

CANNA AQUA

GROWSCHEDULE



ONLINE
GROW GUIDE

	VEGETATIVE PHASE				GENERATIVE PHASE						
	ROOTING	I	II		I			II	III	IV	
DAYS AND WEEKS	D1-5	D6-25	W1	W2	W3	W4	W5	W6	W7	W8	W9
LIGHT HOURS	18	18	12	12	12	12	12	12	12	12	12
Dosages in ml per 10 L											
CANNA AQUA VEGA A	21 - 28	25 - 32	28 - 36	28 - 36							
CANNA AQUA VEGA B	21 - 28	25 - 32	28 - 36	28 - 36							
CANNA AQUA FLORES A					30 - 38	30 - 38	30 - 38	30 - 38	26 - 34	26 - 34	
CANNA AQUA FLORES B					30 - 38	30 - 38	30 - 38	30 - 38	26 - 34	26 - 34	
CANNA RHIZOTONIC	40	20	20	20	5	5	5	5	5		
CANNAZYM		25	25	25	25	25	25	25	25	25 - 50 *	25 - 50
CANNABOOST			20 **	20	20 - 40	20 - 40	20 - 40	20 - 40	20 - 40	20 - 40	20 - 40
CANNA PK 13/14								15			
CANNA CALMAG AGENT***	0 - 7	0 - 7	0 - 7	0 - 7	0 - 7	0 - 7	0 - 7	0 - 7	0 - 7	0 - 7	0 - 7
mS/cm											
EC WATER***	0,2	0,2	0,2	0,2	0,2	0,2	0,2	0,2	0,2	0,2	0,2
EC NUTRITION	1,2 - 1,6	1,4 - 1,8	1,6 - 2,0	1,6 - 2,0	1,6 - 2,0	1,6 - 2,0	1,6 - 2,0	2,0 - 2,5	1,4 - 1,8	1,4 - 1,8	
EC TOTAL	1,4 - 1,8	1,6 - 2,0	1,8 - 2,2	1,8 - 2,2	1,8 - 2,2	1,8 - 2,2	1,8 - 2,2	2,2 - 2,7	1,6 - 2,0	1,6 - 2,0	0,2

This cultivation schedule is intended for plants that develop flowers or fruits, starting from a one-week-old cutting or seedling. The duration of each phase may vary depending on the species.

- * Double CANNAZYM dosage to 50 ml/10 L, if substrate is reused.
- ** Increase CANNABOOST to a maximum of 40 ml/10 L through flowering for extra strength.
- *** CANNA CALMAG AGENT rate depends on the EC_{water}, which ideally should be 0,2-0,4 mS/cm. If the starting water has an EC of 0,0, Calmag could be applied at the maximum rate to achieve an EC of 0,4 mS/cm. If starting water is already higher than 0,0, a lower dose of Calmag should be used. This example schedule assumes an EC_{water} that is (adjusted with Calmag to) 0,2 mS/cm.

For a longer growth phase, repeat the recommended dosages from vegetative Phase I (D6-25). For a longer flowering phase, repeat the recommended dosages from generative Phase I (W3-W5). Add CANNA PK 13/14 in the period 3-4 weeks before harvest. Recommended pH is between 5.2 and 6.2.

