIGATION



WATER CULTURE



NUTRIENT FILM TECHNIQUE