

HYBRID ENGRAIS FERTILIZER



RECIPE

Important

Add only one fertilizer at a time to your water to avoid precipitation



Growth cycle
for cuttings with very little
rooting 18 hour lighting

mixture per litre
of water will give
approx 550 ppm

2 ml Hybrid A Grow
2 ml Hybrid B Grow
3 ml Thrive Alive B1 Red

Growth cycle
well rooted cuttings
18 hour lighting

mixture per litre
of water will give
approx 750 ppm

3 ml Hybrid A Grow
3 ml Hybrid B Grow
3 ml Thrive Alive B1 Red

Every day for the last 5 days of growing spray a fine mist of 7 ml of Vita Super Bloom per litre of water during the last 5 days of the growth cycle on the leaves and stems to encourage abundant flowering.



Bloom (12 hours of light)
1st week
mixture per litre of water
will give approx 900 ppm

3.5 ml Hybrid A Bloom
3.5 ml Hybrid B Bloom
2 ml Thrive Alive B1 Red

Bloom (12 hours of light)
2nd week
mixture per litre of water
will give approx 1150 ppm

4 ml Hybrid A Bloom
4 ml Hybrid B Bloom
2 ml Thrive Alive B1 Red
2 ml Awesome Blossoms



Bloom (12 hours of light)
3rd week
mixture per litre of water
will give approx 1200 ppm

4.5 ml Hybrid A Bloom
4.5 ml Hybrid B Bloom
1 ml Thrive Alive B1 Red
2 ml Awesome Blossoms



Bloom (12 hrs of light)
4th week until the end
mixture per litre of water
will give approx 1350 ppm

5 ml Hybrid A Bloom
5 ml Hybrid B Bloom
1 ml Thrive Alive B1 Red
2 ml Awesome Blossoms

Every day for the first 10 days of flowering spray a fine mist on the leaves and stems with 7 ml of Vita Super Bloom per litre of water to encourage abundant flowering.

Adjust your pH : Use GreenGold Hydroponic pH up or pH down

Hydroponic : A pH of 5.5 to 6 is ideal In soil : A pH of 6.8 is recommended

Add 1.5 ml of GreenGold Hydroponic 35% hydrogen peroxide to every 4 litres of nutritive solution

For more information call toll free: 1-800-575-2515