



GROW CHART

TAP WATER



■ GROWTH PHASE

■ BLOOM PHASE

⚠ HIGH CONCENTRATED FERTILIZER

WEEK	1	2	1	2	3	4	5	6	7	8	9
START-R	0,4ml	0,7ml	0,4ml	0,4ml							
BASIS A	0,2ml	0,4ml	0,9ml	0,9ml	1,4ml	1,5ml	1,4ml	1,4ml	1,4ml	1,4ml	0,9ml
BASIS B	0,2ml	0,4ml	0,9ml	0,9ml	1,4ml	1,5ml	1,4ml	1,4ml	1,4ml	1,4ml	0,9ml
C4				0,2ml	0,4ml	0,4ml	0,6ml	0,6ml			
ULTIMATE PK							1ml	1ml	1,5ml	1,5ml	1ml
EC	1,3 - 1,5	1,7 - 1,9	1,9 - 2,1	2,1 - 2,3	2,3 - 2,5	2,5 - 2,7	2,6 - 2,8	2,6 - 2,8	2,4 - 2,6	2,4 - 2,6	1,8 - 2,0

Add Vitalize to every feed.

Caution: Do not premix nutrients. Add to water only.

VITALIZE	0,2ml	0,2ml	0,2ml	0,2ml	0,2ml	0,2ml	0,1ml	0,1ml			
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VALUES PER 1 LITER OF WATER.

BASED ON TAP WATER WITH AN EC OF 0.7

- 1 - Fill the reservoir with water.
- 2 - Add VITALIZE first and mix thoroughly.
- 3 - Add Basis A and mix thoroughly (always use equal amount of A + B).
- 4 - Add Basis B and mix thoroughly (always use equal amount of A + B).
- 5 - Add appropriate stimulant. Mix thoroughly before adding new stimulant.
- 6 - Adjust pH of nutrient solution (5.5 / 6.5).





GROW CHART

OSMOSIS WATER



■ GROWTH PHASE

■ BLOOM PHASE

⚠ HIGH CONCENTRATED FERTILIZER

WEEK	1	2	1	2	3	4	5	6	7	8	9
START-R	0,5ml	0,7ml	0,7ml	0,7ml							
BASIS A	0,6ml	0,6ml	1ml	1,1ml	1,8ml	2ml	1,9ml	1,9ml	2ml	2ml	1,2ml
BASIS B	0,6ml	0,6ml	1ml	1,1ml	1,8ml	2ml	1,9ml	1,9ml	2ml	2ml	1,2ml
C4				0,2ml	0,4ml	0,4ml	1,3ml	1,3ml			
ULTIMATE PK							1,3ml	1,3ml	2ml	2ml	1,3ml
EC	1,3 - 1,5	1,7 - 1,9	1,9 - 2,1	2,1 - 2,3	2,3 - 2,5	2,5 - 2,7	2,6 - 2,8	2,6 - 2,8	2,4 - 2,6	2,4 - 2,6	1,8 - 2,0

Add Vitalize to every feed.

Caution: Do not premix nutrients. Add to water only.

VITALIZE	0,3ml	0,3ml	0,3ml	0,3ml	0,3ml	0,3ml	0,2ml	0,2ml			
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VALUES PER 1 LITER OF WATER.

BASED ON OSMOSIS WATER WITH AN EC OF 0.0

- 1 - Fill the reservoir with water.
- 2 - Add VITALIZE first and mix thoroughly.
- 3 - Add Basis A and mix thoroughly (always use equal amount of A + B).
- 4 - Add Basis B and mix thoroughly (always use equal amount of A + B).
- 5 - Add appropriate stimulant. Mix thoroughly before adding new stimulant.
- 6 - Adjust pH of nutrient solution (5.5 / 6.5).

