

nano.10⁻⁹

nutrients, delivered differently



hydro base⁺ feed schedule

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	root ⁺	hydro base ⁺ A+B	flower start ⁺	flower boost ⁺	finisher ⁺	Recommended total EC
Week 1 Veg (18/12)	1ml	1ml				0.6 - 0.8 EC
Week 2 Veg (18/12)	1ml	1.5ml				0.8 - 1.2 EC
Week 3 Veg (18/12)	1ml	2ml				1.2 - 1.5 EC
Week 4 Veg* (18/12)	1ml	2.5ml	1ml			1.5 EC
Week 1 Flower (12/12)	1ml	3ml	1ml			1.5 - 1.8 EC
Week 2 Flower (12/12)	1ml	3.5ml	1ml			1.8 - 2.0 EC
Week 3 Flower (12/12)	1ml	4ml		1ml		1.8 - 2.0 EC
Week 4 Flower** (12/12)	1ml	4ml		1ml		1.8 - 2.0 EC
Week 5 Flower** (12/12)	1ml	4ml		1 - 1.5ml		2.0 - 2.2 EC
Week 6 Flower (12/12)		4ml		1 - 1.5ml		2.0 - 2.2 EC
Week 7 Flower (12/12)		3ml		1ml		1.5 - 1.8 EC
Week 8 Flower (12/12)		2ml		1ml		1.0 - 1.2 EC
Finish (min 10 days)					1ml	-

Dilution rate is per 1L of water.

Recommended pH: 5.5 - 5.8 in veg stage / 5.8 - 6.2 in flower stage.

This schedule is a guide and should be used as such.
You should increase/decrease feeding intensity based on environment.

*For longer veg periods repeat week 4 veg.

**For longer flower periods repeat week 4 & 5 flower.

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