TYPICAL ANALYSIS

| | % W/W | % W/V | GM/LT |
|-------------------------------------|-------|-------|-------|
| Total Nitrogen (N) | 1.280 | 1.408 | 14.08 |
| as nitrate | 1.280 | 1.408 | 14.08 |
| as ammonium | 0.000 | 0.000 | 0.00 |
| Total Phosphorous (P)* | | | |
| as water soluble | 1.347 | 1.482 | 14.82 |
| Potassium (K) as phosphate | 3.414 | 3.755 | 37.55 |
| Calcium (Ca) as nitrate | 1.094 | 1.203 | 12.03 |
| Magnesium(Mg) as sulphate | 0.450 | 0.495 | 4.95 |
| Sulphur (S) as sulphate | 0.843 | 0.927 | 9.27 |
| Iron (Fe) | 0.045 | 0.050 | 0.50 |
| Manganese (Mn) | 0.015 | 0.017 | 0.17 |
| Boron (B) | 0.004 | 0.005 | 0.05 |
| Molybdenum (Mo) | 0.003 | 0.003 | 0.03 |
| Copper (Cu) | 0.001 | 0.001 | 0.01 |
| Zinc (Zn) | 0.002 | 0.002 | 0.02 |
| *Phosphorus <0.5%W/W after dilution | | | |

TECHNICAL SPECIFICATIONS

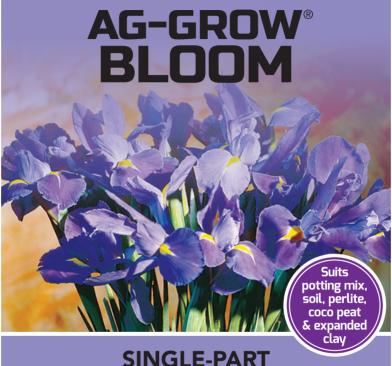
Full strength solution at 25°C. Minimum conductivity 2.5 mS/cm (CF 25) pH 5.2. CHELATED elements present as complex and liberated for increased plant uptake.

Download pH/EC (nutrient) guide from

WARNING: KEEP OUT OF REACH OF CHILDREN MADE IN AUSTRALIA



AQUAPONICS WA



GENERAL PURPOSE HYDROPONIC PLANT NUTRIENT

1 LITRE

DIRECTIONS 1 CAP = 15MLS

Shake bottle vigorously before use.

Add Ag-Grow® Bloom to water at recommended strength and stir thoroughly. Water by hand when media becomes mostly consult Aquaponics WA.

QUARTER STRENGTH: In a watering can add 2.5ml per litre of water, mix thoroughly. For delicate flowering plants such as orchids, roses, African violets, bulbs, flowering patio plants, cactus etc.

HALF STRENGTH: In a watering can add mature flowering plants such as tomatoes, capsicums, cucumbers, strawberries, beans, peas, citrus, stone fruit, bananas, paw paw etc. in soil and hydroponic media.

Ideal for soil grown plants at half strength.

FULL STRENGTH: In a watering can add 10mls per litre of water, mix thoroughly. For best results on all mature fruiting and flowering plants (as listed directly above) in expanded and soil. However, nutrient strength and pH must be monitored daily, as overfeeding and toxicity may occur. Suits recycling, run to waste, flood and drain and NFT hydroponic

IMPORTANT: Water quality is important. Tap water is acceptable. Best results occur with aerated filtered or rain water. Bore water requires testing. To avoid nutrient and salts build up, rinse media with fresh water weekly.

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