

GROW SCHEDULE COCO

MILILITERS PER 10 LITER

ML/10L	GROW		BLOOM								
WEEK	1	2	1	2	3	4	5	6	7	8	9
GEN200 CONTROL	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	flush
COCO A+B	15-25	20-30	25-35	25-35	30-40	30-40	30-40	30-40	30-40	30-40	flush
ROOT BOOSTER	10	100	10	10	10						flush
BLOOM BOOSTER			10	10	10	10	10	10	10	10	flush
PK BOOSTER						10	10	10	10	10	flush

The figures in the schedule represent the amount of milliliters of a product that should be added to 10 L of water in the corresponding week of the grow or bloom cycle.

INSTRUCTIONS FOR USE

1. Shake products well before use to ensure consistency.
2. Use clean tap water in your nutrient reservoir for best results.
(in the case of soft /osmose water EC 0,0, use Supreme CalMag till the EC is 0,4 is reached after that follow the schedule)
3. First, add Gen200 Control to the water and stir well. This prepares the solution for optimal nutrient absorption.
4. Second, add Coco A to the nutrient reservoir, stir well, then add Coco B in equal amounts as Coco A, followed by the rest of the products in the specified order.
5. Check and adjust the pH level of the nutrient solution, before feeding your plants.

By following these guidelines, you'll ensure your plants receive balanced nourishment throughout their grow & flower cycle, leading to healthy and vigorous development.



GROW SCHEDULE SOIL

MILILITERS PER 10 LITER

ML/10L	GROW		BLOOM								
WEEK	1	2	1	2	3	4	5	6	7	8	9
GEN200 CONTROL	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	flush
TERRA VEG	10-30	30-50									flush
TERRA BLOOM			40-60	40-60	40-60	40-60	40-60	40-60	40-60	40-60	flush
ROOT BOOSTER	10	10	10	10	10						flush
BLOOM BOOSTER			10	10	10	10	10	10	10	10	flush
PK BOOSTER						100	100	100	100	100	flush

The figures in the schedule represent the amount of milliliters of a product that should be added to 10 L of water in the corresponding week of the grow or bloom cycle.

INSTRUCTIONS FOR USE

1. Shake products well before use to ensure consistency.
2. Use clean tap water in your nutrient reservoir for best results.
(in the case of soft /osmose water EC 0,0, use Supreme CalMag till the EC is 0,4 is reached after that follow the schedule)
3. First, add Gen200 Control to the water and stir well. This prepares the solution for optimal nutrient absorption.
4. Second, add Terra Veg to the nutrient reservoir, stir well, then add Terra Bloom in equal amounts as Terra Veg, followed by the rest of the products in the specified order.
5. Check and adjust the pH level of the nutrient solution, before feeding your plants.

By following these guidelines, you'll ensure your plants receive balanced nourishment throughout their grow & flower cycle, leading to healthy and vigorous development.

