










# Hesi HYDRO Grow schedule



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Week		1 Growth	2 Growth	1 Bloom	2	3 Bloom	4	5 Bloom	6	7 Bloom	8
<b>Nutrients</b>	clone	<b>Growth</b>		<b>B L O O M</b>							
<b>Hydro Growth</b>		25	50 ml/10 L								
<b>Hydro Bloom</b>					50 ml/10 L						
<b>PK 13/14</b>							2,5	5,0	7,5	15	
							ml/10 L				
<b>Booster</b>											
<b>Root Complex</b>		Start & stress		50 ml/10 L							
<b>SuperVit</b>			Regularly 1 drop per 4,5 L water for extra energy								
<b>PowerZyme</b>		20 ml/10 L		1-2 times a week together with the nutrients and boosters							
<b>Boost</b>				20 ml/10 L			20 ml/10 L		accelerates flower development		
<b>Lighting</b>		18 hours		12 hours							

Flush with pure water

## Hesi Hydro Fertilisers and Boosters



Hydroponic fertilisers immediately provide all the necessary nutrients in the correct concentration to the irrigation water so that the nutrients can be absorbed immediately and sufficiently when passing along the roots.

### Hesi Fertiliser for Hydro



#### Hesi Hydro Growth

NPK fertiliser for the growth period.



#### Hesi Hydro Bloom

NPK fertiliser for the flowering phase.



#### Hesi PK 13/14

PK fertiliser and to boost flowering.

### Watering and fertilising frequencies:

Water only as frequently as your plants really need it. The need of water and therefore of fertiliser, depends on the sort and size of the plants.

**Use fertiliser with each watering.**

### Hesi Boosters



**Hesi Root Complex** Plant starter and elixir for plants under stress.

For young plants:

1-2 times a week until the plants grow well.

In case of stress: 1-2 times.



**Hesi PowerZyme** - Enzyme extract for a clean and oxygen-rich plant medium.

Use 1-2 times a week.



**Hesi SuperVit** concentrated mix of vitamins and amino acids.

Apply regularly.



**Hesi Boost** activates flowering and plant fruit ripening.

Apply once at the beginning of the flowering phase.

Apply 1-2 per week during blossoming.