



# FUTURE HARVEST NUTRIENTS

## Product Data Sheet

### DILUTION RATE:

Refer to Feed Schedule

### GUARANTEED ANALYSIS:

Total Nitrogen (N) 5%  
0.5% Ammonical Nitrogen  
4.5% Nitrate Nitrogen  
Soluble Potash (K<sub>2</sub>O) 2%,  
Calcium (Ca) 5%  
Boron (B) 0.02%,  
Iron (Fe) 0.1%  
0.1% Chelated Iron  
Molybdenum (Mo) 0.0006%

**Derived From:**  
Calcium Nitrate, Ammonium Nitrate, Potassium Nitrate, Cobalt Nitrate, Copper Nitrate, Zinc Nitrate, Boric Acid, Sodium Molybdate, Iron ETDA, Iron DPTA.

### GROWTH STAGE:

Rooting  
Vegetative  
Flowering  
Use throughout plants lifecycle.

### FOR USE IN:

Soil  
Coco  
Hydroponics

### FREQUENCY:

Refer to Feed Schedule

## KEY FEATURES

- Automatically buffers pH to acceptable levels for plant growth.
- 100% sediment free (ie. no precipitation of nutrient salts out of solution and becoming unavailable to plants).
- Change the ratio between the three bottles to control nutrition for each specific stage of plant growth, as a professional grower would do.
- Works well for novices and experts alike.
- As well as being very easy to use, the three part formula gives precise control over feeding schedules.
- Extremely low salt index & the finest raw materials used.
- It can be used as a stand-alone without additives or as a complete feed program.

## HARD WATER MICRO

Water quality is a big concern when growing hydroponically. To obtain optimum results, it is recommended to use water that contains as little salts as possible. Unfortunately, this is not an option for everyone and some are forced to grow using water with a high mineral content. In most cases, problems in water quality arise from higher rates of Calcium (although it's advisable to do a water test to be certain), and using regular Holland Secret Micro will push Calcium levels too high which increase the chances of having a lockout with the Phosphorus contained in Holland Secret Grow and Bloom.

For those who do not want to spend money on a lab test, it is advisable to monitor water quality using a nutrient meter. At levels between 200 and 300 PPM it is advisable to use Hard Water Micro, together with Calnesium, to balance out Calcium levels. Any tap water over 350 PPM should only use Hard Water Micro without Calnesium.

SIZE	HEIGHT X WIDTH	WEIGHT
1 L	9.0 in x 3.0 in	2.4 lbs
4 L	12.5 in x 6.3 in	9.9 lbs
10 L	14.5 in x 8.5 in	24.9 lbs
20 L	16.0 in x 10.0 in	49.8 lbs
208 L	35.0 in x 23.0 in	518.1 lbs
1000 L	46.0 in x 40.0 in	2491.2 lbs

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