COCO - FEEDING CHART

BIG Plant Science

LOCALLY PRODUCED; UNDER LICENSE FROM DENMARK!

	ml/ L.	18-24 hours				12-12 hours							
		WK 1	WK 2	WK 3	WK 4	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8
	PERIOD	GROW				BLOOM							
		pH 5.8				pH 6.0 - 6.3							
NEEDED FOUNDATION	Grow	2ml/L	2	3	3-4	0	0	0	0	0	0	0	0
	Calcium Plus	2ml/L	2	3	3-4	3-4	3-4	3-4	3-4	3	3	2	0
	Bloom	0ml/L	0	0	0	3-4	3-4	3-4	3-4	3	3	2	0
PREMIUM ADDITIVES	Aroma Boost	0ml/L	0	0	0	0	0	0	2	2	2	2	0
	Stimulus	0.5ml/L	0.5	1	1	1	1	1	1	2	2	2	0
	Flower Explosion	0ml/L	0	0	0	2	0	0	2	2	2	2	0

Optimal E.C. values : Early veg.....1.2 to 1.5
Full veg.....1.8 to 2.2 - Mother Plants.1.8 to 2.2
Early flower...2.2 to 2.4 - Mid flower.....1.8 to 2.2 - Late flower....1.2 to 1.5

Buffer Solution for fresh COCO ADD 3 mL of A & B per 1L water, adjust pH to 5.5. Soak fresh COCO with Buffer Solution.



Start using fertilizer when your plant is around 10cm tall or has sprouted a few leaves.



You can mix several fertilizers together in the same water.



It's better to use too little with your fertilizers. A plant will be fine with few nutrients, but might not survive an overdose.



When watering the plants, give a good soaking, but no need to drown it.