






FEEDING CHART - CONVENTIONAL



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PROPAGATION

COMMERCIAL PRODUCTION

STAGE	PRODUCTS TO USE	DIRECTIONS FOR USE	
 CUTTING STAGE	RootIN™ Active ROOT™	Pre-soak the medium (soil, peat, rockwool cubes, etc.) with 10 ml (2 tsp) of Active ROOT™ in 4 L (1 gal) of water. Immerse the end of each cutting into RootIN™ Cloning Gel and plant into the prepared medium.	
 TRANSPLANTING STAGE	Active ROOT™ Proform N™	Soon after rooting and while still in the nursery apply Active ROOT™ and Proform N™ as a drip feed. Mix 2.5 ml (1/2 tsp) of Active ROOT™ and 2.5 ml (1/2 tsp) of Proform N™ in 4 L (1 gal) of water to prepare the mixture.	
 VEGETATIVE STAGE 18 hrs of light & 6 hrs of dark	Active GROW™ Active BLOOM™ Active Ca-Mg™	Mix 12.5 ml (2.5 tsp) of Active GROW™ , 8 ml (1.75 tsp) of Active BLOOM™ and 7.5 ml (1.5 tsp) of Active Ca-Mg™ in 4 L (1 gal) of water to prepare the feeding solution.	pH of this solution: 5.9 Nutrient concentration: 1390 ppm DRIP FEED: Use a feed, water, water, sequence
 BLOOMING STAGE 12 hrs of light & 12 hrs of dark	Active GROW™ Active BLOOM™ Active Ca-Mg™ Active FLOWER™ Proform N™	Mix 5 ml (1 tsp) of Active GROW™ , 12 ml (2.5 tsp) of Active BLOOM™ , 7.5 ml (1.5 tsp) Active Ca-Mg™ , 1 ml Active Flower™ and 5 ml (1 tsp) Proform N™ in 4 litres (1 gal) of water to prepare the feeding solution.	pH of this solution: 6.3 Nutrient concentration: 1650 ppm SOIL/SOILLESS: Use a feed, water, water, sequence
 CONDITIONING for HARVEST	Proform N™ Active Ca-Mg™	During the last 7 days of blooming stage mix 10 ml (2 tsp) Proform N™ and 5 ml (1 tsp) Active Ca-Mg™ in 4 L (1 gal) of water to prepare the feeding solution.	pH of this solution: 5.2 Nutrient concentration: 560 ppm SOIL/SOILLESS: Use a feed, water, water, sequence