



FERTILIZING SCHEDULE - SOIL - GROWTH +

| WEEKS | GROWTH 18H/24H OF LIGHT | | | | | | FLOWERING 12H/24H OF LIGHT | | | | | | | | | RINSE 10 days | |
|------------------------|----------------------------|---|---|-------------------------------------|---|---|-------------------------------|---------|---|---|---|---|---|---|---|---------------|---|
| | Transplant Pot 3L | | | Transplant Pot 6L (intake of 3L) | | | Transplant Pot 12L | Pot 12L | | | | | | | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | (intake of 6,5L) | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | | 9 |
| LOMBRI-COMPOST | 300 g (0,6L) for 3L | | | 300 g (0,6L) for 3L of intake | | | 600 gr (1.2L) of 6L | | | | | | | | | | |
| ALGUAMYCOR | 30 gr for 3L | | | 30 g for 3L of intake | | | 60 gr for 6 L of intake | | | | | | | | | | |
| GUANODIFF Classic's | 30 gr for 3L | | | 30 g pour for 3L of intake | | | | | | | | | | | | | |
| GUANODIFF BLOOM | | | | 30 g pour for 3L of intake | | | 60 gr for 6L of intake | | | | | | | | | | From the 4th week of flowering, add a half dose of Guanodiff Bloom (5g/L, thus 60 g for a pot of 12L) |

Use a well aerated culture substrat like Light/Pro mix. In respecting the schedule, it is not necessary to enrich the soil between the transplants.
All fertilizers in this schedule are applicable for use in organic agriculture, in accordance with the decree EC 834/2007. The container size is given for information purposes only. Proportionally adjust the dosage depending on the volume of substrate used.