Basic Feeding Schedule

Updated 6.9.2021

Week	Phase	Photoperiod	Elite Micro (per Gallon)	Elite Grow (per Gallon)	Elite Bloom (per Gallon)	Z⁷ Enzyme Cleanser (per Gallon)
1	Unrooted Cuttings	18	---	---	⅛ tsp (50 PPM)	½ mL each part
2	Rooted Cuttings	18	⅛ tsp (100 PPM)	⅛ tsp (50 PPM)	⅛ tsp (50 PPM)	½ mL each part
3	Early Veg	18	¼ tsp (200 PPM)	¼ tsp (100 PPM)	¼ tsp (100 PPM)	½ mL each part
4	Mid Veg	18	¼ tsp (200 PPM)	½ tsp (200 PPM)	¼ tsp (100 PPM)	½ mL each part
5	Late Veg*	18	¼ tsp (200 PPM)	½-¾ tsp (200-300 PPM)	½ tsp (200 PPM)	½ mL each part
6	Early Bloom	12	¼ tsp (200 PPM)	½ tsp (200 PPM)	½ tsp (200 PPM)	½ mL each part
7	Mid Bloom	12	¼-½ tsp (200-400 PPM)	¼ tsp (100 PPM)	½-¾ tsp (200-300 PPM)	½ mL each part
8	Late Bloom*	12	¼-½ tsp (200-400 PPM)	¼ tsp (100 PPM)	½-¾ tsp (200-300 PPM)	½ mL each part
9	Flush	12	---	---	---	½ mL each part

Helpful Tips:

*Depending on plant varieties, you may need to extend your veg or bloom cycle; we recommend repeating the last week of either phase in this instance.

Check your PPM runoff to monitor your plants uptake of nutrients to avoid toxicities.

Thorouhly mix your reservoir after the addition of each product.

To quickly dissolve the dry nutrients we suggest incorporating each part in a separate container with warm water and then adding to the reservoir one at a time. Mix thoroughly!

Consider flitering your water or using RO water.

Once all products have been completely incorporated,
allow the nutrient water to circulate for a minimum of five mintues before adjusting pH.
We recommend adjusting pH to:
5.8 - 6.4 for Hydro/Soilless Medium
6.0 - 7.0 for Soil Medium

Check out our FAQs for more helpful tips!

IMPORTANT INFORMATION:

5mL = 1 tsp
3 tsp = 1 Tbsp
1/4 mL/gal = 1/2 tsp/10 gal

1/4 tsp of Micro weighs approximately 1.0 gram.
Added to 1 gallon of distilled water it will yield approximately 200 PPM
1/4 tsp of Grow weighs approximately 1.0 gram.
Added to 1 gallon of distilled water it will yield approximately 100 PPM
1/4 tsp of Bloom weighs approximately 1.4 gram.
Added to 1 gallon of distilled water it will yield approximately 100 PPM

Warning:

This feeding schedule is meant to be an approximate guide, as there are many different growing environments and plant varieties.
Please contact us at (888) 770-8808 for more details or advise!
www.Flyingskull.net

Updated 6.9.2021

Elite Feeding Schedule

Week	Phase	Photo Period	Elite Micro (per Gallon)	Elite Grow (per Gallon)	Elite Bloom (per Gallon)	Z⁷ Enzyme Cleanser (per Gallon)	Cal Mag eXtreme (per Gallon)	USB (per Gallon)	Flora Extract (per Gallon)	On Schedule (per Gallon)
1	Unrooted Cuttings	18	---	---	⅛ tsp (50 PPM)	½ mL each part	---	---	---	---
2	Rooted Cuttings	18	⅛ tsp (100 PPM)	⅛ tsp (50 PPM)	⅛ tsp (50 PPM)	½ mL each part	2 ½ mL	½ mL	---	---
3	Early Veg	18	¼ tsp (200 PPM)	¼ tsp (100 PPM)	¼ tsp (100 PPM)	½ mL each part	5 mL	1 mL	¼ mL	---
4	Mid Veg	18	¼ tsp (200 PPM)	½ tsp (200 PPM)	¼ tsp (100 PPM)	½ mL each part	5 mL	1 mL	½ mL	½ mL
5	Late Veg*	18	¼ tsp (200 PPM)	½-¾ tsp (200-300 PPM)	½ tsp (200 PPM)	½ mL each part	5 mL	1 mL	½ mL	½ mL
6	Early Bloom	12	¼ tsp (200 PPM)	½ tsp (200 PPM)	½ tsp (200 PPM)	½ mL each part	10 mL	1 mL	1 mL	1 mL
7	Mid Bloom	12	¼-½ tsp (200-400 PPM)	¼ tsp (100 PPM)	½-¾ tsp (200-300 PPM)	½ mL each part	10 mL	½ mL	1 mL	½ mL
8	Late Bloom*	12	¼-½ tsp (200-400 PPM)	¼ tsp (100 PPM)	½-¾ tsp (200-300 PPM)	½ mL each part	5 mL	½ mL	½ mL	½ mL
9	Flush	12	---	---	---	½ mL each part	---	---	---	---

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Added to 1 gallon of distilled water it will yield approximately 100 PPM

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