

SOIL FEED CHART



				VEG				FLOWER							
	Seeds	Cuttings	Transplants	Week 1	Week 2	Week 3	Week 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Great White	Lightly dust	coat or soak @ .5 tsp/gal	Lightly dust hole	0.5 tsp/gal	0.5 tsp/gal	0.5 tsp/gal	0.5 tsp/gal	0.5 tsp/gal	0.5 tsp/gal	0.5 tsp/gal					
Orca	1-2 drops	Soak at 2 ml/gal	3 ml/gal	1 ml/gal	1 ml/gal	1 ml/gal	1 ml/gal	1 ml/gal	1 ml/gal	1 ml/gal					
King Crab	1-2 drops	Soak at 0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal
Myco Chum				5-10ml/gal	5-10ml/gal	5-10ml/gal	5-10ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal

HYDRO FEED CHART

Beneficial Microbes make a great addition to any garden. They enhance nutrient and water uptake and help plants perform their best. Plant Revolution is a family-run business and has been the industry leader since 1999. Here we have recommended our best practices for use of the microbes. Feel free to use the maximum application rates and combine products. It is generally best to use a mycorrhiza (Great White/Orca) with a beneficial bacteria (King Crab) and a microbe food (Mycochum). *If you have any questions reach out to us at info@plantrevolution.com*

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	Seeds	Cuttings	Transplants	Week 1	Week 2	Week 3	Week 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8
Great White	Lightly dust	coat or soak @ .5 tsp/gal	Lightly dust hole	1 tsp/10 gals	1 tsp/10 gals	1 tsp/10 gals	1 tsp/10 gals	1 tsp/10 gals	1 tsp/10 gals	1 tsp/10 gals					
Orca	1-2 drops	Presoak at 2 ml/gal	3 ml/gal	5 ml/10 gals	5 ml/10 gals	5 ml/10 gals	5 ml/10 gals	5 ml/10 gals	5 ml/10 gals	5 ml/10 gals					
King Crab	1-2 drops	Presoak at 0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal	0.5 ml/gal
Myco Chum				5-10ml/gal	5-10ml/gal	5-10ml/gal	5-10ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal	10-15 ml/gal