

Fertilizing scheme BASIC

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|--|---------------|----|-----------|---------------|---------------|------------------|
| All amounts are in ml. per 10 litres of water | Growth period | to | Flowering | mid Flowering | end Flowering | Last week/ Flush |
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SuperMix scheme

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|--|----|----|----|----|----|----|----|----|------|---|
| Soil-SuperMix Hydro-SuperMix NFT Aqua-SuperMix LongFlower-SuperMix AutoFlower-SuperMix | 15 | 20 | 28 | 30 | 33 | 30 | 28 | 25 | < 25 | - |
| PK 13-14 | - | 2 | 3 | 4 | 6 | 8 | 8 | 10 | 10 | - |

A+B scheme

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|---|----------|----------|----------|----------|----------|----------|----------|----------|------------|---|
| Nutri Forte A+B or Coco Forte A+B | 10A + | 15A + | 18A + | 20A + | 23A + | 20A + | 20A + | 18A + | < 18A + | - |
| | 10B | 15B | 18B | 20B | 23B | 20B | 20B | 18B | < 18B | |

Useful tips for the use of BASIC fertilizing scheme

- First add water to the feed vessel, then add SuperMix and stir well.
- In areas of soft water it is recommended to add Ca15 to the SuperMixes.
- If Nutri Forte or Coco Forte are used, first mix A and then add B.
- When using SuperMixes add PK 13-14 and mix well. When using Nutri Forte or Coco Forte it is not necessary to add PK 13-14.
- Leave the mix for one hour and then adjust the pH value to pH 5.8.
- The dosage of the main fertilizer can be adjusted by $\pm 10\%$.
- Do not use fertilizer in the last week before harvest, only water.
- For long flowering plants and when using LongFlower-SuperMix, the schedule should be extended from mid flowering.
- < indicates the dosage may be adjusted at your discretion.