

M COMMERCIAL FEED CHART FOR HYDROPONICS USE

FOR GROWING IN MEDIUMS SUCH AS: CYCO COIR / LITE / PEARL / BITZ



BASE NUTRIENT

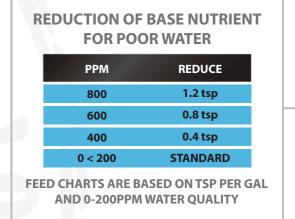
www.cycoflower.com

GROWTH FEEDCHART

USA IMPERIAL

GROW A & B			WEEK 2 1.6tsp of each		WEEK 3		WEEK 4		WEEK 5		WEEK 6	
	1.6tsp of each				1.6tsp of each	5						
B1 BOOST	0.8tsp	ш	0.8tsp	ų,	0.8tsp	ш	0.8tsp	ш	0.8tsp	ш	0.8tsp	100
ZYME	0.8tsp	LEANS	Q.8tsp qst8.0	0.8tsp	LEANS	0.8tsp	LEANS	0.8tsp	LEANS	0.8tsp	0	
RYZOFUEL	0.8tsp	ИТН К		0.8tsp	0.8tsp	NITH K	0.8tsp	WITH K	0.8tsp	FANIC		
GROW XL		LUSH			0.4tsp		LUSH		LUSH			
T.D.S (P.P.M)	900	Ĭ.	1100	ш.	1100		1300		1300		1300	
E.C.	1.4		1.4		1.7		1.7		1.7		1.7	4
РН	6		6		5.5		5.8		5.8		5.8	

BASE NUTRIENT



BLOOM FEEDCHART

tsp per Galon	WEEK 1		WEEK 2		WEEK 3		WEEK 4		WEEK 5		WEEK 6		WEEK 7		WEEK 8	
BLOOM A & B	2.4tsp of each		2.4tsp of each		2.4tsp of each		2.4tsp of each		2.0tsp of each		2.0tsp of each		2.0tsp of each		2.0tsp of each	—
ZYME	0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp	ARVES:
SILICA				ш		ш		ш	0.8tsp		0.8tsp		0.8tsp	ш	0.8tsp	ORE H
POTASH plus	1.6tsp	LEANS	1.6tsp	LEANS	1.6tsp	LEANS	1.6tsp	LEANS		LEANS		LEANS		LEANS		SE BEF
SUPA STIKY		VITH K		х нтім		VITHK		ИТН К	1.6tsp	ИТН К	1.6tsp	VITH K	1.6tsp	VITHK	3.3tsp this week	KLEAN
SWELL		LUSH		LUSH		LUSH		LUSH	2.0tsp	LUSH	2.0tsp	LUSH	2.0tsp	LUSH	2.0tsp	MITH
SUGA RUSH	0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp	Ľ	0.8tsp		0.8tsp		0.8tsp	FLUSH
T.D.S (P.P.M)	1500		1500		1500		1500		1500		1500		1500		1650	FINAL
E.C.	2.1		2.1		2.1		2.1		2.1		2.1		2.1		2.3	
РН	5.5 - 5.8		5.5 - 5.8		5.5 - 5.8		5.5 - 5.8		5.5 - 5.8		5.5 - 5.8		5.5 - 5.8		5.5 - 5.8	

DR REPAIR

TO BE USED THRU ALL CYCLE 0.8tsp per Gal

GROW XL

GROW XL WILL SIGNIFICANTLY INCREASE PPM AND LOWER pH (PLEASE MONITOR YOUR pH)

Important note:

Weekly totals have been calculated using reverse osmosis water and consumers should take into consideration the quality of their local water supply before adding nutrients or additives as S.J. Enterprises holds no responsibility for user error.

signature series