

Feeding Schedule | Keep It Simple!

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This schedule can be used without monitoring the pH and EC values, just following these instructions. We do recommend to always measure those values for best results. The hardness of the (tap) water needs to be taken into consideration as well.

When using hard water and nutrient rich soil, one product (Short Flowering, Hybrids or Long Flowering) can be used from start till finish, which makes our feeding line very cost efficient.

It is possible to use a combination of our base nutrients and Booster PK+

If a range of values is mentioned (e.g. 5-7g/10L), it means that the first value is used to start with and should be increased every week until the final value is reached.

VEGETATIVE GROWTH

SEEDLINGS:

Metric: 2.5g/ 10L water

Imperial: 0.09 oz/2.5 US gallons water

Metric/Imperial: 2.5g/2.5 US gallons water

YOUNG PLANTS AND ROOTED CUTTINGS:

Metric: 5g/ 10L water

Imperial: 0.18 oz/2.5 US gallons water

Metric/Imperial: 5g/2.5 US gallons water

MATURE PLANTS (3+ WEEKS):

Metric: 5-7g/ 10L water

Imperial: 0.18-0.25 oz/2.5 US gallons water

Metric/Imperial: 5-7g/2.5 US gallons water

FLOWERING STAGE

MINERAL FEEDING

Metric: 7-10g/ 10L water

Imperial: 0.25-0.35 oz/2.5 US gallons water

Metric/Imperial: 7-10g/2.5 US gallons water

MINERAL FEEDING + BOOSTER PK+

Base Nutrients

Metric: 3-7g/ 10L water

Imperial: 0.10-0.25 oz/2.5 US gallons water

Metric/Imperial: 3-7g/2.5 US gallons water

Booster PK+

Metric: 2-5g/ 10L water

Imperial: 0.07-0.17 oz/2.5 US gallons water

Metric/Imperial: 2-5g/2.5 US gallons water

USEFUL CONVERSIONS

	Grow, SFL, Hybrids, LFL	Booster	Calcium
Dosing spoon approx.:	10g	13g	8g
Table spoon approx.:	4g	5g	3g