



# Feed Chart for **Earth MAX**

for use when growing in Soil

This feed chart is just a guide, it is possible to deviate!

NUTRIENTS ml/L	VEGETATIVE/ GROW PHASE				FLOWERING/ BLOOM PHASE							
	18 Hours Light				12 Hours Light							
	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8
<b>Earth MAX Grow</b>	1-2 ml	1-2 ml	3-4 ml	3-4 ml							Finale 3-4ml	WATER
<b>Earth MAX Bloom</b>					3-4 ml	3-4 ml	3-4 ml	3-4 ml	3-4 ml	3-4 ml		
<b>Root Stim</b>	1 ml	1 ml	1 ml	1 ml	0.5 ml	0.5 ml	0.5 ml	0.5 ml	0.5 ml	0.5 ml		
<b>Buddy</b>					0.5 ml	1 ml	1 ml	1 ml	1 ml	1 ml		
<b>Turbo</b>			1 ml	1 ml	1 ml	1 ml	1 ml	1 ml	1 ml	1 ml		
	EC 0.7 - 1.0	EC 0.7 - 1.0	EC 1.3 - 1.5	EC 1.3 - 1.5	EC 1.2 - 1.4	EC 1.3 - 1.5	EC 1.3 - 1.5	EC 1.3 - 1.5	EC 1.3 - 1.5	EC 1.3 - 1.5	EC 1.5 - 2.0	

EC levels are a guideline only. This chart includes a starting background tap water E.C reading of 0.4.

pH 5.8 - 6.3 Temperature: Min 24°C - Max 28°C Humidity: Min 40 % - Max 60 %

## TOP TIPS:

• If required, adjust the pH. Recommended pH range when using the Vitalink products is 5.8 - 6.5. You can find everything you need to measure and adjust pH in our Vitalink ESSENTIALS range.

• The optimal temperature range of the nutrient solution is 20°C - 24°C.

• Use nutrient solution immediately after mixing or keep solution circulating to prevent settling.

• During prolonged vegetative growth, when growing mother plants or when deficiency is observed use 1ml/L of Vitalink CalMag alongside main nutrients and other additives.

• To prevent your plants suffering from cold, heat or drought stress or to alleviate the impact these conditions may have on your plants, use Vitalink Heat, Vitalink Chill or Vitalink Hydrate.

• This growing schedule is recommended for the vast majority of plants grown in favourable environmental conditions. Please keep in mind that any growing schedule is always dependent on plant species and variety, temperature, humidity, type of substrate and system you are growing in. Always pay close attention to your plants to find out what their requirements are as they may vary depending on your specific plant and conditions.