|           |  | Weeks            | Light per<br>day<br>(hours) | COCO<br>ml per<br>10 liters | RHIZO<br>TONIC<br>ml per<br>10 liters | CANNA<br>ZYM<br>ml per<br>10 liters | PK<br>13/14<br>ml per<br>10 liters | CANNA<br>BOOST<br>ml per<br>10 liters | EC+ | EC Total | l                |
|-----------|--|------------------|-----------------------------|-----------------------------|---------------------------------------|-------------------------------------|------------------------------------|---------------------------------------|-----|----------|------------------|
| Growth    | Start / rooting (3 –5 days) Make substrate wet   | <1               | 18                          | 19(A)<br>19(B)              | 40                                    | -                                   | -                                  | -                                     | 0.9 | 1.3      |                  |
|           | Vegetative phase I<br>Plant develops in<br>volume  | 0-3 <sup>a</sup> | 18                          | 23(A)<br>23(B)              | 20                                    | 25                                  | -                                  | -                                     | 1.1 | 1.5      | Vegetative phase |
| Flowering | Vegetative phase II Up to growth stagnation after fructification or appearance of the formation of flowers | 2-4 <sup>b</sup> | 12                          | 27(A)<br>27(B)              | 20                                    | 25                                  | -                                  | 20 - 40 <sup>e</sup>                  | 1.3 | 1.7      | e phase          |
|           | Generative Period I Flowers or fruits develop in length. Growth in height achieved                         | 2-3              | 12                          | 34(A)<br>34(B)              | 5                                     | 25                                  | -                                  | 20 - 40                               | 1.6 | 2        | Generative Phase |
|           | Generative Period II Development of the volume (breadth) of flowers or fruit                               | 1                | 12                          | 38(A)<br>38(B)              | 5                                     | 25                                  | 15                                 | 20 - 40                               | 1.8 | 2.2      |                  |
|           | Generative Period III Development of the mass (weight) of flowers or fruit                                 | 2-3              | 12                          | 25(A)<br>25(B)              | 5                                     | 25                                  | -                                  | 20 - 40                               | 1.2 | 1.6      |                  |
|           | Generative Period IV Flowers or fruit ripening process   | 1-2              | 10-12 <sup>c</sup>          | -                           | -                                     | 25 - 50 <sup>d</sup>                | -                                  | 20 - 40                               | -   | 0.4      |                  |

Product line: COCO - Read more about this product line..

Your tanksize: 10 liters

Scheduletype: Normal feeding

Water EC: 0.4

Dosage units: ml/10 liters



## Recommended pH: 5.5 - 6.2

The guidelines in the table aren't an iron law, but can help novice growers to develop a sophisticated fertilisation strategy. The optimum fertilisation strategy is further determined by factors such as: temperature, humidity, plant species, root volume, moisture percentage in substrate, water dosage strategy, etc.

- $\alpha$ . This period varies depending on the species and number of plants per m2. Mother plants remain in this phase until the end (6 12 months).
- b. The changeover from 18 to 12 hours varies depending on the variety. The rule of thumb is to change after 2 weeks.
- c. Reduce hours of light if ripening goes too fast. Watch out for increasing Relative Humidity.
- d. Double CANNAZYM dosage to 50 ml/10 liters, if substrate is reused.
- e. 20 ml/ 10 liters standard. Increase to a maximum of 40 ml/10 liters for extra flowering power.

## ■ EC:

- EC+ value is based in mS/cm when EC water = 0.0 at 25°C, pH 6.0
- pH:
  - Recommended pH is between 5.5 6.2
  - Adding pH- can increase EC
  - Use pH- grow in the vegetative as in the generative phase to lower the pH