

FEED CHART

Required grams for 1 gal of medium feed strength with VEG+BLOOM.
Some plants prefer weaker/stronger feeds.



VEG+BLOOM RO/SOFT

Recommended for use with all coco, hydroponic, and aeroponic systems with water quality between 0.0-0.3 EC.

MEDIUM



PHASE	LIGHT CYCLE	APPROXIMATE TIME	GROWTH	RO/SOFT	+LIFE	STAX	SHINE	PUSH	EC
Start/Rooting	18 hours	Propagation period 14 days	Root Development	3	0.2	N/A	N/A	N/A	0.9
Veg Phase1	18 hours	Established cutting. 18 hour lighting	Stem and Leaf Development	6	0.2	1	N/A	50ml/gal foliar 1x weekly	2.1
Bloom Transition	12 hours	First 14-21 days of 12 hour lighting schedule	Height Set	6	0.2	1.5	N/A	50ml/gal foliar 1x weekly	2.25
Bloom Phase 1	12 hours	3-4 weeks	Flower Set	6	0.2	N/A	2	N/A	2.4
Bloom Phase 2	12 hours	1-2 weeks	Flower Weight	3	0.2	N/A	2	N/A	1.5
Bloom Phase 3	12 hours	1 week	Flower Swell / Leaf Fade	N/A	N/A	N/A	2	N/A	0.6



VEG+BLOOM DIRTY

Recommended for all soil and peat systems regardless of water quality.

MEDIUM



PHASE	LIGHT CYCLE	APPROXIMATE TIME	GROWTH	DIRTY	+LIFE	STAX	SHINE	PUSH	EC
Start/Rooting	18 hours	Propagation period 14 days	Root Development	3	0.2	N/A	N/A	N/A	0.9
Veg Phase1	18 hours	Established cutting. 18 hour lighting	Stem and Leaf Development	6	0.2	1	N/A	50ml/gal foliar 1x weekly	2.1
Bloom Transition	12 hours	First 14-21 days of 12 hour lighting schedule	Height Set	6	0.2	1.5	N/A	50ml/gal foliar 1x weekly	2.25
Bloom Phase 1	12 hours	3-4 weeks	Flower Set	6	0.2	N/A	2	N/A	2.4
Bloom Phase 2	12 hours	1-2 weeks	Flower Weight	3	0.2	N/A	2	N/A	1.5
Bloom Phase 3	12 hours	1 week	Flower Swell / Leaf Fade	N/A	N/A	N/A	2	N/A	0.6



VEG+BLOOM TAP/HARD

Recommended for all hydroponic and aeroponic systems with water quality between 0.3-0.7 EC.

MEDIUM



PHASE	LIGHT CYCLE	APPROXIMATE TIME	GROWTH	TAP/HARD	+LIFE	STAX	SHINE	PUSH	EC
Start/Rooting	18 hours	Propagation period 14 days	Root Development	3	0.2	N/A	N/A	N/A	0.9
Veg Phase1	18 hours	Established cutting. 18 hour lighting	Stem and Leaf Development	6	0.2	1	N/A	50ml/gal foliar 1x weekly	2.1
Bloom Transition	12 hours	First 14-21 days of 12 hour lighting schedule	Height Set	6	0.2	1.5	N/A	50ml/gal foliar 1x weekly	2.25
Bloom Phase 1	12 hours	3-4 weeks	Flower Set	6	0.2	N/A	2	N/A	2.4
Bloom Phase 2	12 hours	1-2 weeks	Flower Weight	3	0.2	N/A	2	N/A	1.5
Bloom Phase 3	12 hours	1 week	Flower Swell / Leaf Fade	N/A	N/A	N/A	2	N/A	0.6

