



HYDROPONIC SYSTEMS FEEDING SCHEDULE

USE SOLUBLES WITH EVERY FEEDING

WEEK	EC Range	LIGHTS	LIQUIDS / CONCENTRATES	SOLUBLES
			GROW BIG HYDRO 3-2-6	OPEN SESAME
				CHA CHING
				BEASTIE BLOOM
Seeds & Cuttings	EC (1.0 - 1.2)	18 hrs	1 tsp » gal	
1	EC (1.6 - 1.8)	18 hrs	2 tsp » gal	
2	EC (1.6 - 1.8)	18 hrs	2 tsp » gal	
RESERVOIR CHANGE				
3	EC (1.6 - 1.8)	18 hrs	3 tsp » gal	
4	EC (2.1 - 2.3)	18 hrs	3 tsp » gal	1/4 tsp » gal
RESERVOIR CHANGE				
5	EC (1.7 - 1.9)	12 hrs	2 tsp / gal	1/4 tsp » gal
6	EC (1.7 - 1.9)	12 hrs	2 tsp / gal	1/4 tsp » gal
NUTRIENT FLUSH & RESERVOIR CHANGE				
7	EC (1.9 - 2.1)	12 hrs	2 tsp » gal	1/4 tsp » gal
RESERVOIR CHANGE				
8	EC (1.7 - 1.9)	12 hrs	2 tsp » gal	1/4 tsp » gal
RESERVOIR CHANGE				
9	EC (2.2 - 2.4)	12 hrs	2 tsp » gal	1/4 tsp » gal
10	EC (2.2 - 2.4)	12 hrs	2 tsp » gal	1/4 tsp » gal
RESERVOIR CHANGE				
11	EC (2.2 - 2.4)	12 hrs	2 tsp » gal	1/4 tsp » gal
12	EC (2.2 - 2.4)	12 hrs	2 tsp » gal	1/4 tsp » gal

HYDROPONIC FEEDING TIPS: During the flowering stage reduce the amount of light from 18 hours to 12 hours. • For best results, maintain a pH range of 5.8 to 6.3. Keep it steady and your plant's won't suffer! • Keep ambient temperature between 18-30 C (65-86) degrees. • In hot environments water levels will decrease due to plant transpiration and evaporation. This can cause higher salt concentrations in your reservoir. Add fresh water to top off reservoir. • Never mix pure concentrates together, always add water first. • For cuttings and clones, use week 1 schedule at 1/4 strength until rooted.

Should plants show signs of stress or color irregularities, flush your system with FoxFarm Bush Doctor Sledge Hammer™ combined with FoxFarm Big Bloom™ to remove unwanted salt build-up and heal the root bio-culture. Change reservoir then add fresh nutrient to achieve full strength EC.

Procedure for feeding between reservoir changes – Add fresh water to top off system. Check EC before feeding. Add nutrients in their appropriate ratios until the needed EC gain is achieved. Always remember to adjust your pH.

FEED WITH EVERY WATERING