

@dankemshunter Feed Schedule

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

MIXING ORDER	CLONE		VEGETATIVE				FLOWER								
	1ST 7 DAYS	DAY 8 TO PLANT	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 1	WEEK 2	WEEK 3	WEEK 4	WEEK 5	WEEK 6	WEEK 7	WEEK 8	FLUSH
1 st	Balance		1.0												
2 nd	Cleanse	1.0	1.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	5.0
3 rd	Core	3.0	4.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3	4.3	2.1
	Grow		7.2	7.2	7.2	7.2									
	Bloom	5.0						7.2	7.2	7.2	7.2	7.2	7.2	7.2	3.7
TARGETS	EC	2.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	1.5
	PPM 500			1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	1500	750
	PPM 700			2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	2100	1050
	pH	5.6	5.8	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)			5.8-6.2 (Coco / Rockwool) 6.0-6.4 (Peat based mediums)				

VEG

- 25%+ runoff.
- If you are looking to have a higher pH in the mixture above, add more Balance at a minimum of 1mL per gallon. Balance should always be mixed in first, however, it is fine to add it in last to get to your ideal pH. Just take note of how much you added so that it can be added first the next time you mix.

FLOWER (STRETCH | DAY 1-21)

- 15% runoff.
- If you are looking to have a higher pH in the mixture above, add more Balance at a minimum of 1mL per gallon. Balance should always be mixed in first, however, it is fine to add it in last to get to your ideal pH. Just take note of how much you added so that it can be added first the next time you mix.
- Flush will mimic this same strategy

FLOWER(SWELL | DAY 22-FLUSH)

- 30%+ runoff
- If you are looking to have a higher pH in the mixture above, add more Balance at a minimum of 1mL per gallon. Balance should always be mixed in first, however, it is fine to add it in last to get to your ideal pH. Just take note of how much you added so that it can be added first the next time you mix.

FLUSH

- With 14 days left, drop down to 1.5 EC.
- 30%+ runoff.
- If you are looking to have a higher pH in the mixture above, add more Balance at a minimum of 1mL per gallon. Balance should always be mixed in first, however, it is fine to add it in last to get to your ideal pH. Just take note of how much you added so that it can be added first the next time you mix.

VEG

FIRST DRYDOWN:

100% Wet / 70% Water Content (Rockwool)
55% Water Content (Coco)

50% Wet / 45% Water Content (Rockwool)
30% Water Content (Coco)

ALL OTHER DRYDOWNS:

100% Wet / 60% Water Content (Rockwool)
50% Water Content (Coco)

45-50% Water Content (Rockwool)
35-40% Water Content (Coco)

STRETCH | FLUSH

100% Wet / 60% Water Content (Rockwool)
50% Water Content (Coco)

90% Wet / 55% Water Content (Rockwool)
45% Water Content (Coco)

50% Wet / 40% Water Content (Rockwool) / 25% Water Content (Coco)



BULK

100% Wet / 60% Water Content (Rockwool)
50% Water Content (Coco)

95% Wet / 57% Water Content (Rockwool)
47% Water Content (Coco)

75-80% Wet / 45-50% Water Content (Rockwool) / 35% Water Content (Coco)



BREAKDOWN:

- Veg we will be “Vegetative” steering. Smaller dry downs overnight / P2.
- Flower stretch we will be “Generative” steering. Bigger dry downs overnight / P2.
- Flower bulk we will be “Vegetative” steering. Smaller dry downs overnight / P2.
- Flower flush we will be “Generative” steering. Bigger dry downs overnight / P2.
- If we are not using water content / EC meters, we will call freshly watered plants 100% wet. When the plant just starts to wilt, we will call that 0% wet.
- P1 (Part 1) is when you are ramping up your moisture content to runoff.
- P2 (Part 2) is when you are maintaining runoff throughout the day.
- P3 (Part 3) is when irrigations are finished for the day, and you are drying back to the start of irrigation the next day.
- 1 gallon pot: 1% shot = 40mL
- 2 gallon pot: 1% shot = 75mL
- 3 gallon pot: 1% shot = 110mL
- 5 gallon pot: 1% shot = 150mL
- 7 gallon pot: 1% shot = 190mL
- 10 gallon pot: 1% shot = 225mL
- 4” rockwool (Delta 6.5): 1% shot = 6.5mL
- 4” rockwool (Delta 10): 1% shot = 10mL
- 6” rockwool (Hugo): 1% shot = 35mL
- Uni-Slab rockwool: 1% shot = 50mL
- 8” rockwool (Mama): 1% shot = 80mL
- 6” rockwool slab: 1% shot = 100mL

VEG:

- 25%+ runoff.
- One hard dry down. If you are using a moisture meter, dry back 35% water content.
- Every water after that we will only dry down to half of the first dry down. If you are using a moisture meter, drop back 10-12% water content.

STRETCH:

- 15-20% runoff
- P1 = 3% shots every 15 minutes until runoff is achieved on all plants, then 2 more of these 3% shots.
- P2 = dry back to 90% wet or dry back 5% water content, then 6% shots.
- P3 = dry back to 50% wet or dry back 25-30% water content.

BULK:

- 30%+ runoff
- P1 = 3% shots every 15 minutes until runoff is achieved on all plants, then 5 more of these 3% shots.
- P2 = dry back to 95% wet or dry back 3% water content, then 4% shots.
- P3 = dry back to 75-80% wet or dry back 10-15% water content.

FLUSH:

- 25%+ runoff
- P1 = 3% shots every 15 minutes until runoff is achieved on all plants, then 5 more of these 3% shots.
- P2 = dry back to 90% wet or dry back 5% water content, then 6% shots.
- P3 = dry back to 50% wet or dry back 25-30% water content.