



ml per litre	VegaFlora A+B	Root-XS	Flowering Enhancer	OrganaBud	Resin-XS	System Maintenance	Silica
Cuttings & Seeds	Add this amount of BOTH A & B 1.75ml (Hydro / Coco / Soil)	2ml		1ml		1ml	
Vegetative (Grow)	Add this amount of BOTH A & B Hydro 3.5ml Coco 3ml Soil 2.5ml	1ml		2ml		1ml	0.1ml
Bloom - Stage 1	Add this amount of BOTH A & B Hydro 3.5ml Coco 3ml Soil 2.5ml	0.5ml	2ml	2ml	2ml[^]	1ml	0.1ml
Bloom - Stage 2 7-14 days prior to harvest	Add this amount of BOTH A & B Hydro 2.5ml Coco 2ml Soil 1.5ml		2ml	2ml	2ml	1ml	

STEP 1. Dosing

Fill the nutrient reservoir with water then add VegaFlora A+B and additives. Add in the sequence shown in the chart (from left to right) and stir thoroughly after each addition. Never pre-mix nutrients and additives in concentrated form. Do NOT add a 'cal-mag' to this mix. [^]Resin-XS can be used at up to 4ml/L.

STEP 2. pH control

Check pH is between 5.0 and 6.5 - usually not required for coco or soil. For some alkaline well waters it is beneficial to lower pH to between 5.0 and 5.5 since pH will normally rise as CO2 evolves from the water.

STEP 3. Feed frequency

Generally use this nutrient solution with each watering. *For detailed information see section on 'Feeding & Flushing'.*

STEP 4. Maintenance

- Maintain nutrient temperature between 68-77 deg F (20-25 deg C) and keep the nutrient solution aerated with an air-stone. Cover the reservoir to prevent the nutrient being exposed to light.

- **'Recirculating' hydroponic systems:** Maintain pH as in Step 2. Keep reservoir topped up with water. Do not allow EC to fall more than ~20% below the target EC (maintain by adding VegaFlora A+B). Discard, flush and replace nutrient solution every 7-10 days.

- **Run-to-waste coco or soil systems:** Occasionally collect some run-off and measure its EC. If it is more than 0.5mS higher than the EC of the input nutrient solution then flush through with a milder solution (or pure water) that has been pH adjusted.

Post harvest clean-up

The growing system must be cleaned thoroughly between crops. Spray reservoirs, pots, etc using 25ml/L SYSTEM MAINTENANCE.

Dose Calculator

See www.floramax.com



Use **CLONE SPRAY** and **CLONER** for cuttings and seeds

US to Metric Conversion	tsp	tbsp	Fl.oz.	Qrt	US Gal
	5ml	15ml	30ml	946ml	3.78 litres

Base nutrients and additives are available in 1L, 5L, 20L, 60L, 220L and 1,000L. *May vary depending on region