




RECOMMENDED FEEDING SCHEDULE

GRAMS & TEASPOONS PER GALLON

COCO / DRAIN TO WASTE / HIGH FREQUENCY FERTIGATION

|  | WELL-ROOTED CLONES OR SEEDLINGS | | VEGETATIVE STAGE | | | | FLOWER STAGE | | | | | | | |
|---|---------------------------------|------------------|------------------|-----------------|------------------|-----------------|------------------|-----------------|------------------|-----------------|------------------|------------------|------------------|------------------|
| | Week 1 | Week 2 | Week 1 | Week 2 | Week 3 | Week 4* | Week 1 | Week 2 | Week 3 | Week 4 | Week 5 | Week 6 | Week 7 | Week 8** |
| EC (mS/cm) | 1.6 | 1.6 | 2.0 | 2.0 | 2.4 | 2.8 | 2.4 | 2.6 | 2.8 | 3.0 | 3.3 | 3.3 | 2.4 | 1.1 |
| PPM (500 scale) | 800 | 800 | 1000 | 1000 | 1200 | 1400 | 1200 | 1300 | 1400 | 1500 | 1650 | 1650 | 1200 | 550 |
| GROW Powder | 5.8g 1.25 tsp | 5.8g 1.25 tsp | 7.5g 1.5 tsp | 7.5g 1.5 tsp | 9.0g 1.75 tsp | 9.5g 2.0 tsp | 3.5g 0.75 tsp | | | | | | | |
| CAL/MAG Powder | 1.0g 0.25 tsp | 1.0g 0.25 tsp | 1.8g 0.5 tsp | 1.8g 0.5 tsp | 1.8g 0.5 tsp | 1.8g 0.5 tsp | 1.8g 0.5 tsp | 1.8g 0.5 tsp | 1.8g 0.5 tsp | 1.8g 0.5 tsp | 1.8g 0.5 tsp | | | |
| BLOOM Powder | | | | | | | 4.5g 1.0 tsp | 5.0g 1.0 tsp | 6.0g 1.25 tsp | 7.2g 1.5 tsp | 7.2g 1.5 tsp | 7.2g 1.5 tsp | 6.5g 1.25 tsp | 2.0g 0.75 tsp |
| P/K BOOST Powder | | | | | | | | 3.5g 0.5 tsp | 3.5g 0.5 tsp | 3.5g 0.5 tsp | 4.5g 0.75 tsp | 4.5g 0.75 tsp | | |
| CARBOFLUSH Powder | | | | | | | | | | | | | 2.3g 0.75 tsp | 5.0g 1.0 tsp |

Parts per million (ppm) values are calculated on base water treated with a reverse osmosis filter at 0ppm.

* For an extended VEGETATIVE stage, repeat amounts for Week 4 above.

** For an extended FLOWER stage, repeat amounts for Week 6 above. Be sure to follow Week 7 and Week 8 amounts for the final two weeks.

Adjust amounts down as much as 30% for plants/gardens with light feeding, lower light intensity, and/or no CO₂.

Adjust amounts up as much as 20% for plants/gardens with heavy feeding, higher light intensity, and/or CO₂.

Faster, Healthier Root Development
Thicker, Stronger Stalks
Higher Quality Fruits & Flowers

