

BLUE MAX 2-Part Feed Schedule

		VEGETATIVE GROWTH (18h photoperiod)				FLOWER/BLOOM (12h photoperiod)							
Week #		1	2	3	4	5	6	7	8	9	10	11	12
PPM Range:		250-400	450-700	1000-1300	1300-1500	1300-1600	1300-1650	1300-1650	1300-1650	1300-1650	1300-1650	1300-1600	1300-1500
		ml/gallon				ml/gallon							
Base Nutrients	BlueMax Part A	2.5	4	8	10	9	9	8	8	7	7	6	5
	BlueMax Part B	2.5	4	7	8	8	10	10	10	11	12	12	12
Health	Vita Blue	1	2	3	4	4	4	4	4	4	3	2	2
Vigor	Liquid Seaweed	1	3	4	6	8	8	8	8	8	8	8	8
Flower Formation	Early Bloomer					2	2	3	3	2	1		
Bud Weight	Liquid Blue								1	2	3	4	4
Nutrient Uptake	Root Magic	Transplants: Touch damp roots so that a small amount sticks and/or sprinkle into planting holes. Add 1/4 -1/2 tsp per gallon of nutrient solution in hydroponic systems. Add 1 tsp per gallon of soil and mix soil well before planting.											

Feeding Tips:

- Never mix pure concentrations of any nutrient, always add them to water first.
- If growing in a soil-less garden such as coco or hydroponics, adjust and maintain the pH of the nutrient solution between 5.5 and 6.2.
- Plants grown in soil should have a pH between 6.2 and 7.0.
- Change the nutrient solution in your reservoir every 7 - 10 days.
- Keep nutrient solution aerated.
- Keep the temperature of the nutrient solution in your reservoir between 65 and 75°F.
- Maintain the Relative Humidity between 40 and 60%.
- Flush your system regularly with clean water to avoid nutrient build up.
- Maintain the temperature in your grow room between 60 and 84°F.
- Feed plants in soil up to twice a week. Large plants (particularly large outdoor plants) may require feeding with every watering.

Useful Conversions

1 tsp = 5 ml
 1 tbsp = 15 ml
 1 oz = 30 ml
 1 qt = 946 ml
 1 Gallon = 3.785 L
 1 Gallon = 128 oz