

# 1-COMPONENT SOIL NUTRIENT BUD XL SCHEME FOR SUCCESS



## GUIDELINES FOR PREPARATION FEED CONTAINER

1. Early vegetative / Late vegetative / Bloom phase
2. Fill with R/O water approx 68 F (± 20 C)
3. Add 1-Component soil
4. Ensure proper circulation
5. Adjust the EC value (see scheme for success)
6. Adjust pH between 6.5 - 7.0 (Opt 6.8)
7. Add stimulators (root, grow or bloom)
8. The water is ready



### 1-COMPONENT SOIL NUTRIENT FEED SCHEDULE 1 EU LITER / 1 USA GALLON (NUTRIENT-READY-FOR-USE)

	WK 1	WK 2	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8
	1.2 EC	1.3 EC	1.4 EC	1.5 EC	1.8 EC	2.0 EC	2.0 EC	2.0 EC	2.0 EC	2.0 EC
Add to 1 EU Litre feed water	2.0 ML	2.5 ML	3.0 ML	3.5 ML	4.0 ML	5.0 ML	5.0 ML	5.0 ML	5.0 ML	5.0 ML
Add to 1 USA Gallon feed water	7.5 ML	9.5 ML	11.5 ML	13.5 ML	15.0 ML	19.0 ML	19.0 ML	19.0 ML	19.0 ML	19.0 ML

**ALWAYS TAKE THE EC VALUE FIRST! EC-VALUES MAY DIFFER PER REGION! OBSERVE THE EC-VALUE OF THE SCHEME FOR SUCCESS!!**



### ROOTSSTIMULATOR FEED SCHEDULE 1 EU LITER / 1 USA GALLON (NUTRIENT-READY-FOR-USE)

	WK 1	WK 2	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8
Add to 1 EU Litre feed water	0.3 ML	0.3 ML	0.3 ML	0.3 ML	0.3 ML					
Add to 1 USA Gallon feed water	1.1 ML	1.1 ML	1.1 ML	1.1 ML	1.1 ML					



### MULTI ENZYM GROW/STIMULATOR FEED SCHEDULE 1 EU LITER / 1 USA GALLON (NUTRIENT-READY-FOR-USE)

	WK 1	WK 2	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8
Add to 1 EU Litre feed water			1.0 ML	1.0 ML	1.0 ML					
Add to 1 USA Gallon feed water			3.8 ML	3.8 ML	3.8 ML					



### BUD-XL BLOOMSTIMULATOR FEED SCHEDULE 1 EU LITER / 1 USA GALLON (NUTRIENT-READY-FOR-USE)

	WK 1	WK 2	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8
Add to 1 EU Litre feed water						1.0 ML	1.0 ML	1.0 ML	1.0 ML	1.0 ML
Add to 1 USA Gallon feed water						3.8 ML	3.8 ML	3.8 ML	3.8 ML	3.8 ML



### DRIPCLEAR CLEANINGS AGENT FEED SCHEDULE 1 EU LITER / 1 USA GALLON (NUTRIENT-READY-FOR-USE)

	WK 1	WK 2	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8
Add to 1 EU Litre feed water	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML
Add to 1 USA Gallon feed water	0.38 ML	0.38 ML	0.38 ML	0.38 ML	0.38 ML	0.38 ML	0.38 ML	0.38 ML	0.38 ML	0.38 ML



### TOPBOOSTER BLOOM EXPENDER FEED SCHEDULE 1 EU LITER / 1 USA GALLON (NUTRIENT-READY-FOR-USE)

	4 weeks before harvest	
Add to 1 EU Litre feed water	1.5 ML	Using 3-4 days 4 weeks before harvest
Add to 1 USA Gallon feed water	5.7 ML	Using 3-4 days 4 weeks before harvest



### SHOOTING POWDER BLOOM EXPENDER 1-2 SACHETS 100 LITER / 25 USA GALLONS (NUTRIENT-READY-FOR-USE)

	3 weeks before harvest		
1 sachet	first week of the last 3 weeks before harvest		ATTENTION: BASIC FERTILISER 1.2 EC (1-COMP NUTRIENT)
2 sachets	last 2 weeks of the 3 weeks before harvest		ATTENTION: BASIC FERTILISER 1.2 EC (1-COMP NUTRIENT)

**DON'T USE SHOOTINGPOWDER IN A SYSTEM WITHOUT DRAIN. NEVER USE AN OXYGEN PUMP IN THE NUTRIENT CONTAINER OR ON THE GROWTH TABLE.**

# 1-COMPONENT SOIL NUTRIENT DNA-CEL SCHEME FOR SUCCESS



## GUIDELINES FOR PREPARATION FEED CONTAINER

1. Early vegetative / Late vegetative / Bloom phase
2. Fill with R/O water approx ( $\pm$  20 C)
3. Add 1-Component soil
4. Ensure proper circulation
5. Adjust the EC value (see scheme for success)
6. Adjust pH between 6.5 - 7.0 (Opt 6.8)
7. Add stimulators (root, grow or bloom)
8. The water is ready

### 1-COMPONENT SOIL NUTRIENT FEED SCHEDULE 1 LITER (NUTRIENT-READY-FOR-USE)

	WK 1	WK 2	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8
	1.2 EC	1.3 EC	1.4 EC	1.5 EC	1.8 EC	2.0 EC	2.0 EC	2.0 EC	2.0 EC	2.0 EC
Add to 1 Litre feed water	2.0 ML	2.5 ML	3.0 ML	3.5 ML	4.0 ML	5.0 ML	5.0 ML	5.0 ML	5.0 ML	5.0 ML

**ALWAYS TAKE THE EC VALUE FIRST! EC-VALUES MAY DIFFER PER REGION! OBSERVE THE EC-VALUE OF THE SCHEME FOR SUCCESS!!**

### DNA-CEL 1 ROOTSSTIMULATOR FEED SCHEDULE 1 LITER (NUTRIENT-READY-FOR-USE)

	WK 1	WK 2	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8
Add to 1 Litre feed water	1.0 ML	1.0 ML	1.0 ML	1.0 ML	1.0 ML					

### DNA-CEL 2 GROWSTIMULATOR FEED SCHEDULE 1 LITER (NUTRIENT-READY-FOR-USE)

	WK 1	WK 2	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8
Add to 1 Litre feed water			1.0 ML	1.0 ML	1.0 ML					

### DNA-CEL 3 BLOOMSTIMULATOR FEED SCHEDULE 1 LITER (NUTRIENT-READY-FOR-USE)

	WK 1	WK 2	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8
Add to 1 Litre feed water						1.0 ML	1.0 ML	1.0 ML	1.0 ML	1.0 ML

### DRIPCLEAR CLEANINGS AGENT FEED SCHEDULE 1 LITER / 1 (NUTRIENT-READY-FOR-USE)

	WK 1	WK 2	WK 1	WK 2	WK 3	WK 4	WK 5	WK 6	WK 7	WK 8
Add to 1 Litre feed water	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML	0.1 ML

### TOPBOOSTER BLOOM EXPENDER FEED SCHEDULE 1 LITER (NUTRIENT-READY-FOR-USE)

	4 weeks before harvest									
Add to 1 Litre feed water	1.5 ML	Using 3-4 days				4 weeks before harvest				

### TOP SHOOTER BLOOM EXPENDER FEED SCHEDULE 1 LITER (NUTRIENT-READY-FOR-USE)

	3 weeks before harvest									
0.7 ML Add to 1 Litre feed water	first week of the last 3 weeks before harvest					ATTENTION: BASIC FERTILISER 1.2 EC (1-COMP NUTRIENT)				
1.0 ML Add to 1 Litre feed water	last 2 weeks of the 3 weeks before harvest					ATTENTION: BASIC FERTILISER 1.2 EC (1-COMP NUTRIENT)				

**DON'T USE SHOOTING POWDER IN A SYSTEM WITHOUT DRAIN.**