

Light														
All measurements are mL per gallon														
MIXING ORDER	VEGETATIVE				FLOWER									
	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	FLUSH	
1 st	Use as pH up (Recommended for batch tank mixing and Dosatron. Do not use with NetaFlex)													
2 nd	Cleanse	2	2	2	2	2	2	2	2	2	2	2	10	
3 rd	CaMg	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3			
ANY ORDER	Grow A	5	5	5	5									
	Grow B	5	5	5	5									
	Bloom A					7	7	7	7	7	6	3	2	
	Bloom B					7	7	7	7	7	6	3	2	
TARGETS	PK						3	5	7	8	10	8		
	EC	1.07	1.07	1.07	1.07	1.29	1.29	1.43	1.57	1.71	1.57	1.00	0.57	<0.1
	PPM 500	536	536	536	536	643	643	714	786	857	786	500	286	<50
	PPM 700	750	750	750	750	900	900	1000	1100	1200	1100	700	400	<70
	pH	5.4-6.0												

Normal														
All measurements are mL per gallon														
MIXING ORDER	VEGETATIVE				FLOWER									
	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	FLUSH	
1 st	Use as pH up (Recommended for batch tank mixing and Dosatron. Do not use with NetaFlex)													
2 nd	Cleanse	2	2	2	2	2	2	2	2	2	2	2	10	
3 rd	CaMg	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3			
ANY ORDER	Grow A	6	6	6	6									
	Grow B	6	6	6	6									
	Bloom A					9	9	9	9	9	8	4	3	
	Bloom B					9	9	9	9	9	8	4	3	
TARGETS	PK						4	5	9	10	12	10		
	EC	1.2	1.2	1.2	1.2	1.8	1.8	2.0	2.1	2.2	2.1	1.5	1.0	<0.1
	PPM 500	600	600	600	600	900	900	1000	1050	1100	1050	750	500	<50
	PPM 700	840	840	840	840	1260	1260	1400	1470	1540	1470	1050	700	<70
	pH	5.4-6.0												

Heavy														
All measurements are mL per gallon														
MIXING ORDER	VEGETATIVE				FLOWER									
	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	FLUSH	
1 st	Use as pH up (Recommended for batch tank mixing and Dosatron. Do not use with NetaFlex)													
2 nd	Cleanse	2	2	2	2	2	2	2	2	2	2	2	10	
3 rd	CaMg	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3	2-3			
ANY ORDER	Grow A	8	8	8	8									
	Grow B	8	8	8	8									
	Bloom A					11	11	12	12	10	9	4	3	
	Bloom B					11	11	12	12	10	9	4	3	
TARGETS	PK						4	6	9	10	12	10		
	EC	1.6	1.6	1.6	1.6	2.1	2.1	2.5	2.6	2.4	2.3	1.5	1.0	<0.1
	PPM 500	800	800	800	800	1050	1050	1250	1300	1200	1150	750	500	<50
	PPM 700	1120	1120	1120	1120	1470	1470	1750	1820	1680	1610	1050	700	<70
	pH	5.4-6.0												

Spray Schedule									
All measurements are mL per gallon									
	APPLICATION FREQUENCY	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	
IPM	Preventative	2x week	60-90	60-90	60-90	60-90	60-90	60-90	60-90
	Pressure	3x week	90-120	90-120	90-120	90-120	90-120	90-120	90-120
Stack		2x week		?	?	?	?	?	?
	Mix Together with IPM								

STACK

Application Timing: Apply Stack from the second week of vegetative growth up to week 3 of flowering, or once plants stop growing vertically.

Foliar Application: Mix 7 mL per gallon of water and spray thoroughly twice weekly. Spray with lights off and allow to dry before turning on. Do not spray past week 3 of flower.

Seed Treatment: Mix 4 mL per gallon of water and soak seed for 1-2 minutes before planting. Stack increases germination rates and plant vigor.

CLEANSE

Irrigation System Maintenance

Regular Use: Mix 2-5 mL per gallon water in every irrigation.

Severe Conditions: Mix 10 mL per gallon water for combatting severe reservoir and growing media conditions.

Media/System Flush

Mix 10 mL per gallon of water during the final flush to reduce mineral load in media and plant tissue.

Cuttings/Clones

Mix 10 mL Cleanse per gallon of water. Dip fresh cuttings fully to improve cell health and increase immunity.

Foliar Application

Mix 375 mL Cleanse per gallon of water and spray evenly. Test on a small area first to ensure no damage.

Surface Treatment/Cleaning

Mix 375 mL Cleanse per gallon of water and spray all surfaces, tools, floors, and walls maintain a clean and trouble-free environment without toxic and dangerous chemicals.

IPM

Before application:

- Shake well before mixing
- Turn off fans to ensure even coverage
- Turn off lights to reduce risk of damage
- Saturate growing media with water

During application:

- Wear appropriate protective gear (PPE)
- Evenly coat the entire plant from stem to leaves