







## NUTRIENT LEVEL FOR SOILESS CULTURE GROWING SYSTEM

NUTRIENTS CROP	N	P	K	Ca
<b>PEPPER</b> 	120 - 140	50	200 - 240	150
<b>TOMATO</b> 	160 - 180	50	320 - 350	190
<b>ROSES</b> 	90 - 120	35 - 40	180 - 220	150
<b>HERBS</b> 	80 - 100	35	180	100 - 120

\* THE MICRO-ELEMENTS COMPLEX should be around 6% of the total solution

\* During the different stages of growth, the level of nutrients given to the plant should be adjusted.

The new levels are decided by the grower, taking in account:

\*Local weather conditions,

\*Stage of growth

\*Other parameters the grower believes relevant

There is no fix equation.