

WEEKLY FEEDING SCHEDULE (non-Co2)

STAGE DETAILS	Growth Stage	6 WEEK GROWTH (18 HOUR PHOTOPERIOD)						8 WEEK BLOOM (12 HOUR PHOTOPERIOD)								
	Week Number for Veg and Flower	1	2	3	4	5	6	1	2	3	4	5	6	7	8	9
	Stage of Growth	Seedling	Early Growth	Mid Growth	Mid Growth	Late Growth	Late Growth	Early Growth	Early Growth	Mid Growth	Mid Growth	Mid Growth	Late Growth	Late Growth	Ripen	Final Flush
	Week Beginning on	02-07-24	12-14-24	12-21-24	12-28-24	01-04-25	01-11-25	01-18-25	01/25/25	02-01-25	02-08-25	02-15-25	02-22-25	03-01-25	03-08-25	03-15-25
ENVIRONMENTAL CONDITIONS	Hours of Light (for veg and flower)	18	18	18	18	18	18	12	12	12	12	12	12	12	12	12
	Light Intensity PPFD (not using co2)	250~350	400~500	500~600	600~800	700~900	800~1000	800~1000	900~1000	900~1000	900~1000	900~1000	900~1000	900~1000	900~1000	800~900
	Daytime Temp Range (based on VPD)	75~77	75~77	75~77	75~77	75~77	75~77	75~77	75~77	75~77	75~77	75~77	75~77	75~77	75~77	75~77
	Nighttime Temp Range (based on VPD)	68~70	68~70	68~70	68~70	68~70	68~70	66~68	66~68	66~68	66~68	66~68	66~68	66~68	66~68	64~66
	Daytime VPD Range	0.6~0.8	0.8~1.0	0.8~1.0	1.0~1.1	1.0~1.1	1.1~1.2	1.1~1.3	1.1~1.3	1.1~1.3	1.1~1.3	1.1~1.3	1.1~1.4	1.1~1.4	1.1~1.4	1.3~1.5
	Nighttime VPD Range	0.4~0.5	0.5~0.8	0.5~0.8	0.8~1.0	0.8~1.0	0.8~1.0	0.8~1.0	0.8~1.0	0.8~1.0	0.8~1.0	0.8~1.0	0.8~1.0	0.8~1.0	0.8~1.0	1.0~1.3
	Daytime Humidity Range (based on VPD)	65~70	60~65	60~65	55~60	55~60	50~55	45~50	45~50	45~50	45~50	45~50	45~50	45~50	45~50	40~45
	Nighttime Humidity Range (based on VPD)	70~75	65~70	65~70	60~65	60~65	55~60	50~55	50~55	50~55	50~55	50~55	50~55	50~55	50~55	45~50
NOTES & TDS	Planned Water Flushings		FLUSH			FLUSH		FLUSH	FLUSH		FLUSH		FLUSH		FLUSH	FLUSH
	Target TDS ppm (no Co2 enhancement)	250~350	400~600	500~700	800~1000	900~1100	900~1200	1000~1200	1100~1200	1100~1200	1100~1200	1100~1300	1100~1300	1100~1300	1100~1300	0~200
	Week Beginning on	02-07-24	12-14-24	12-21-24	12-28-24	01-04-25	01-11-25	01-18-25	01/25/25	02-01-25	02-08-25	02-15-25	02-22-25	03-01-25	03-08-25	03-15-25
AMOUNT OF NUTRIENT AND SUPPLEMENT IN MILLILITERS (mL) FOR EACH GALLON OF WATER	AQUA FLAKES A	2.5mL	5mL	6mL	6.5mL	7mL	7.5mL	8.5mL	9.5mL	10.5mL	11.5mL	11mL	9.5mL	9.5mL	9.5mL	
	AQUA FLAKES B	2.5mL	5mL	6mL	6.5mL	7mL	7.5mL	8.5mL	9.5mL	10.5mL	11.5mL	11mL	9.5mL	9.5mL	9.5mL	
	DRIP CLEAN		0.4mL	0.4mL	0.4mL	0.4mL	0.4mL	0.4mL	0.4mL	0.4mL	0.4mL	0.4mL	0.4mL	0.4mL	0.4mL	
	ROOTS EXCELURATOR	1mL	1mL	1mL	1mL	1mL	1mL	1mL	1mL	1mL						
	AMINO TREATMENT		0.8mL	1.5mL	1.5mL	1.5mL	2.5mL	2.5mL	2.5mL	2.5mL						
	MULTI ZEN		3.8mL	3.8mL	3.8mL	3.8mL	3.8mL	3.8mL	3.8mL	3.8mL						
	ALGEN EXTRACT		0.5mL	0.5mL	0.5mL	0.5mL	0.5mL	0.5mL	0.5mL	0.5mL						
	NITROGEN BOOST		0.5mL	0.5mL	0.5mL	0.5mL	0.5mL	1mL	0.5mL	0.5mL						
	BUD IGNITOR							7.5mL	7.5mL							
	BUD XL										3.8mL	3.8mL	3.8mL	3.8mL	3.8mL	
	TOP BOOSTER											5.5mL				
	TOP SHOOTER												2.8mL	5.7mL	5.7mL	
	DIAMOND NECTAR - HUMIC ACID	10mL	10mL	10mL	10mL	10mL	10mL	10mL	10mL	10mL	10mL	10mL	10mL	10mL	10mL	
	SNOWSTORM ULTRA												1mL	1mL	1mL	
	TERPINATOR			10mL	10mL	10mL	10mL	10mL	10mL	10mL	10mL	25mL				
	SUGAR BABY												4mL	4mL	4mL	
	SUGARCANE															10mL
	FLAWLESS FINISH															7mL

Normal Nutrient Feeding Schedule
Co2 Version 2.0 (February 14, 2025)

13 Gallon Buckets w/ 5" net pots hold 11 gallons water.
13 Gallon Buckets w/ 8" net pots hold 9 gallons water.

5mL = 1 Teaspoon
Amounts shown in (mL) per Gallon Water.

NORMAL NUTRIENT FEEDING SCHEDULE
For systems without Co2 enhancement.