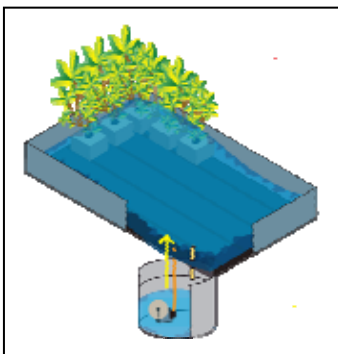
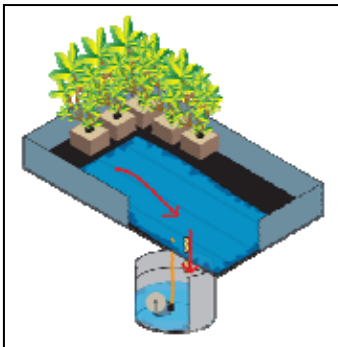


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# FlowTable

## User's Guide for Flow Tables



## Growing Tips

When implanting your cuttings (except for clay pebbles), be careful not to over-irrigate during the first week. You must wait until the root system is fully developed before you water your plants freely. With the NFT system, you must only transfer your cuttings when the roots can be in direct contact with the capillary carpet.

### Ebb and Flow Growing

Install the water supply and drainage components (PPI accessories). When using rock wool, place some slabs at the bottom of the table, then put some cubes over them. For maximum root development, make sure that the cubes can't move during the first few days. As for clay pebbles, since they float, you must use a net or a screen to make sure that they stay in the table during the ebb and flow process. If you are using pots, you simply have to put them on the table.

### Ebb and Flow Tables Planning

Steps	Duration (weeks)	Lighting time per day	Irrigation (number of tides)	E.C. (adapt to plant's capacity)
Propagation by cuttings	1	18 hours	Usual watering (avoid flooding)	0,5-0,8
Growth Upper portions' rapid development stage	1 to 3	18 hours	1 to 5 /day	1-1,5
Prebloom Growth stagnation stage First signs of flowering	1 or 2	18 hours	7 to 10 /day	1,2-1,7
Flowering Small fruits' development and multiplication stage	1	12 hours	7 to 10 /day	1,3-1,8
Flowering Fruit growth stage	2 or 3	12 hours	5 to 7 /day	1-1,5
Flowering Ripening stage	1 or 2	12 hours	3 to 5 /day	0
20°C<Room temperature<28°C		20°C<Water temperature<25°C		