

| WEEK/PERIOD ► | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|---------------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|---------|
| PHASE ► | grow | grow | bloom | bloom | bloom | bloom | bloom | bloom | bloom | bloom | harvest |

cocos premium. cocos slab. cocos brix.

| | | | | | | | | | | | |
|------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------------|
| 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 | 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 | 10 ml | 10 ml | 10 ml | 10 ml | only water |

| | | | | | | | | | | | |
|------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------------|
| EC value ► | 1.5 | 1.7 | 1.9 | 2.2 | 2.2 | 2.3 | 2.5 | 2.5 | 2.5 | 2.5 | only water |
|------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------------|



EN

Add dose per 10 litres of water and apply with every watering.

pH: 5,5

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 period is depending on the type of plant.

| WEEK/PERIOD ► | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|---------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------------|
| PHASE ► | grow | grow | bloom | bloom | bloom | bloom | bloom | bloom | bloom | bloom | harvest |
| euro pebbles. | | | | | | | | | | | |
| hydro a. ► | 10 ml | 10 ml | 12 ml | 14 ml | 16 ml | 14 ml | 16 ml | 16 ml | 16 ml | 16 ml | only water |
| hydro b. ► | 10 ml | 10 ml | 12 ml | 14 ml | 16 ml | 14 ml | 16 ml | 16 ml | 16 ml | 16 ml | only water |

advised additives (UNIVERSAL)

| | | | | | | | | | | | |
|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------------|
| 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 | 10 ml | 10 ml | 10 ml | 10 ml | only water |
| EC value ► | 1.4 | 1.4 | 1.5 | 1.7 | 1.9 | 2.1 | 2.2 | 2.2 | 2.2 | 2.2 | only water |



EN

Add dose per 10 litres of water and apply with every watering.

pH: 5.5

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 period is depending on the type of plant.

| WEEK/PERIOD ► | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
|------------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------------|
| PHASE ► | grow | grow | bloom | bloom | bloom | bloom | bloom | bloom | bloom | 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. royaalmix. batmix. | | | | | | | | | | | |
| alga bloom. ► | - | - | - | - | - | - | 35 ml | 40 ml | 40 ml | 40 ml | only water |
| advised additives (UNIVERSAL) | | | | | | | | | | | |
| 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 | 10 ml | 10 ml | 10 ml | 10 ml | only water |



EN

Add dose per 10 litres of water and apply with every watering.
pH: 5.5 - 6.5
All stated doses are indications and depend on the condition of the plant.

*Use Vita Race once a week as a spray only.

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 period is depending on the type of plant.

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|--------------------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------------|
| PHASE ► | grow | grow | bloom | bloom | bloom | bloom | bloom | bloom | bloom | 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 (UNIVERSAL) | | | | | | | | | | | |
| 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 | 10 ml | 10 ml | 10 ml | 10 ml | only water |
| lightmix. EC value ► | 1.0 | 1.6 | 1.5 | 1.5 | 1.5 | 1.7 | 1.8 | 1.9 | 1.9 | 1.9 | only water |
| growmix. EC value ► | - | - | - | 1.5 | 1.5 | 1.7 | 1.8 | 1.9 | 1.9 | 1.9 | only water |



EN

Add dose per 10 litres of water and apply with every watering.
pH: 6.0
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 period is depending on the type of plant.