

CANNA

The solution for growth and bloom

AGRI

SOLUTIONS

CANNA SUBSTRA HC

GROW SCHEDULE

DAYS AND WEEKS LIGHT HOURS	VEGETATIVE PHASE				GENERATIVE PHASE						
	ROOTING	I	II		I			II	III	IV	
	D1-5	D6-25	W1	W2	W3	W4	W5	W6	W7	W8	W9
	18	18	12	12	12	12	12	12	12	12	12
	ml/gal										
CANNA SUBSTRA VEGA HC A	5.2	5.9	5.9	5.9							
CANNA SUBSTRA VEGA HC B	5.2	5.9	5.9	5.9							
CANNA SUBSTRA FLORES HC A					6.2	6.2	6.2	6.2	5.5	4.8	
CANNA SUBSTRA FLORES HC B					6.2	6.2	6.2	6.2	5.5	4.8	
CANNA RHIZOTONIC	15.0	7.5	7.5	7.5	2.0	2.0	2.0	2.0	2.0		
CANNAZYM		9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5	9.5 - 18.9 *	9.5 - 18.9
CANNABOOST**			7.5	7.5	7.5 - 15.0	7.5 - 15.0	7.5 - 15.0	7.5 - 15.0	7.5 - 15.0	7.5 - 15.0	7.5 - 15.0
CANNA PK 13/14								5.7			
CANNA CALMAG AGENT***	0 - 4.0	0 - 4.0	0 - 4.0	0 - 4.0	0 - 4.0	0 - 4.0	0 - 4.0	0 - 4.0	0 - 4.0	0 - 4.0	0 - 4.0
	mS/cm										
EC WATER ***	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4
EC NUTRITION	1.6	1.8	1.8	1.8	1.8	1.8	1.8	2.3	1.6	1.4	
EC TOTAL	2.0	2.2	2.2	2.2	2.2	2.2	2.2	2.7	2.0	1.8	0.4

Rooting:
Start/rooting;
hydrate substrate.

Vegetative phase I:
Plants develop in
volume.

Vegetative phase II:
Up to growth
stagnation after
fructification or
appearance of the
formation of flowers.

Generative phase I:
Flowers or fruits
develop in length.
Growth in height
achieved.

Generative phase II:
Development of
the volume (breadth)
of flowers or fruit.

Generative phase III:
Development of
the mass (weight)
of flowers or fruit.

Generative phase IV:
Flowers or fruit
ripening process.

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 depends on crop species, cultivar, desired plant size and/or plants per m².

- * Double CANNAZYM dosage to 19 ml/gallon, if substrate is reused.
- ** Increase to a maximum of 15 ml/gallon through flowering for extra strength.
- *** Adjust CANNA CALMAG AGENT application rate to achieve an ECwater of 0.2-0.4 mS/cm.
This example schedule assumes that the ECwater has been adjusted with Calmag or naturally contains an EC of 0.4 mS/cm.

To set your plants up very early on as a cutting or seedling, check out CANNA Start. This is to be used prior to commencing the grow guide above. 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 5.5 and 6.2.

