

Soil Feeding Schedule

SOIL & SOILLESS FEEDING TIPS: Use FoxFarm Ocean Forest® Potting Soil when transplanting seedlings into larger containers. For best results feed with every other watering. During the flowering stage reduce the amount of light from 18 hours to 12 hours. Maintain a pH of 6.3 to 6.8 to prevent nutrient lock up and reduce stress on plants. Use primary nutrients for abundant growth and stocky, robust plants. For high-octane yields add supplements to the weekly diet. Never mix pure concentrates together, always add water first.

Should plants show signs of stress or color irregularities, flush your system with FoxFarm BushDoctor® SledgeHammer® combined with FoxFarm Big Bloom®. Use twice the volume of water as a typical feeding to remove unwanted salt build-up and heal the root bio-culture. For edible plants flush the system again one to two weeks prior to harvest. Note: This step is especially important when using coco-based mediums as coco has a tendency to retain salts more than peat-based soils. Always remember to adjust your pH.

		Time*	Weeks	Seedlings and Cuttings	1	2	3	4	SledgeHammer Flush			5	6	7	SledgeHammer Flush			8	9	10	SledgeHammer Flush			11	12							
LIQUIDS		Light	Hours	18	18	18	18	18				12	12	12				12	12	12				12	12							
		EC	Range	1.0-1.2	1.6-1.8	1.6-1.8	1.6-1.8	2.1-2.3				1.7-1.9	1.7-1.9	1.9-2.1				1.7-1.9	2.2-2.4	2.2-2.4				2.2-2.4	2.2-2.4							
		PPM	Range	700-840	700-840	1120-1260	1120-1260	1470-1610				1190-1330	1190-1330	1330-1470				1190-1330	1540-1680	1540-1680				1540-1680	1540-1680							
									SledgeHammer Flush						SledgeHammer Flush						SledgeHammer Flush											
SOLUBLES									SledgeHammer Flush						SledgeHammer Flush						SledgeHammer Flush											
BUSH DOCTOR									SledgeHammer Flush						SledgeHammer Flush						SledgeHammer Flush											

*For longer grow cycles, continue the week 12 feeding schedule until harvest.

