



FUTURE HARVEST
NUTRIENTS

EASY PLUS SERIES POWDER FEED SCHEDULE FOR HIGH VALUE CROPS IN SOIL / COCO / SOILLESS

Measurements are in tsp / US Gallon (500 PPM SCALE)

VEGETATIVE STAGE

WEEK 1 WEEK 2 WEEK 3 WEEK 4 WEEK 5 WEEK 6

EASY GROW +

3/4 tsp *1 tsp* *1 1/2 tsp* *1 3/4 tsp* *2 tsp* *2 tsp*

EASY BLOOM +

[Red box] [Red box] [Red box] [Red box] [Red box] [Red box]

SURGE PLUS

1 1/2 tsp *1 1/2 tsp* *1 1/2 tsp* *1 1/2 tsp* *1 1/2 tsp* *1 1/2 tsp*

TON O BUD

[Yellow box] [Yellow box] [Yellow box] [Yellow box] [Yellow box] [Yellow box]

BUD BOOM

[Orange box] [Orange box] [Orange box] [Orange box] [Orange box] [Orange box]

CARBO BLAST

[Teal box] [Teal box] [Teal box] [Teal box] [Teal box] [Teal box]

FLOWERING - RIPENING STAGE

WEEK 1 WEEK 2 WEEK 3 WEEK 4 WEEK 5 WEEK 6 WEEK 7 WEEK 8

[Green box] [Green box] [Green box] [Green box] [Green box] [Green box] [Green box] [Green box]

2 tsp *2 1/2 tsp* *2 3/4 tsp* *2 3/4 tsp* *3 tsp* *3 1/4 tsp* *3 1/4 tsp* *3 1/4 tsp*

3 tsp *3 tsp* *3 tsp* *3 tsp* *3 tsp* *3 tsp* *3 tsp* *3 tsp*

[Yellow box] [Yellow box] [Yellow box] *1/3 tsp* *1/3 tsp* [Yellow box] [Yellow box] [Yellow box]

[Orange box] [Orange box] [Orange box] [Orange box] [Orange box] *1/4 tsp* *1/4 tsp* *1/4 tsp*

1/4 tsp *1/4 tsp* *1/4 tsp* *1/4 tsp* *1/4 tsp* *1/4 tsp* *1/4 tsp* *1/4 tsp*

SUGGESTED PPM RANGE

400-500 600-700 700-800 900-1000 1000-1100 1000-1100

900-1000 1200-1300 1300-1400 1300-1450 1400-1500 1400-1500 1400-1500 1400-1500



- 1) Always allow additional mixing time between each product, and maintain a pH between 5.8-6.3.
- 2) If vegging longer than 6 weeks, repeat Week 6 for additional weeks. If flowering longer than 8 weeks, repeat Week 8 for each additional week of flower.

- 3) For cuttings and clones, use half strength of Week 1 of Easy Grow Plus until rooted.
- 4) After every 3 applications of a nutrient solution, we recommend flushing the medium with pH adjusted water alone.

- 5) Use pH adjusted water to flush the medium during the last 3-5 days before harvest.
- 6) In the case of excessive tip burn or nutrient lock up, flush twice with pH adjusted water, then scale back measurements by 10-20%.