

SOIL GROW SCHEDULE

One week at a time.

SOIL

ALL DOSES IN ML PER LITRE

pH 5.8-6.2 · ALL WEEKS

01 GROW · WK 1



SOIL GROW **5**

ROOT BOOST **0.5-1**

EC **1.0-1.2**

pH **5.8-6.2**

HUMIDITY **60-70%**

TEMP **22-26°C**

LIGHT **18 HRS/DAY**

02 GROW · WK 2



SOIL GROW **5**

ROOT BOOST **0.5-1**

EC **1.0-1.2**

pH **5.8-6.2**

HUMIDITY **60-70%**

TEMP **22-26°C**

LIGHT **18 HRS/DAY**

03 GROW · WK 3



SOIL GROW **7**

ROOT BOOST **0.5-1**

EC **1.2-1.4**

pH **5.8-6.2**

HUMIDITY **60-70%**

TEMP **22-26°C**

LIGHT **18 HRS/DAY**

04 GROW · WK 4



SOIL GROW **7**

ROOT BOOST **0.5-1**

EC **1.2-1.4**

pH **5.8-6.2**

HUMIDITY **60-70%**

TEMP **22-26°C**

LIGHT **18 HRS/DAY**

05 BLOOM · WK 1



SOIL GROW **7**

FLOWER BOOST **0.5-1**

EC **1.2-1.4**

pH **5.8-6.2**

HUMIDITY **45-60%**

TEMP **22-26°C**

LIGHT **12 HRS/DAY**

06 BLOOM · WK 2



SOIL BLOOM **7**

TONIC **0.5**

FLOWER BOOST **0.5-1**

EC **1.4-1.6**

pH **5.8-6.2**

HUMIDITY **45-60%**

TEMP **22-26°C**

LIGHT **12 HRS/DAY**

07 BLOOM · WK 3



SOIL BLOOM **7**

TONIC **0.5**

FLOWER BOOST **0.5-1**

EC **1.4-1.6**

pH **5.8-6.2**

HUMIDITY **45-60%**

TEMP **22-26°C**

LIGHT **12 HRS/DAY**

08 BLOOM · WK 4



SOIL BLOOM **7**

TONIC **0.5**

PK **1**

FLOWER BOOST **0.5-1**

EC **1.8-2.0**

pH **5.8-6.2**

HUMIDITY **45-60%**

TEMP **22-26°C**

LIGHT **12 HRS/DAY**

09 BLOOM · WK 5



SOIL BLOOM **7**

TONIC **0.5**

PK **1**

FLOWER BOOST **0.5-1**

EC **1.8-2.0**

pH **5.8-6.2**

HUMIDITY **40-50%**

TEMP **20-24°C**

LIGHT **12 HRS/DAY**

10 BLOOM · WK 6



SOIL BLOOM **7**

TONIC **0.5**

PK **1**

EC **1.8-2.0**

pH **5.8-6.2**

HUMIDITY **40-50%**

TEMP **20-24°C**

LIGHT **12 HRS/DAY**

11 BLOOM · WK 7



SOIL BLOOM **7**

PK **1**

EC **1.8-2.0**

pH **5.8-6.2**

HUMIDITY **40-50%**

TEMP **20-24°C**

LIGHT **12 HRS/DAY**

12 BLOOM · WK 8



SOIL BLOOM **7**

PK **1**

EC **1.8-2.0**

pH **5.8-6.2**

HUMIDITY **40-50%**

TEMP **20-24°C**

LIGHT **12 HRS/DAY**

13 BLOOM · WK 9



SOIL BLOOM **1**

pH **5.8-6.2**

HUMIDITY **40-50%**

TEMP **20-24°C**

LIGHT **12 HRS/DAY**

USING THIS SCHEDULE



THE ULTIMATE SOLUTION

Most nutrients come as two bottles, A and B, that can't be mixed and have to be added separately. IONIC is one. Add it to your water at the amounts overleaf, in millilitres per litre of water, stir, and the mix is ready. The pH holds steady, so it should need little adjustment.

GOOD PRACTICE

- ⚙ Add products to the water one at a time, stirring between each. Never mix concentrates straight from the bottle.
- ⚙ Keep any stored solution covered. Light in stored solution eventually means algae.
- ⚙ Every medium doses differently. IONIC Hydro, Coco and Soil each have their own schedule.
- ⚙ Measure every dose. Eyeballing is where most feed problems start.

THE SYSTEM



SOIL GROW

Mineral precision, fortified for soil growing. Humic and fulvic acids improve soil structure.



SOIL BLOOM

Soil flowering, fed with the same precision. The Bloom ratio on the same humic-rich base.



TONIC

Restores vigour and corrects deficiency. Calcium and magnesium, plus chelated iron, amino acids and seaweed.



PK

Phosphorus and potassium at 14:15, for the hungriest weeks. Fortified with iron.



ROOT BOOST

Plant-based root stimulator that ignites rapid root growth in early establishment. 100% organic.



FLOWER BOOST

Plant-based bloom stimulator built on triacontanol. Fuels explosive blooms, yield and flavour.