

## **BLENDED PROGRAM**



FEED PROGRAM							All measurements are mL per 10 L								
MIXING ORDER	CLC	NE	VEG				FLOWER								
$\downarrow$	Pre- Soak	Feed	W1	W2	W3	W4	W1	W2	W3	W4	W5	W6	W7	W8	W9
Balance	nce Use as pH up		*Use as pH up				*Use as pH up *(Recommended for batch tank mixing and Dosatron. Do not use with NetaFlex)								
CaMg			8-13	8-13	8-13	8-13	8-13	8-13	8-13	8-13	8-13	8-13	8-13		
Grow A			29	29	29	29									
Grow B			29	29	29	29									
Bloom A	13	26					32	32	32	32	26	24	13	11	11
Bloom B	13	26					32	32	32	32	26	24	13	11	11
PK									11	16	24	26	32	26	26
Cleanse	3	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
EC	1.5	2.0	2.1	2.1	2.1	2.1	2.3	2.3	2.5	2.6	2.4	2.3	1.7	1.5	1.5
PPM 500	750	1000	1050	1050	1050	1050	1150	1150	1250	1300	1200	1150	850	750	750
PPM 700	1050	1400	1470	1470	1470	1470	1610	1610	1750	1820	1680	1610	1190	1050	1050
рН	5.	5.5-5.8 (Coco/Rockwool)  5.9-6.2 (Peat based mediums)			5.8-6.2 6.0-6.4 (Coco/Rockwool) (Peat based mediums)								6.0-6.4 (AII)		

	SPRAY PROGRAM								All measurements are mL per L			
APPLICATION				VE	ĒG	FLOWER						
FREQUENCY		W 1	W 2	W 3	W 4	W1	W 2	W 3				
	Preventative	2x Week	16- 24									
IPM	Pressure	3x Week	24- 32									
Stack	Maximize	2x Week	2	2	2	2	2	2	2			
	Can be mixed together with IPM											

DISCLAIMER - This is a baseline recommendation. Any adjustments made are at the growers discretion. Adjust the feed chart according to weeks needed to complete a run. Strain dependent.

PRE-SOAK						
Coco						
• pH 5.5 - 5.8						
• EC 3.5 - 4.0						
Rockwool						
• pH 5.0 - 5.5						
• EC 2.5 - 3.0						

FLUSH					
RO + Cleanse	26 mL				
EC	<0.1				
PPM 500	<50				
PPM 700	<70				
рН	6.0 - 6.4				
<b>Coco</b> Last 3 days					
<b>Rockwool</b> Last day					





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