

## Organic Nutrient Feeding Chart

per 4 litres of water

Light Hours	18	18	18	12	12	12	12	12	12	12	12
Plant Phase	Seed	Veg*	Veg	Veg	Bloom	Bloom	Bloom	Bloom	Bloom	Bloom	Pre-harvest
	Water only	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Fresh water rinse
Nutrients											
Grow	0	7.5 ml (1.5 tsp)	15 ml (1.5 tsp)	20 ml (1.5 tsp)	5 ml (1 tsp)						0
Bloom	0	0	0	5 ml (1 tsp)	15 ml (3 tsp)	20 ml (4 tsp)	20 ml (4 tsp)	20 ml (4 tsp)	20 ml (4 tsp)	20 ml (4 tsp)	0
MagiCal	0	5 ml (1 tsp)	5 ml (1 tsp)	5 ml (1 tsp)	5 ml (1 tsp)	5 ml (1 tsp)	5 ml (1 tsp)	5 ml (1 tsp)	5 ml (1 tsp)	5 ml (1 tsp)	5 ml (1 tsp)

\*Begin adding nutrients when there are four or more leaves per seedling. Week 2 for Veg phase is approximate as some seeds take longer to sprout than others. If you have varying germination rates, keep the nutrients diluted until the other plants catch up. No Time? Just add water. Water is vital for the pump and your plants. While the plants do need nutrients to grow, going a few days without is OK. Depending on humidity and age of plants, the reservoir will need 4 litres of water every 5-9 days.

**Help Us Reduce One-Time-Use Plastic by:**  Rinse and return nutrient containers for refill  Or rinse and re-use for another purpose (i.e. soap, shampoo, sunscreen container, etc.).

Store nutrients in cool, dark location