



Hortifit[®]
Profit for Plants

SCHEDULE TOPFOCUS

all substrates

Tapwater with a pH higher than 7.5 must first be acidified to 7.5 or less. Then add Topfocus.

This E.C. values scheme is meant as a guideline for beginner-level growers. The actual dosage of nutrients can deviate, depending on plant species, climate, substrates, temperature, development stage.

Per 1 L feedwater

Growth (vegetative fase)	Flowering stage (generative fase)									
	Week 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9
Growth	Growth whole plant	First flower-formation	Flowerformation whole plant		Volume increase flowers		Volume/weight increase flowers		Ripening/volume increase flowers	
18h	12h	12h	12h	12h	12h	12h	12h	12h	12h	
Hortifit Nutrient A+B	1ML/1L	1.5ML/1L	2ML/1L	3ML/1L	3ML/1L	2ML/1L	2-3ML/1L	2-3ML/1L	2-3ML/1L	Water
Enzymes	2ML/1L 1x per week	2ML/1L 1x per week	2ML/1L 1x per week	2ML/1L 1x per week	2ML/1L 1x per week	2ML/1L 1x per week	2ML/1L 1x per week	2ML/1L 1x per week	2ML/1L 1x per week	Water
Topfocus	1ML/1L	1ML/1L				2ML/1L	2ML/1L	2ML/1L	2ML/1L	Water
	1.0 e.c	1.2 e.c	1.2 e.c	1.3-1.5 e.c	1.3-1.5 e.c	1.5 e.c	1.6-1.8 e.c	1.6-2.0 e.c	1.6-2.0 e.c	

pH Soil: 6.0-6.5
pH Hydro: 5.5-6.4
pH Coco: 5.5-6.2

User manual per 1L feedwater:

The total E.C. value is the E.C. of nutrients and additives, including the E.C. of the feedwater. We have based our information on feedwater with an E.C. of 0,4.

Tips:

Always add the additives first and then adjust the e.c. value with the basic nutriënt. Then add pH-Bloom as needed for the desired pH.



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