100% COCO - Grow schedule.

pH 5.5-6.5

WEEK/PERIOD	1	2	3	4	5	6	7	8	9	10	11
PHASE	grow	grow	bloom	harvest							
cocos premium. cocos slab. cocos brix. plagron cocos perlite 70/30. plagron hydro cocos 60/40.											
cocos a.	20 ml	25 ml	30 ml	35 ml	35 ml	30 ml	35 ml	35 ml	35 ml	35 ml	only water
cocos b.	20 ml	25 ml	30 ml	35 ml	35 ml	30 ml	35 ml	35 ml	35 ml	35 ml	only water
advised additives (UNIVERSAL)											
power roots.	10 ml	-	-	-	-	-	only water				
pure zym.	10 ml	-	-	-	-	-	only water				
green sensation.	-	-	-	-	-	10 ml	only water				
sugar royal.	-	10 ml	only water								
EC value	1.5	1.8	2.0	2.3	2.3	2.4	2.6	2.6	2.6	2.6	only water

- The indicated dosage is per 10 liters of water. Use nutrients with every watering.
- The quoted EC values include the EC value of the tap water at 0.4 mS / cm.

 Attention: the maximum EC value of the nutrient water must be less than 3.0 mS / cm!
- All stated doses are indications and depend on the condition of the plant.

This Grow Schedule is designed for different types of flower and fruit bearing plants, starting with a young plant like a rooted cutting or a week- old seedling. The duration of the mentioned periods is depending on the type of plant.



100% HYDRO - Grow schedule.

pH 5.5-6.5

WEEK/PERIOD	1	2	3	4	5	6	7	8	9	10	11
PHASE	grow	grow	bloom	harvest							
euro pebbles.										_	
hydro a.	16 ml	18 ml	20 ml	22 ml	25 ml	22 ml	25 ml	25 ml	25 ml	25 ml	only water
hydro b.	16 ml	18 ml	20 ml	22 ml	25 ml	22 ml	25 ml	25 ml	25 ml	25 ml	only water
advised additives (UN	IVERSAL)									_	
power roots.	10 ml	10 ml	10 ml	10 ml	10 ml	-	-	-	-	-	only water
pure zym.	10 ml	10 ml	10 ml	10 ml	10 ml	-	-	-	-	-	only water
green sensation.	-	-	-	-	-	10 ml	only water				
sugar royal.	-	10 ml	only water								
EC value	1.4	1.6	1.7	1.8	1.9	2.1	2.3	2.3	2.3	2.3	only water

- The indicated dosage is per 10 liters of water. Use nutrients with every watering.
- The quoted EC values include the EC value of the tap water at 0.4 mS/cm.

 Attention: the maximum EC value of the nutrient water must be less than 3.0 mS/cm!
- All stated doses are indications and depend on the condition of the plant.

This Grow Schedule is designed for different types of flower and fruit bearing plants, starting with a young plant like a rooted cutting or a week- old seedling.

The duration of the mentioned periods is depending on the type of plant.



100% NATURAL - Grow schedule.

pH 5.5-6.5

WEEK/PERIOD	1	2	3	4	5	6	7	8	9	10	11
PHASE	grow	grow	bloom	harvest							
promix.										_	
alga grow.	20 ml	40 ml	-	-	-	-	-	-	-	-	only water
alga bloom.	-	-	40 ml	40 ml	40 ml	30 ml	35 ml	40 ml	40 ml	40 ml	only water
plagron allmix. royalmix. batmix.											
alga bloom.	-	-	-	-	40 ml	30 ml	35 ml	40 ml	40 ml	40 ml	only water
advised additives (UN	IVERSAL)	ı								_	
power roots.	10 ml	10 ml	10 ml	10 ml	10 ml	-	-	-	-	-	only water
vita race.*	30 ml	30 ml	50 ml	50 ml	50 ml	-	-	-	-	-	only water
green sensation.	-	-	-	-	-	10 ml	only water				
sugar royal.	-	10 ml	only water								

- The indicated dosage is per 10 liters of water. Use nutrients with every watering.
- All stated doses are indications and depend on the condition of the plant.

This Grow Schedule is designed for different types of flower and fruit bearing plants, starting with a young plant like a rooted cutting or a week- old seedling. The duration of the mentioned periods is depending on the type of plant.



Shave your growth #growlegendary

^{*}Use Vita Race once a week as a spray only.

100% TERRA - Grow schedule.

pH 5.5-6.5

WEEK/PERIOD	1	2	3	4	5	6	7	8	9	10	11
PHASE	grow	grow	bloom	harvest							
lightmix.										_	
terra grow.	25 ml	50 ml	-	-	-	-	-	-	-	-	only water
terra bloom.	-	-	50 ml	50 ml	50 ml	40 ml	45 ml	50 ml	50 ml	50 ml	only water
growmix.										_	
terra bloom.	-	-	-	50 ml	50 ml	40 ml	45 ml	50 ml	50 ml	50 ml	only water
advised additives (UN	IVERSAL)									_	
power roots.	10 ml	10 ml	10 ml	10 ml	10 ml	-	-	-	-	-	only water
pure zym.	10 ml	10 ml	10 ml	10 ml	10 ml	-	-	-	-	-	only water
green sensation.	-	-	-	-	-	10 ml	only water				
sugar royal.	-	10 ml	only water								
lightmix. EC value	1.0	1.7	1.6	1.6	1.6	1.8	1.9	2.0	2.0	2.0	only water
growmix. EC value	-	-	-	1.6	1.6	1.8	1.9	2.0	2.0	2.0	only water

- The indicated dosage is per 10 liters of water. Use nutrients with every watering.
- The quoted EC values include the EC value of the tap water at 0.4 mS/cm.

 Attention: the maximum EC value of the nutrient water must be less than 3.0 mS/cm!
- All stated doses are indications and depend on the condition of the plant.

This Grow Schedule is designed for different types of flower and fruit bearing plants, starting with a young plant like a rooted cutting or a week- old seedling. The duration of the mentioned periods is depending on the type of plant.



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