



Growers who use LED Spectra A+B nutrients for led horticulture during the complete growing period, can expect an exuberant grow and flowering. Common potting soil contains only feeding substances for the first weeks. Most other breeding grounds also lack sufficient feeding substances.

Disadvantages of garden soil

Even common garden soil is not ideal, because it often contains pollutions that can harm a plant. Moreover, it is difficult to indicate the exact fertilising ingredients of this soil. A good fertilizer is prepared for this and fills in where and when necessary. The better the quality of the nutrition, the more the plant will consume. The non-consumed substances will not be a burden for the plant. The ingredients of LED Spectra nutrients for led horticulture are of a revolutionary quality.

Trace elements

In order to create healthy plants it is necessary to add the needed trace elements to the soil. When LED Spectra nutrients for led horticulture is used, the plants will react optimally to all kinds of circumstances, both in- and outdoors.

Application

LED Spectra nutrients for led horticulture is best to be added from the third week of the flowering period with new soil. With soil used the 2nd time, from the second week of grow.

We recommend mixing it with water, in the proportion of 1:200.(5 ml on 1 litre). When overdosed, you will notice a light browning (burning) of the leaves. By giving extra water you can repair this.

Tip:

We recommend mixing the fertilizer with water that has the same temperature as the environment. This prevents fluctuations of pH-values and EC-concentrations and stimulates optimal growth.

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All in 1 nutrients for led horticulture - Led grow & flower

GROW/TIME - 18 HOURS

	WK 1	WK 2	WK 3
	water	LED	LED
	water	Spectra	Spectra
	water	All in 1	All in 1
EC	0,8	0,8	0,8
pH	5.5 6.0	5.5 6.0	5.5 6.0
Temp.	24°C	24°C	24°C



LED GROW & FLOWER:
All in 1 nutrients for
LED horticulture
use 2x a week

BLOOM/TIME - 12 HOURS

WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8	WK 9	WK 10
LED	LED	LED	LED	LED	LED	LED	LED	LED	water
Spectra	Spectra	Spectra	Spectra	Spectra	Spectra	Spectra	Spectra	Spectra	water
All in 1	All in 1	All in 1	All in 1	All in 1	All in 1	All in 1	All in 1	All in 1	water
EC 1.6	↗	↗	↗	↗	↗	↗	↗	EC 2.2	water
pH	5.5 6.0	5.5 6.0	5.5 6.0	5.5 6.0	5.5 6.0	5.5 6.0	5.5 6.0	5.5 6.0	water
Temp.	24°C	24°C	24°C	24°C	24°C	24°C	24°C	24°C	24°C

BLOOM/TIME NEW/SOIL - 12 HOURS

WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8	WK 9	WK 10
—	—	LED	LED	LED	LED	LED	LED	LED	water
—	—	Spectra	Spectra	Spectra	Spectra	Spectra	Spectra	Spectra	water
—	—	All in 1	All in 1	All in 1	All in 1	All in 1	All in 1	All in 1	water
EC 1.6	↗	↗	↗	↗	↗	↗	↗	EC 2.2	water
pH	5.5 6.0	5.5 6.0	5.5 6.0	5.5 6.0	5.5 6.0	5.5 6.0	5.5 6.0	5.5 6.0	water
Temp.	24°C	24°C	24°C	24°C	24°C	24°C	24°C	24°C	24°C