

## **ADVANCED FEED CHART FOR HYDROPONICS USE**

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

#### 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.



### **GROWTH FEEDCHART**

# **USA IMPERIAL**

tsp per Gal		WEEK 1		WEEK 2		WEEK 3		WEEK 4		WEEK 5		WEEK 6	
	GROW A & B	1.6tsp of each		1.6tsp of each	2.4tsp of each  1.6tsp  0.8tsp  1.6tsp  0.8tsp  0.8tsp  0.8tsp  0.4tsp		2.4tsp of each		2.4tsp of each		2.4tsp of each		
	B1 BOOST	1.6tsp		1.6tsp		1.6tsp		1.6tsp		1.6tsp	EANSE	1.6tsp	WEST
	UPTAKE	0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp	RE HAF
	ZYME	1.6tsp	EANSE	1.6tsp		1.6tsp	EANSE	1.6tsp	EANSE	1.6tsp		1.6tsp	BEFO
	SILICA	0.8tsp	ITH KL	0.8tsp		0.8tsp	ITH KL	0.8tsp	FLUSH WITH KL	0.8tsp	ITH KL	0.8tsp	LEANSI
	RYZOFUEL	0.8tsp	W HSU.	0.8tsp		0.8tsp	N HSU.	0.8tsp		0.8tsp	FLUSH W	0.8tsp	ITH KI
	GROW XL		교				료		료		FLUSH WITH KLEANSE BEFORE HARVEST		
	T.D.S (P.P.M)	1150		1150		1450		1450		1450		1450	FINAL F
	E.C.	1.6		1.6		2.1		2.1		2.1		2.1	<u>.                                    </u>
	PH	6		6		5.5		5.5 - 5.8		5.5 - 5.8		5.5 - 5.8	

**AND 0-200PPM WATER QUALITY** 

**BASE NUTRIENT** 

#### **BLOOM FEEDCHART**

tsp per Gal	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	.4tsp of each	2.4tsp of each		2.4tsp of each		2.4tsp of each		2.4tsp of each		2.4tsp of each															
B1 BOOST	1.6tsp		1.6tsp		1.6tsp	1.6tsp		1.6tsp		1.6tsp		1.6tsp		1.6tsp																
UPTAKE	0.8tsp					0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp	RVEST											
ZYME	1.6tsp		1.6tsp		1.6tsp		1.6tsp		1.6tsp		1.6tsp		1.6tsp		1.6tsp	RE HA														
SILICA	0.8tsp	LEUSHWITH KLEANSE  SELUSHWITH KLEANSE  1450	0.8tsp	EANSE	0.8tsp	EANSE	1.6tsp	EANSE	1.6tsp	EANSE	1.6tsp	EANSI	1.6tsp	E BEFO																
POTASH plus	0.8tsp		USH WITH KL	.USH WITH KL	USH WITH KI	USH WITH KI	USH WITH KI	/ITH KI	/ITH KI	/ITH KI	/ITH K	/ITH K	/ITH KI	/ITH KL	/ITH KI	ITH KI	0.8tsp	JA HEI	0.8tsp	ITH KI	0.8tsp	ITH K		ITH KI		ITH KI		ITH KI		LEANS
SUPA STIKY									USH W	N HSU		LUSHV	1.6tsp	LUSHV	1.6tsp	USH W	1.6tsp	USH W	1.6tsp	VITH K										
SWELL						2tsp 0.8tsp 1650	=	2tsp		2tsp		2tsp	NHSOT																	
SUGA RUSH	0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp		0.8tsp	FINAL F																
T.D.S (P.P.M)	1450		1450 1450	1450	1650		1650			1650		1650																		
E.C.	2.1		2.1		2.1		2.1		2.3		2.3		2.3		2.3															
PH	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 0.8 per Gal

**GROW XL** 

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

Signature series

BASE NUTRIENT