

# Factory Price For Hydroponic PVC NFT Channel to Kuala Lumpur Manufacturer

- 1.No soil is needed for hydroponics
- 2.The water stays in the system and can be reused - thus, lower water costs
- 3.It is possible to control the nutrition levels in their entirety - thus, lower nutrition costs
- 4.No nutrition pollution is released into the environment because of the controlled system
- 5.Stable and high yields
- 6.Pests and diseases are easier to get rid of than in soil because of the container's mobility
- 7.It is easier to harvest
- 8.No pesticide damage
- 9.Plants grow healthier
- 10.It is better for consumption

Description:	Hydroponic growing system
Size:	150*120mm, 120*100mm, customized
Material:	Environmental protection material of PVC
Suitable plant:	Leaf vegetables, like lettuce, spinage, lactuca sativa L, swamp cabbage, celery etc.
Feature:	Soil-less cultivation, Hydroponic
Installation:	Easy to Install, installation manual is available
Lead time:	7-15 days
M.O.Q.:	3000 meters

Product link : <http://www.rz-plastic.com/?p=103098>