



STANDARD EC

FULL SPEC GROW SCHEDULE



	QUANTITY FOR EVERY 1 LITRE OF RO WATER			STACK			SWELL			RIPEN	
WEEK	1	2	3-4	1	2	3	4	5	6	7	8
PHASE	GROW	GROW	GROW	BLOOM	BLOOM	BLOOM	BLOOM	BLOOM	BLOOM	BLOOM	BLOOM
GROW A & B	3.5mL	4mL	5mL	-	-	-	-	-	-	-	FLUSH
BLOOM A & B	-	-	-	5mL	5mL	5mL	4mL	4mL	3.5mL	3.5mL	FLUSH
EC	1.4	1.6	2.0	2.0	2.0	2.0	1.6	1.6	1.4	1.4	0.0
PH	5.8 +/- 0.3	5.8 +/- 0.3	5.8 +/- 0.3	5.8 +/- 0.3	5.8 +/- 0.3	5.8 +/- 0.3	5.8 +/- 0.3	5.8 +/- 0.3	5.8 +/- 0.3	5.8 +/- 0.3	FLUSH
Optional Plant Mechanics Additives: These additives work in conjunction with Full Spec to enhance root and floral development.											
SUPER Si MONO-SILICIC ACID	0.15mL	0.15mL	0.15mL	0.3mL	0.3mL	0.15mL	0.15mL	0.15mL	0.15mL	0.15mL	FLUSH
SUPER N ⁺ NITROGEN + CAL-MAG	-	-	-	0.5mL	0.5mL	0.5mL	0.5mL	-	-	-	FLUSH
MEGA P ^K MEGA BUD - MEGA RESIN	-	-	-	-	-	-	1mL	1mL	1mL	1mL	FLUSH
LED FUEL	-	-	-	-	-	-	2mL	2mL	2mL	2mL	FLUSH

MOTHER: Use GROW A&B @ 3.5mL /L - EC 1.4 **CLONE:** Use GROW A&B @ 2.5mL /L - EC 1.0

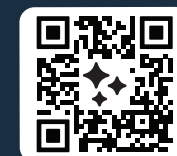
ADVICE: EC value is measured with Reverse Osmosis (RO) water with an EC 0.0. Therefore, always take EC/PPM values first as water EC differs per region. For High EC grow schedule and more information scan the QR code for **YIELDS** app.

MIXING INSTRUCTIONS: Begin by adding SuperSi to a reservoir filled with clean water, and mix thoroughly before introducing any nutrients or additives. Next, add Full Spec A&B Grow or Bloom nutrients to the reservoir. Then, incorporate Plant Mechanics Additives. Finally, adjust the solution's pH to a range of 5.8-6.3 to ensure optimal nutrient uptake. **Do not combine Full Spec A&B or additives in their concentrated forms.**

FLUSH: Thoroughly rinse growing medium with fresh clean water adjusted to pH 5.8-6.3. The goal is to bring the growing media EC down to less than 1.0 EC gradually during the two weeks of flushing.

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