

mL/Gal	Clones Pre-Soak And Feed	VEG (Day 1-7)	VEG (Day 7-14)	VEG (Day 14-21)	Flower Week 1	Flower Week 2	Flower Week 3	Flower Week 4	Flower Week 5	Flower Week 6	Flower Week 7	Flower Week 8	Flower Week 9
pH Up/ Potassium Silicate	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH
Flower	20				32	32	32	32	32	32	32	32	32
Veg		32	32	32									
Base	12	19	19	19	19	19	19	19	19	19	19	19	19
PK Powder								10	10	10	10	10	10
HyClean		1	1	1	1	1	1	1	1	1	1	1	1
Combined EC	2.0	3.0	3.0	3.0	3.0	3.0	3.0	3.3	3.3	3.3	3.3	3.3	3.3
PPM 500	1000	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500
PPM700	1400	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100
pH	5.6	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2

Mixing Instructions		
Veg	2lb/Gal	Final Volume of Water should be 12.5 Gallon Per Bag
Base	2lb/Gal	Final Volume of Water should be 12.5 Gallon Per Bag
Flower	2lb/Gal	Final Volume of Water should be 12.5 Gallon Per Bag
PK Powder	500g/Gal	

ratio assurance		
Combine EC	Flower (Invidual EC)	Base (Invidual EC)
1.0	0.6 (10mL)	0.5(6mL)
1.5	1 (15mL)	0.7(9mL)
2.0	1.3(20mL)	1 (12mL)
2.5	1.6(26mL)	1.2(16mL)
3.0	1.9(32mL)	1.5(19mL)
3.5	2.2(38mL)	1.7(23mL)
4.0	2.5(44mL)	2(27mL)
After all powders has become soluble please verify individual EC of each nutrients to corresponding combine EC to ensure proper ratio of 60% Flower/Veg to 40% Base		

Grams/Gal	Clones Pre-Soak And Feed	VEG (Day 1-7)	VEG (Day 7-14)	VEG (Day 14-21)	Flower Week 1	Flower Week 2	Flower Week 3	Flower Week 4	Flower Week 5	Flower Week 6	Flower Week 7	Flower Week 8	Flower Week 9
pH Up/ Potassium Silicate	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH	Use Per Facility Needs To Reach Desired pH
Flower	4.9				7.7	7.7	7.7	7.7	7.7	7.7	7.7	7.7	7.7
Veg		7.7	7.7	7.7									
Base	2.9	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.9	4.9
PK Powder								1	1	1	1	1	1
HyClean		1mL	1mL	1mL	1mL	1mL	1mL	1mL	1mL	1mL	1mL	1mL	1mL
Combined EC	2.0	3.0	3.0	3.0	3.0	3.0	3.0	3.3	3.3	3.3	3.3	3.3	3.3
PPM 500	1000	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500
PPM700	1400	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100
pH	5.6	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2

Mixing Instructions

Pour in corresponding weight in grams to batch tank mix. Make sure all Nutrients dissolve before feeding.

Ratio Assurance		
Combine EC	Flower (Invidual EC)	Base (Invidual EC)
1.0	0.6 (2.3g)	0.5(1.4g)
1.5	1 (3.6g)	0.7(2.1g)
2.0	1.3(4.9g)	1(2.9g)
2.5	1.6(6.3g)	1.2(3.8g)
3.0	1.9(7.7g)	1.5(4.6g)
3.5	2.2(9.1g)	1.7(5.5g)
4.0	2.5(10.6g)	2(6.4g)

mL(毫升)/Gal(加仑)	幼苗	育苗 (第 1-7日)	育苗 (第7-14日)	育苗 (第14-21日)	打花 周1 (第 1-7日)	打花 周2 (第 7-14日)	打花 周3 (第 14-21日)	打花 周4 (第 21-28日)	打花 周5 (第 28-35日)	打花 周6 (第 35-42日)	打花 周7 (第 42-49日)	打花 周8 (第 49-56日)	打花 周9 (第 56-63日)
pH Up/Si	根据仓库需要使用 以达到所需的 pH 值	根据仓库需要使用 以达到所需的 pH 值	根据仓库需要使用 以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达 到所需的 pH 值	根据仓库需要使用以 达到所需的 pH 值	根据仓库需要使用以 达到所需的 pH 值	根据仓库需要使用以 达到所需的 pH 值	根据仓库需要使用以 达到所需的 pH 值	根据仓库需要使用以 达到所需的 pH 值	根据仓库需要使用以 达到所需的 pH 值	根据仓库需要使用以 达到所需的 pH 值	根据仓库需要使用以 达到所需的 pH 值
Flower(打花粉)	20				32	32	32	32	32	32	32	32	32
Veg(育苗粉)		32	32	32									
Base(钙粉)	12	19	19	19	19	19	19	19	19	19	19	19	19
PK Powder(爆花粉)								10	10	10	10	10	10
HyClean(洗管水)		1	1	1	1	1	1	1	1	1	1	1	1
Combined EC	2.0	3.0	3.0	3.0	3.0	3.0	3.0	3.3	3.3	3.3	3.3	3.3	3.3
PPM 500	1000	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500
PPM700	1400	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100
pH	5.6	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2

混合说明		
Veg(育苗粉)	2lb(磅)/Gal(加仑)	10加仑水兑1袋粉末
Base(钙粉)	2lb(磅)/Gal(加仑)	10加仑水兑1袋粉末
Flower(打花粉)	2lb(磅)/Gal(加仑)	10加仑水兑1袋粉末
PK Powder(爆花粉)	500g(克)/Gal(加仑)	500克兑1加仑水

比率保证		
Combine EC	Flower (Invidual EC)	Base (Invidual EC)
1.0	0.6 (10mL)	0.5(6mL)
1.5	1(15mL)	0.7(9mL)
2.0	1.3(20mL)	1(12mL)
2.5	1.6(26mL)	1.2(16mL)
3.0	1.9(32mL)	1.5(19mL)
3.5	2.2(38mL)	1.7(23mL)
4.0	2.5(44mL)	2(27mL)
After all powders has become soluble please verify individual EC of each nutrients to corresponding combine EC to ensure proper ratio of 60% Flower/Veg to 40% Base		

Grams(克)/Gal(加仑)	幼苗	育苗 (第 1-7日)	育苗 (第7-14日)	育苗 (第14-21日)	打花 周1 (第 1-7日)	打花 周2 (第 7-14日)	打花 周3 (第 14-21日)	打花 周4 (第 21-28日)	打花 周5 (第 28-35日)	打花 周6 (第 35-42日)	打花 周7 (第 42-49日)	打花 周8 (第 49-56日)	打花 周9 (第 56-63日)
pH Up/Si	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值	根据仓库需要使用以达到所需的 pH 值
Flower(打花粉)	4.9				7.7	7.7	7.7	7.7	7.7	7.7	7.7	7.7	7.7
Veg(育苗粉)		7.7	7.7	7.7									
Base(钙粉)	2.9	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6	4.6
PK Powder(爆花粉)								1	1	1	1	1	1
HyClean(洗管水)		1mL(毫升)	1mL(毫升)	1mL(毫升)	1mL(毫升)	1mL(毫升)	1mL(毫升)	1mL(毫升)	1mL(毫升)	1mL(毫升)	1mL(毫升)	1mL(毫升)	1mL(毫升)
Combined EC	2.0	3.0	3.0	3.0	3.0	3.0	3.0	3.3	3.3	3.3	3.3	3.3	3.3
PPM 500	1000	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500
PPM700	1400	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100
pH	5.6	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2	5.8-6.2

Mixing Instructions

按克数将相应重量的营养成分倒入桶中。喂食前请确保所有营养成分均已溶解。

比率保证		
Combine EC	Flower (Invidual EC)	Base (Invidual EC)
1.0	0.6 (2.3克)	0.5(1.4克)
1.5	1(3.6克)	0.7(2.1克)
2.0	1.3(4.9克)	1(2.9克)
2.5	1.6(6.3克)	1.2(3.8克)
3.0	1.9(7.7克)	1.5(4.6克)
3.5	2.2(9.1克)	1.7(5.5克)
4.0	2.5(10.6克)	2(6.4克)