

BASIC

Feed Chart for VitaLink Coir MAX

! Always use equal amounts of Part A and Part B base nutrients to mix your nutrient solution.



		18 hours light				12 hours light							
		VEGETATIVE PHASE				FLOWERING PHASE							
Stage of plant growth:		Transplant	Small plants	Medium plants	Large plants	Flower initiation		Flowers increasing in size				Final stage of flowering	Flushing
WEEKS		WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8
VitaLink Products	Coir MAX A	1-2 ml/L	2-3 ml/L	3-4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L		WATER ONLY
	Coir MAX B	1-2 ml/L	2-3 ml/L	3-4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L		
	RootStim	1 ml/L	1 ml/L	0.5 ml/L	0.5 ml/L	0.5 ml/L							
	Turbo			0.5 ml/L	0.5 ml/L	0.5 ml/L	1 ml/L	1 ml/L	1 ml/L	1 ml/L	1 ml/L		
	Buddy (PK Additive)						0.5 ml/L	1 ml/L	1 ml/L	1 ml/L	1 ml/L		
	Finale											3-4 ml/L	
Total EC: All products		0.6-1.1	1.1-1.7	1.5-2.2	2.0-2.2	2.0-2.2	2.1-2.3	2.2-2.4	2.2-2.4	2.2-2.4	2.2-2.4	1.1-1.6	

The EC figures in this chart are based on a background EC of zero. Ensure you account for your background EC when measuring the total EC of your nutrient solution.

WATER HARDNESS (EC) ADVICE

(To determine which version of our nutrients to use)

- 0.0 - 0.3 - Soft Water:** We recommend that you use Soft Water formulations of base nutrients.
- 0.4 - 0.5 - Moderate water hardness:** You can use either Soft Water or Hard Water formulation of base nutrients, using a hard water nutrient will require more pH adjustment.
- 0.6 - 0.8 - Hard Water:** We recommend that you use Hard Water formulations of base nutrients solution with distilled or reverse osmosis water.
- Above 0.9:** Seek advice if EC value of your water is 0.9 or higher. Often a simple solution is to dilute the water used for mixing your nutrient solution with distilled or reverse osmosis water.

TOP TIPS

Check the EC of your tap water to ensure the correct Hard or Soft Water nutrient variants are used. See across. 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 (vitalink.com). This growing schedule is suitable 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 individual requirements are.



ADVANCED

Feed Chart for VitaLink Coir MAX

! Always use equal amounts of Part A and Part B base nutrients to mix your nutrient solution.



		18 hours light				12 hours light								
		VEGETATIVE PHASE				FLOWERING PHASE								
Stage of plant growth:		Transplant	Small plants	Medium plants	Large plants	Flower initiation		Flowers increasing in size		Week of peak flowering	Flowering	Final stage of flowering	Flushing	
WEEKS		WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	
Vitalink Products	Coir MAX A	1-2 ml/L	2-3 ml/L	3-4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L		WATER ONLY	
	Coir MAX B	1-2 ml/L	2-3 ml/L	3-4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L	4 ml/L			
	RootStim	1 ml/L	1 ml/L	0.5 ml/L	0.5 ml/L	0.5 ml/L								
	Turbo				0.5 ml/L	0.5 ml/L	0.5 ml/L	1 ml/L	1 ml/L	1 ml/L	1 ml/L	1 ml/L		
	Buddy (PK Additive)							0.5 ml/L	1 ml/L	1 ml/L		1 ml/L		
	PK										1 ml/L			
	Silicon MAX	0.5 ml/L	0.5 ml/L	0.5 ml/L	0.5 ml/L	0.5 ml/L	0.5 ml/L	0.5 ml/L	0.5 ml/L	0.5 ml/L	0.5 ml/L	0.5 ml/L		
	Fulvic	1 ml/L	2 ml/L	2 ml/L	2 ml/L	2 ml/L	2 ml/L	2 ml/L	2 ml/L	2 ml/L	2 ml/L	2 ml/L		
	Finale													3-4 ml/L
	Foliar (spray weekly)		100 ml/L	100 ml/L	100 ml/L	100 ml/L	100 ml/L							
Total EC: All products		0.6-1.1	1.1-1.7	1.5-2.2	2.0-2.2	2.0-2.2	2.1-2.3	2.2-2.4	2.2-2.4	2.2-2.4	2.2-2.4	1.1-1.6		

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