



< EXPERT > FEED PROGRAM								In gram(g.) per 1 Liter of water MEASURING BY WEIGHT									
Mixing Order		Clone		Vegetative				Flower									
		First 7 Days	Day 8 to plant	W1	W2	W3	W4	W1	W2	W3	W4	W5	W6	W7	W8	W9	
Mixing Order	Mira	Used to increase pH <u>or</u> at least 0.25 milliliters per liter, twice a week.															
	CoreX	0.7	0.7	0.7	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	0.5	0.25
	Eldex		1.4	1.4	2.2	2.2	2.2										
	FloreX	1.4						2.2	2.2	2.2	2.2	2.2	2.2	2.2	2.2	1.0	0.5
	Aurora									0.15	0.25	0.25	0.25	0.25			
Targets	EC	1.8	1.8	1.8	2.8	2.8	2.8	2.8	2.8	3.2	3.4	3.4	3.4	3.4	3.4	1.3	0.9
	PPM 500	900	900	900	1400	1400	1400	1400	1400	1600	1700	1700	1700	1700	1700	650	450
	PPM 700	1260	1260	1260	1960	1960	1960	1960	1960	2240	2380	2380	2380	2380	2380	910	630
	pH	5.6	5.8	5.5-5.8 (Coco/Rockwool) 5.9-6.2 (Peat moss base)				5.8-6.2 (Coco/Rockwool) 6.0-6.4 (Peat moss base)									6.0 - 6.4

1. Runoff every time.
2. If strains go past Week 9, continue same schedule as Week 9.
3. Flush before harvest.

Note: To achieve a higher pH in your mixtures, add at least 0.1 mL per liter of Mira. Always start with Mira, but you can add it last to reach your desired pH level. Remember the amount you added so that it can be added first in the next mixture.

Runoff	
Veg, Flower	5-10% runoff, dry back 50% of water on first run and 35% dry back all the time
Flush	30%+ runoff, dry back 15% of water

SCAN FOR MORE DETAIL



DIRECT MIX

SPRAY PROGRAM		Vegetative				Flower		
Application Frequency		W1	W2	W3	W4	W1	W2	W3
Terra	2X Week	0.25g	0.25g	0.25g	0.25g	0.25g	0.25g	0.25g

All measurements are Gram (g) per Liter (l)

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
pH 6.0-6.4
Peat moss Last 5 days
Coco Last 3 days
Rockwool Last days

Note: The feed chart should be adjusted based on the duration of the run, which can vary depending on the strain being used.