(Hidroponia Mx, 2016)

NFT

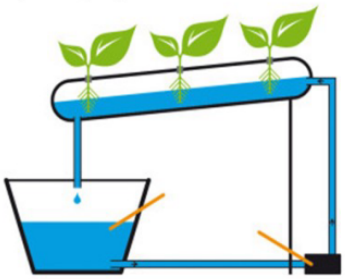
Where it has been implemented:
Guatemala

Each figure represents an approximate value of 500 dollars. The figures in blue represent the need for cooperation for its implementation.

Price estimation

Degree of difficulty

This scale represents the difficulty of implementation, with 4 figures being the most difficult and 1 figures the easiest



(Generación Verde, 2017)

Description: It is a technique where nutrients are pumped from a reservoir, and it is not necessary to manipulate plants.
This technique ensures the safety of the products, since it occurs inside large greenhouses that regulate the temperature and also protect crops from diseases or insects that may affect the crop.

Interesting features: Many plants can be grown in smc horizontal or vertical systems can be made, depending o space available.

Source: ASI GREEN, 2015 / Youtube.com/@porlagentewm | Link
Mapping method: Digital

NFT

Alta Verapaz, Guatemala

Description: It is a technique where nutrients are pumped from a reservoir, and it is not necessary to manipulate plants.

This technique ensures the safety of the products, since it occurs inside large greenhouses that regulate the temperature and also protect crops from diseases or insects that may affect the crop. .

irrigation | water supply | climate change adapt | hydroponics