

FEED PROGRAM							All measurements are mL per 10 L based on 240 grams per liter stock tank concentrate.								
Mixing Order	Clone	Vegetative				Flower									
	Pre Soak & Feed	W1	W2	W3	W4	W1	W2	W3	W4	W5	W6	W7	W8	W9	
Mixing Order ↓	Balance	pH up	Balance: Recommended for batch tank mixing and Dosatron. Do not use with Netaflex. Pro Balance: Recommended for advanced irrigation systems like Netaflex.												
	Pro Balance														
	Pro Core	50	50	50	50	50	50	50	50	50	50	50	*Swap for Fade		
	Fade												50	50	50
	Pro Grow		85	85	85	85									
	Pro Bloom	85					85	85	85	85	85	85	85	85	85
	Cleanse	3	5 - 13	5 - 13	5 - 13	5 - 13	5 - 13	5 - 13	5 - 13	5 - 13	5 - 13	5 - 13	5 - 13	5 - 13	5 - 13
Targets	EC	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
	PPM 500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500
	PPM 700	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100
	pH	5.6	5.5-5.8 (Coco/Rockwool) 5.9-6.2 (Peat based mediums)				5.8-6.2 (Coco/Rockwool) 6.0-6.4 (Peat based mediums) *When switching to Fade verify pH.								6.0-6.4 (All)

SPRAY PROGRAM							All measurements are mL per L		
		Vegetative				Flower			
	Application Frequency	W1	W2	W3	W4	W1	W2	W3	
IPM	Preventative	2x Week	16 - 24	16 - 24	16 - 24	16 - 24	16 - 24	16 - 24	
	Pressure	3x Week	24 - 32	24 - 32	24 - 32	24 - 32	24 - 32	24 - 32	
Stack		2x Week	1.8	1.8	1.8	1.8	1.8	1.8	
Can be mixed together with IPM									

PRE-SOAK	FLUSH
Coco	RO + Cleanse 26 mL
• pH 5.5 - 5.8	EC <0.1
• EC 3.5 - 4.0	PPM 500 <50
	PPM 700 <70
	pH 6.0 - 6.4
Rockwool	Coco
• pH 5.0 - 5.5	Last 3 days
• EC 2.5 - 3.0	Rockwool
	Last day



Note: Adjust feed chart according to weeks needed to complete a run. Strain dependent.