




# ALEGORE

**HESI** **Hesi SOIL** **Grow schedule** 

**UK** 

Week	Growth		Bloom		Bloom		Bloom		Bloom	
	1	2	1	2	3	4	5	6	7	8
	<b>CLONE</b>		<b>GROWTH</b>		<b>B L O O M</b>					
<b>Nutrients</b>	25 50ml/10L		50 ml/10L		50 ml/10L					
<b>TNT Complex</b>	25 50ml/10L		50 ml/10L		50 ml/10L					
<b>BLOOM Complex</b>			50 ml/10L		50 ml/10L					
<b>Phosphorus Plus</b>					25ml/10L					
<b>Booster</b>	start & by stress		50ml/10L							
<b>ROOT Complex</b>	start & by stress		50ml/10L							
<b>SuperVit</b>	1 drop		per 4,5l		water for		extra energy			
<b>PowerZyme</b>	20ml/10L		1-2 times a week together with the nutrients and boosters							
<b>Lighting</b>	18 hours		12 hours							

Flush with pure water

**HESI** **Hesi HYDRO** **Grow schedule** 

week	Growth		Bloom		Bloom		Bloom		Bloom	
	1	2	1	2	3	4	5	6	7	8
	<b>CLONE</b>		<b>GROWTH</b>		<b>B L O O M</b>					
<b>nutrients</b>	25 50ml/10L		50 ml/10L		50 ml/10L					
<b>Hydro GROWTH</b>	25 50ml/10L		50 ml/10L		50 ml/10L					
<b>Hydro BLOOM</b>			50 ml/10L		50 ml/10L					
<b>PK 13/14</b>					2,5 5,0		7,5 15		ml/10L	
<b>Booster</b>	start & by stress		50ml/10L							
<b>Root Complex</b>	start & by stress		50ml/10L							
<b>SuperVit</b>	1 drop		per 4,5l		water for		extra energy			
<b>PowerZyme</b>	20ml/10L		together with the nutrients and boosters							
<b>lighting</b>	18 hours		12 hours							

Flush with pure water



# ALEGRE



## Hesi Coco Grow schedule



week	Growth 1 2		Bloom 1 2 3			Bloom 4 5		Bloom 6 7		8
	<b>GROWTH</b>		<b>B L O O M</b>							
<b>Nutrients</b>	25 50ml/10L		50 ml/10L							
<b>TNT Complex</b>	25 50ml/10L		50 ml/10L							
<b>Hesi Coco</b>	25 50ml/10L		50 ml/10L							
<b>PK 13/14</b>	25 50ml/10L		2,5 5,0		7,5 15		ml/10L			
<b>Booster</b>	50ml/10L		50ml/10L							
<b>Root Complex</b>	start & by stress		50ml/10L							
<b>SuperVit</b>	1drop		per 4,5l		water for		extra energy			
<b>PowerZyme</b>	20ml/10 L together with the nutrients and boosters									
<b>lighting</b>	18 hours		12 hours							

Flush with pure water

