		Paris and a second					
	1	Cultivation period In weeks	Light / Day In hours	Bio Vega ml/ 10 litres	Bio Flores ml/ 10 litres	BIO RHIZOTONIC mI/ 10 litres	BIOBOOST ml/ 10 litres
	VEGETATIVE PHASE						
GROWTH	Start / rooting (3 –5 days) - Make substrate wet	<1	18	15-20		40	·
	Vegetative phase I - Plants develop in volume	0-31	18	20-25		20	
Г	Vegetative phase II - Up to growth stagnation after fructification or appearance of the formation of flowers	2-42	12	25-30		5	204
FLOWERING	GENERATIVE PHASE						
	Generative Period I - Rowers or fruits develop in length. Growth in height achieved	2-3	12		30-40	5	20-40
	Generative period II - Development of the volume (breadth) of flowers or fruit	1	12		30-40	5	20-40
	Generative Period III - Development of the mass (weight) of flowers or fruit	2-3	12		20-30	5	20-40
L	Generative Period IV - Rowers or fruit ripening process	1-2	10-12 ³				20-40

- 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
- pH: The pH doesn't generally need to be corrected Hard water (pH > 7.5) is an exception to this. It is recommended that the pH should then be corrected to 6.0-6.5. pH correction using Organic Acid. (or pH min grow)

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.

