# Happy Frog Feeding Schedule

For best results use our Happy Frog® fertilizers in conjunction with liquid plant foods in the feeding schedule below. Use your preferred FoxFarm potting soil when transplanting seedlings into larger containers. We recommend a two gallon size or larger. It is important to maintain a pH of 5.6 to 6.8 to prevent nutrient lockout and reduce stress on

plants. Never mix pure concentrates together; always add water first. Should plants show signs of stress or color irregularities, flush your soil. When using coco-based media, flush every two weeks during the flowering cycle as coco has a tendency to retain unwanted salt residue more than peat-based soils.

## FEED ONCE PER WEEK PER GALLON SOIL (SCRATCH INTO SOIL)

Time*	Week	Seedlings and Cuttings	1	2	3	4	sh: ter	5	6	7	lush: Vater	8	9	10	sh: ter	11	12
Light	Hours	18	18	18	18	18	Flus Wat	12	12	12	Flush: Water	12	12	12	Flus Wat	12	12
Jump Start	OMRI Listed®		1 Tbsp	1 Tbsp			er® n of				er® n of				er® n of		
All-Purpose	OMRI Listed®				<b>1</b> 1/2 Tbsp	<b>1</b> 1/2 Tbsp		1¹/2 Tbsp			mme				nme allor		
Tomato & V	egetable/	OMRI Lis	ted®				Har er G		1 Tbsp	1 Tbsp	Hai r G	1 Tbsp			Har er G		
Fruit & Flo	wer OMR	I Listed®					d d				dge p p		1 Tbsp	1 Tbsp	dge p p	1 Tbsp	1 Tbsp
Cavern Cu	Iture® OMR	I Listed®			1 Tbsp		Sle 2 ts	1 Tbsp		1 Tbsp	Sle 2 ts				Sle 2 ts		

#### **FEED UP TO TWICE PER WEEK**

### PER GALLON OF WATER

<b>EC</b> Ra	ange o.	.90-1.20	1.10-1.30	1.00-1.20	1.20-1.50	1.30-1.60	i. ř	1.30-1.60	1.10-1.40	1.50-1.90	er:	1.50-1.90	1.50-1.90	1.10-1.40	e ::	1.00-1.20	1.00-1.20
PPM (700 scale) Ra	ange 6	670-840	770-910	700-840	840-1050	910-1120	us  ate	910-1120	770-980	1050-1330	us  ate	1050-1330	1050-1330	770-980	us  ate	700-840	700-840
Big Bloom® OMRI	l Listed®	6 tsp	6 tsp	3 tsp	3 tsp	3 tsp	Ē≥	3 tsp	3 tsp	3 tsp	Ē≥	3 tsp	3 tsp	3 tsp	Ē ≥	3 tsp	3 tsp
Cal-Mag OMRI	l Listed®				1 tsp	1 tsp	r o	1 tsp	1 tsp	1 tsp	o To	1 tsp	1 tsp	1 tsp	© To		
Kelp Me Kelp Yo	u <sup>®</sup> omri l	Listed®			1/2 tsp	1 tsp	me	1 tsp	1 tsp	1 tsp	me	1 tsp	1 tsp	1/4 tsp	no lon		
Wholly Macker	rel®		1 tsp	1 tsp	1 tsp	1 tsp	am Gal				am Gal		A B	1	Gal		
Boomerang <sup>®</sup>	<sup>®</sup> 1	1/2 tsp	1 tsp	1 tsp	1 tsp	1 tsp	He				I		2 Con		He		
Kangaroots <sup>®</sup>	B 1	1/2 tsp	1 tsp	1 tsp	1 tsp	1 tsp	ge	1 tsp			ge	- 1	1	Tele Time	ge		
Microbe Brew	® 1	1/2 tsp	1 tsp	1 tsp	1 tsp	1 tsp	ed tsp	1 tsp	1 tsp		ed tsp			O MRI Listed	ed tsp		
Bembé®							S			3 tsp	S	3 tsp	3 tsp	3 tsp	SO	3 tsp	3 tsp

#### **\*SCHEDULE ADJUSTMENTS**

**EXTEND VEGETATIVE CYCLE:** Repeat Week 4 **EXTEND FLOWERING CYCLE:** Repeat Week 12

#### CONVERSIONS

		7-7-1	$\mathbf{y}$	
1/4 tsp	=	1.25 mL		
1/2 tsp	=	2.5 mL		
1 tsp	=	5 mL	=	1/3 Tbsp
2 tsp	=			2/3 Tbsp
3 tsp	=	15 mL	=	1 Tbsp

