

PEAT MIX GROW SCHEDULE



	Cultivation period in weeks	Light / Day in hours	PEAT MIX A&B ml A/10 litres ml B/10 litres	RHIZOTONIC XP ml/10 litres	CANNAZYM ml/10 litres	CANNABOOST ml/10 litres	PK 13/14 ml/10 litres	EC + in mS/cm		
GROWTH	Start / rooting (3 - 5 days) - Aqua substrate wet.	< 1	18	10	40	-	-	-	0.4 - 0.8	VEGETATIVE PHASE
	Vegetative phase I - Plants develop in volume.	0 - 3 ¹	18	15	20	25	-	-	0.7-1.1	
FLOWERING	Vegetative phase II - Up to growth stagnation after fructification or appearance of the formation of flowers.	2 - 4 ²	12	20	20	25	20 ⁴	-	0.9-1.3	GENERATIVE PHASE
	Generative Period I - Flowers or fruits develop in length. Growth in height achieved.	2 - 3	12	20	5	25	20 - 40	-	1.2-1.6	
	Generative period II - Development of the volume (breadth) of flowers or fruit.	1	12	20	5	25	20 - 40	15	1.5-1.9	
	Generative Period III - Development of the mass (weight) of flowers or fruit.	2 - 3	12	15	5	25	20 - 40	-	1.0-1.4	
	Generative Period IV - Flowers or fruit ripening process.	1 - 2	12 ³	-	-	-	20 - 40	-	0.0	

- ① This period varies depending on the species and number of plants per m². Mother plants remain in this phase until the end (6 - 12 months).
- ② The changeover from 18 to 12 hours varies depending on the variety. The rule of thumb is to change after 2 weeks.
- ③ Reduce hours of light if ripening goes too fast. Watch out for increasing relative humidity.
- ④ 20 ml/10 litres standard. Increase to a maximum of 40 ml/10 litres for extra flowering power.

EC: EC+ value is based in mS/cm when EC water = 0.0 at 25°C, pH 6.0. Add the EC of the tap water that is used to the recommended EC! The EC total in the example is with tap water with an EC of 0.4.
pH: Recommended pH is between 5.5 and 6.2. Adding pH- can increase EC.

The guidelines in the table aren't an iron law, but can help novice growers to develop a sophisticated fertilization strategy. The optimum fertilization strategy is further determined by factors such as: temperature, humidity, plant species, root volume, moisture percentage in substrate, water dosage strategy, etc.

PEAT MIX



CANNA
The solution for growth and bloom
Peat Mix
8-0-4

Two-part nutrient for Canadian Peat Based Potting Mixes.
Engrais en deux parties pour les Terreaux d'empotages
Canadiens à base de tourbes.

PRODUCT OF
THE NETHERLANDS

CANNA
The solution for growth and bloom
Peat Mix
4-2-6

Two-part nutrient for Canadian Peat Based Potting Mixes.
Engrais en deux parties pour les Terreaux d'empotages
Canadiens à base de tourbes.

PRODUCT OF
NETHERLANDS