



PURE BLEND PRO FORMULA COCO/HYDRO

FEEDING SCHEDULE/ *ml per 10 litre of water*



		Week	Pure Blend Pro Grow	Pure Blend Pro Bloom Soil	Hydroguard	Rhizo Blast	Liquid Karma	Silica Blast	Sweet	Calmag
18 hrs	VEGETATION	WK 1	10ml		5ml	5ml	10ml	10ml		10ml
		WK 2	10ml		5ml	5ml	10ml	10ml		10ml
		WK 3	20ml		5ml	5ml	10ml	10ml		10ml
12 hrs	FLOWERING	WK 1		20ml	5ml	5ml	10ml	10ml	10ml	10ml
		WK 2		30ml	5ml	5ml	10ml	10ml	20ml	10ml
		WK 3		40ml	5ml		10ml	10ml	20ml	10ml
		WK 4		40ml	5ml		10ml	10ml	20ml	10ml
		WK 5		40ml	5ml		10ml	10ml	15ml	10ml
		WK 6		40ml	5ml		10ml	10ml	15ml	10ml
		WK 7		40ml	5ml		10ml	10ml	10ml	10ml
		WK 8		30ml	5ml		10ml	10ml	10ml	10ml
		WK 9	Clearex 20ml							

FEEDSHEET TIPS

1. In warmer environments, plants will lose more water through transpiration. Applying a more dilute nutrient solution when temperatures are warmer will prevent over-fertilization.
2. Follow these steps when using Silica Blast and Cal-Mag. When using Blast, always add Silica Blast into your reservoir FIRST followed by Cal-Mag. If Silica Blast is not being use and Cal-Mag should be added FIRST, then add the remaining nutrients.
3. If growing in coconut coir-based media or if using reverse osmosis water, add 0.75ml-1.25ml per litre of nutrient solution.
4. Maintain a nutrient solution pH range between 5.5 - 6.5 using pH UP or pH Down.
5. The optimal temperature range of the nutrient solution is... 18- 21°C.
6. Use nutrient solution immediately after mixing or keep solution circulating to prevent settling.
7. If using a recirculating system, maintain water level in reservoir by adding fresh water and nutrients as needed. Change solution every week.
8. If using a drain to waste system, allow 10-20% runoff to decrease potential for salt buildup. If no runoff is planned, reduce the PPM/EC to prevent potential salt buildup.
9. Additional Botanicare supplements have been scientifically formulated to meet plant needs during important phases of growth and development. Use Hydroguard for maximum root protection and Clearex to break ionic bonds in the grow media while flushing or in the case of over fertilization.