



**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	2.0tsp of each	2.0tsp of each	2.4tsp of each	2.4tsp of each	2.4tsp of each
BI BOOST	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp
ZYME	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp
RYZOFUEL	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp
GROW XL			0.4tsp			
T.D.S (PPM)	900	1100	1100	1300	1300	1300
E.C.	1.4	1.4	1.7	1.7	1.7	1.7
PH	6	6	5.5	5.8	5.8	5.8

BASE NUTRIENT

**REDUCTION OF BASE NUTRIENT FOR POOR WATER**

PPM	REDUCE
800	1.2tsp
600	0.8tsp
400	0.4tsp
0 < 200	STANDARD

FEED CHARTS ARE BASED ON TSP PER GAL AND 0-200PPM WATER QUALITY

**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	2.4tsp of each	2.4tsp of each	2.4tsp of each	2.4tsp of each	2.4tsp of each
ZYME	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp
SILICA					0.8tsp	0.8tsp	0.8tsp	0.8tsp
POTASH plus	1.6tsp	1.6tsp	1.6tsp	1.6tsp				
SWELL					2.0tsp	2.0tsp	2.0tsp	2.0tsp
SUGA RUSH	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp	0.8tsp
T.D.S (PPM)	1500	1500	1500	1500	1550	1550	1550	1550
E.C.	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1
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

BASE NUTRIENT

- 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 )

**GROWTH FEEDCHART**

**METRIC**

ML Per Litre	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6
GROW A & B	2ml of each	2.5ml of each	2.5ml of each	3ml of each	3ml of each	3ml of each
BI BOOST	1ml	1ml	1ml	1ml	1ml	1ml
ZYME	1ml	1ml	1ml	1ml	1ml	1ml
RYZOFUEL	1ml	1ml	1ml	1ml	1ml	1ml
GROW XL			0.5ml			
T.D.S (PPM)	900	1100	1100	1300	1300	1300
E.C.	1.3	1.6	1.6	1.8	1.8	1.8
PH	6	6	5.5	5.8	5.8	5.8

BASE NUTRIENT

**REDUCTION OF BASE NUTRIENT FOR POOR WATER**

PPM	REDUCE
800	1.5ML
600	1ML
400	0.5ML
0 < 200	STANDARD

FEED CHARTS ARE BASED ON ML PER LTR AND 0-200PPM WATER QUALITY

**BLOOM FEEDCHART**

ML Per Litre	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8
BLOOM A & B	3ml of each	3ml of each	3ml of each	3ml of each	3ml of each	3ml of each	3ml of each	3ml of each
ZYME	1ml	1ml	1ml	1ml	1ml	1ml	1ml	1ml
SILICA					1ml	1ml	1ml	1ml
POTASH plus	2ml	2ml	2ml	2ml				
SWELL					2.5ml	2.5ml	2.5ml	2.5ml
SUGA RUSH	1ml	1ml	1ml	1ml	1ml	1ml	1ml	1ml
T.D.S (PPM)	1500	1500	1500	1500	1550	1550	1550	1550
E.C.	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1
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

BASE NUTRIENT

- DR REPAIR TO BE USED THRU ALL CYCLE 1ml per Ltr
- GROW XL GROW XL WILL SIGNIFICANTLY INCREASE PPM AND LOWER pH ( PLEASE MONITOR YOUR pH )

*S. J. Enterprises*  
signature series