



Initial Setup for Small Tower

Setup

STEP 1: Assemble My Greens System.



STEP 2: Once you have assembled your My Greens system and your seedlings are ready to be planted in the channels, it is time for the bin to be filled with water before the pH of the water is adjusted and Nutrients are added. Fill bin with good clean water.

SMALL TOWER

For a Small tower - 55 Litres (Fill to approx. 50 Litres)

pH lower for 50 Litres = 15ml of pH lower (1.5 lids)

Nutrients for 50 Litres = 85ml per 15l = 270ml



STEP 3: Turn on the pump and adjust top 2 taps to deliver 1 litre of water, or just over, per minute.



STEP 4: Adjust pH of water in bin to between 5.5-6.5.



STEP 5: Add Nutrients Part A + B to achieve 2.0-2.4 EC.



STEP 6: Once seedlings are in pots and supported with growing mix, place in holes in channels.



STEP 7: Check and adjust pH and Nutrient levels as required.

Maintaining pH and Nutrients levels

Plant size and the season, cool versus hot, will both impact just how often you will need to check your bin solution and alter either or both the pH and the Nutrients. In the middle of a New Zealand winter with small plants, checking weekly may be sufficient however in summer with large plants checking daily may be necessary.

Please refer to [Getting Started Guide > Maintaining pH and Nutrient levels](#)