

PHASE PLANT ACTIVITY		SEEDLING/ CLONE	VEGETATIVE	VEGETATIVE 2	GENERATIVE 1	GENERATIVE 2	GENERATIVE 3	GENERATIVE 4	GENERATIVE 5
		Rooting	Transfer Rooting	Biomass	Flower Formation & Stretch	Flower Bulk	Flower Compacting	Flower Ripening	(Optional Flush)
BASE NUTRIENTS ONLY									
	B'CUZZ CALMAG	0.2 ml	0.5 ml	0.3 ml	0.2 ml	0.1 ml	0.1 ml		
	B'CUZZ COCO A	1.1 ml	2.6 ml	4.6 ml	4.7 ml	4.8 ml	4.3 ml	3 ml	
	B'CUZZ COCO B	1.1 ml	2.6 ml	4.6 ml	4.7 ml	4.8 ml	4.3 ml	3 ml	3.2 ml
EC with RO (mS/cm)		1.0	2.0	3.0	3.0	3.0	2.8	2.0	1.0
		COCO A (ml/l)	COCO B (ml/l)	pH	EC (mS/cm)	COCO A (ml/l)	COCO B (ml/l)	pH	EC (mS/cm)
		RO	RO	6.8	0.0	1.4	1.4	6.4	1.1
		0.2	0.2	6.8	0.2	1.6	1.6	6.4	1.2
		0.4	0.4	6.7	0.4	1.8	1.8	6.3	1.3
		0.6	0.6	6.6	0.6	2.0	2.0	6.3	1.4
		0.8	0.8	6.6	0.7	2.2	2.2	6.3	1.5
		1.0	1.0	6.5	0.8	2.4	2.4	6.3	1.7
		1.2	1.2	6.5	1.0	2.6	2.6	6.2	1.8
						2.8	2.8	6.2	1.9
						3.0	3.0	6.2	2.0
						3.2	3.2	6.2	2.1
						3.4	3.4	6.1	2.2
						3.6	3.6	6.1	2.4
						3.8	3.8	6.1	2.5
						4.0	4.0	6.1	2.6
								4.2	2.7
								4.4	2.8
								4.6	2.9
								4.8	3.0
								5.0	3.1
BASE NUTRIENTS + BLOOM ADDITIVE									
	B'CUZZ CALMAG	0.2 ml	0.5 ml	0.3 ml	0.2 ml	0.1 ml	0.1 ml		
	B'CUZZ COCO A	1.1 ml	2.6 ml	4.6 ml	4.7 ml	4.3 ml	3.9 ml	2.6 ml	
	B'CUZZ COCO B	1.1 ml	2.6 ml	4.6 ml	4.7 ml	4.3 ml	3.9 ml	2.6 ml	2.8 ml
	B'CUZZ BLOOM-PRUINE					2 ml	2 ml	2 ml	2 ml
EC with RO (mS/cm)		1.0	2.0	3.0	3.0	3.0	2.8	2.0	1.0
BASE NUTRIENTS + ADDITIVES									
	B'CUZZ CALMAG	0.2 ml	0.5 ml	0.3 ml	0.2 ml	0.1 ml	0.1 ml		
	B'CUZZ COCO A	1 ml	2 ml	4.6 ml	4.7 ml	4.3 ml	3.9 ml	2.6 ml	
	B'CUZZ COCO B	1 ml	2 ml	4.6 ml	4.7 ml	4.3 ml	3.9 ml	2.6 ml	2.8 ml
	B'CUZZ BLOOM-PRUINE					2 ml	2 ml	2 ml	2 ml
	B'CUZZ ROOT	1 ml							
	B'CUZZ GROWTH-ACCROISSEMENT		1 ml						
EC with RO (mS/cm)		1.0	2.0	3.0	3.0	3.0	2.8	2.0	1.0

Disclaimer

- Use nutrition with every watering
- This growing schedule has been compiled for different types of flower and fruit-bearing plants.
- The duration of the indicated periods depends on the plant species.

- All stated doses are indications and depend on type of plant, plant conditions, environment and light intensity.
- Always be guided by the EC when adjusting the doses.
- Fertilise in all irrigations if the irrigation system is automatic.