

Light

Pro Line is in grams per gallon, Cleanse is mL per gallon.

MIXING ORDER	VEGETATIVE				FLOWER								FLUSH	
	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8		
1 st	Balance	Use as pH up (Recommended for batch tank mixing and Dosatron. Do not use with NetaFlex)												
2 nd	Cleanse	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	10
3 rd	Core	1.2	1.2	1.2	1.2	1.8	1.8	1.8	1.8	1.8	1.8	1.8	0.9	
	Grow	2.0	2.0	2.0	2.0									
	Bloom					3.0	3.0	3.0	3.0	3.0	3.0	3.0	1.5	
TARGETS	EC	0.9	0.9	0.9	0.9	1.3	1.3	1.3	1.3	1.3	1.3	1.3	0.6	< 0.1
	PPM 500	450	450	450	450	650	650	650	650	650	650	650	300	< 50
	PPM 700	630	630	630	630	910	910	910	910	910	910	910	420	< 70
	pH	5.4-6.0												

Normal

Pro Line is in grams per gallon, Cleanse is mL per gallon.

MIXING ORDER	VEGETATIVE				FLOWER								FLUSH	
	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8		
1 st	Balance	Use as pH up (Recommended for batch tank mixing and Dosatron. Do not use with NetaFlex)												
2 nd	Cleanse	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	10
3 rd	Core	2.1	2.1	2.1	2.1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	1.5	
	Grow	3.5	3.5	3.5	3.5									
	Bloom					5.0	5.0	5.0	5.0	5.0	5.0	5.0	2.5	
TARGETS	EC	1.5	1.5	1.5	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	1.0	< 0.1
	PPM 500	750	750	750	750	1000	1000	1000	1000	1000	1000	1000	500	< 50
	PPM 700	1050	1050	1050	1050	1400	1400	1400	1400	1400	1400	1400	700	< 70
	pH	5.4-6.0												

Heavy

Pro Line is in grams per gallon, Cleanse is mL per gallon.

MIXING ORDER	VEGETATIVE				FLOWER								FLUSH	
	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8		
1 st	Balance	Use as pH up (Recommended for batch tank mixing and Dosatron. Do not use with NetaFlex)												
2 nd	Cleanse	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	10.0
3 rd	Core	3.0	3.0	3.0	3.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	1.5	
	Grow	5.0	5.0	5.0	5.0									
	Bloom					6.7	6.7	6.7	6.7	6.7	6.7	6.7	2.5	
TARGETS	EC	2.0	2.0	2.0	2.0	2.7	2.7	2.7	2.7	2.7	2.7	2.7	1.0	< 0.1
	PPM 500	1000	1000	1000	1000	1350	1350	1350	1350	1350	1350	1350	500	< 50
	PPM 700	1400	1400	1400	1400	1890	1890	1890	1890	1890	1890	1890	700	< 70
	pH	5.4-6.0												

Spray Schedule

All measurements are mL per gallon

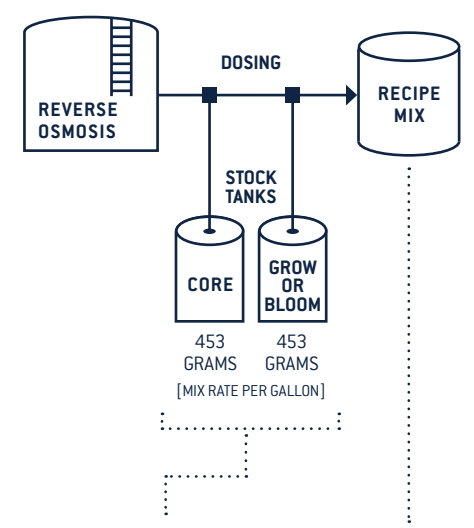
IPM	APPLICATION FREQUENCY	VEGETATIVE				FLOWER		
		WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3
IPM	Preventative	2x week	60-90	60-90	60-90	60-90	60-90	60-90
	Pressure	3x week	90-120	90-120	90-120	90-120	90-120	90-120
Stack	2x week		?	?	?	?	?	

Mix Together with IPM

STOCK TANK MIXING

THE 1LB METHOD

- Mix 1lb of soluble powder per gallon of water.
- Never mix multiple products together in concentrated form.
- Use reverse osmosis (RO) water for all stock tank concentrate mixes.



SET DOSER TO		EC
CORE	GROW/BLOOM	
0.16%	0.27%	0.5
0.33%	0.56%	1.0
0.48%	0.80%	1.5
0.67%	1.10%	2.0
0.80%	1.33%	2.5
0.95%	1.60%	3.0

TARGET EC REFERENCE

EC	PPM 500	PPM 700	GRAMS / GAL	
			CORE	GROW/BLOOM
0.5	250	350	0.7	1.2
1.0	500	700	1.5	2.5
1.5	750	1050	2.2	3.6
2.0	1000	1400	3.0	5.0
2.5	1250	1750	3.6	6.0
3.0	1500	2100	4.3	7.2
3.5	1750	2450	5.0	8.4
4.0	2000	2800	5.8	9.6

Ligero Pro Line está en gramos por galón, Cleanse está en mL por galón.														
ORDEN DE MEZCLADO	VEGETATIVO				FLORECIMIENTO								ENJUGAR	
	SEMANA	1	2	3	4	1	2	3	4	5	6	7		8
1 st	Balance	Úselo como potenciador de pH (Recomendado para mezcla en tanques por lotes y Dosatron. No usar con NetaFlex)												
2 nd	Cleanse	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	10.0
3 rd	Core	1.2	1.2	1.2	1.2	1.8	1.8	1.8	1.8	1.8	1.8	1.8	0.9	
	Grow	2.0	2.0	2.0	2.0									
	Bloom					3.0	3.0	3.0	3.0	3.0	3.0	3.0	1.5	
OBJETIVOS	EC	0.9	0.9	0.9	0.9	1.3	1.3	1.3	1.3	1.3	1.3	1.3	0.6	< 0.1
	PPM 500	450	450	450	450	650	650	650	650	650	650	650	300	< 50
	PPM 700	630	630	630	630	910	910	910	910	910	910	910	420	< 70
	pH	5.4-6.0												

Normal Pro Line está en gramos por galón, Cleanse está en mL por galón.														
ORDEN DE MEZCLADO	VEGETATIVO				FLORECIMIENTO								ENJUGAR	
	SEMANA	1	2	3	4	1	2	3	4	5	6	7		8
1 st	Balance	Úselo como potenciador de pH (Recomendado para mezcla en tanques por lotes y Dosatron. No usar con NetaFlex)												
2 nd	Cleanse	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	10.0
3 rd	Core	2.1	2.1	2.1	2.1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	1.5	
	Grow	3.5	3.5	3.5	3.5									
	Bloom					5.0	5.0	5.0	5.0	5.0	5.0	5.0	2.5	
OBJETIVOS	EC	1.5	1.5	1.5	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	1.0	< 0.1
	PPM 500	750	750	750	750	1000	1000	1000	1000	1000	1000	1000	500	< 50
	PPM 700	1050	1050	1050	1050	1400	1400	1400	1400	1400	1400	1400	700	< 70
	pH	5.4-6.0												

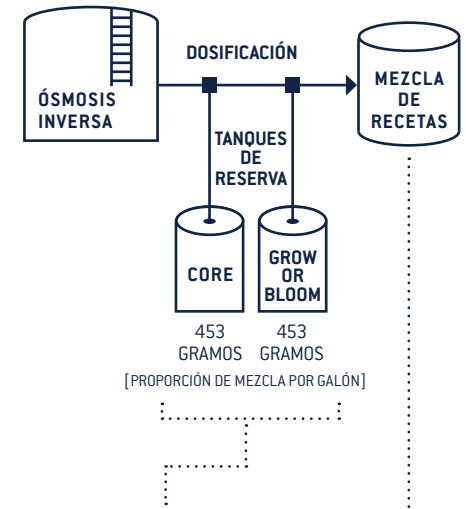
Fuerte Pro Line está en gramos por galón, Cleanse está en mL por galón.														
ORDEN DE MEZCLADO	VEGETATIVO				FLORECIMIENTO								ENJUGAR	
	SEMANA	1	2	3	4	1	2	3	4	5	6	7		8
1 st	Balance	Úselo como potenciador de pH (Recomendado para mezcla en tanques por lotes y Dosatron. No usar con NetaFlex)												
2 nd	Cleanse	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	10.0
3 rd	Core	3.0	3.0	3.0	3.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	1.5	
	Grow	5.0	5.0	5.0	5.0									
	Bloom					6.7	6.7	6.7	6.7	6.7	6.7	6.7	2.5	
OBJETIVOS	EC	2.0	2.0	2.0	2.0	2.7	2.7	2.7	2.7	2.7	2.7	2.7	1.0	< 0.1
	PPM 500	1000	1000	1000	1000	1350	1350	1350	1350	1350	1350	1350	500	< 50
	PPM 700	1400	1400	1400	1400	1890	1890	1890	1890	1890	1890	1890	700	< 70
	pH	5.4-6.0												

Programa de Rociado Todas las medidas están en mL por galón.									
IPM	FRECUENCIA DE APLICACIÓN	VEGETATIVO				FLORECIMIENTO			
		SEMANA 1	SEMANA 2	SEMANA 3	SEMANA 4	SEMANA 1	SEMANA 2	SEMANA 3	
IPM	Preventivo	2xSemana	60-90	60-90	60-90	60-90	60-90	60-90	
	Presión	3x Semana	90-120	90-120	90-120	90-120	90-120	90-120	
Stack		2x Semana	?	?	?	?	?		
Mezcle junto con IPM									

MEZCLADO DE TANQUE DE RESERVA

MÉTODO 1 LB

- Mezcle 1 lb de polvo soluble por galón de agua
- Nunca mezcle varios productos en forma concentrada
- Use agua de ósmosis inversa [01] para todos los tanques de reserva de mezclas concentradas



FIJE EL DOSIFICADOR EN		
CORE	GROW/BLOOM	EC
0.16%	0.27%	0.5
0.33%	0.56%	1.0
0.48%	0.80%	1.5
0.67%	1.10%	2.0
0.80%	1.33%	2.5
0.95%	1.60%	3.0

OBJETIVO REFERENCIA DE EC

EC	PPM 500	PPM 700	GRAMOS/GALÓN	
			CORE	GROW/BLOOM
0.5	250	350	0.7	1.2
1.0	500	700	1.5	2.5
1.5	750	1050	2.2	3.6
2.0	1000	1400	3.0	5.0
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