

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>



(Part# 1B) - DRY Soluble Micro Prill
HYDRO MAXX Veggie Harvest 2.5 - 4 - 36
Micro, Humic acid, Amino Nutrient Base

Guaranteed Analysis

Nitrogen (N).....	2.5%	Derived from: Monopotassium phosphate, Potassium nitrate, Potassium sulfate, Sodium borate, Copper EDTA, Iron DTPA, Manganese EDTA, Sodium molybdate, Zinc EDTA
2.5% - Nitrate Nitrogen		
Available Phosphate (P ₂ O ₅).....	4.0%	
Soluble Potash (K ₂ O).....	36.0%	
Sulfur (S)	8.5%	Non-plant Food Ingredients:
8.5% - Water Soluble Sulfur (S)		
Boron (B)	0.09%	
0.09% - Water Soluble Boron (B)		Humic acid: 1.5%
Copper (Cu)	0.02%	Natural Yucca extract: 3.5%
0.02% - Water Soluble Copper (Cu)		Anionic amino acid polymer salt: 9.0%
Iron (Fe)	0.4%	Derived from: Humic substances, Yucca schidigera
0.4% - Chelated Iron (Fe)		
Manganese (Mn)	0.2%	
0.2% - Chelated Manganese (Mn)		
Molybdeum (Mo)	0.01%	
0.01% - Water Soluble Molybdeum (Mo)		

WARNING: KEEP OUT OF THE REACH OF CHILDREN. DO NOT INGEST INTERNALLY. Avoid contact with skin and eyes. Wear appropriate protective clothing when using this product. Direct exposure may cause irritation to skin, eyes and mucus membranes. In the event direct contact is made with skin, eyes or other exposed body parts - IMMEDIATELY wash the contact area with copious amounts of clean water. Optimum storage temperatures, 40-80 degrees F.

* Not for use in organic crop and food production in California.

Net Contents: 25 Lb U.S. / (11.355 Kilograms)

**Important: For Optimal Plant Response and Overall Results,
Use this Fertilizer Exclusively, in Tank-mix Combination with:
BioPlex HYDRO-MAXX GROW BASE 2-0-0 Ca-Mg Fertilizer.**

General Hydro-Gardening Use Directions

- (1) Manual Dilution Fertilizer Storage Tank: Add **2.045 grams 2.5 - 4 - 36** per gallon water
- (2) Auto-Injector Proportioner: 1:100 ratio, mix **0.4566 pounds** per gallon of water

Projected Target 0.4566 lb/ 2.045 g./ gal.: EC = 0.70 pH = 6.2

HYDRO MAXX Veggie Harvest 2.5 - 4 - 36 Dry Soluble Fertilizer is a concentrated plant food formulated for soilless hydro-gardening of **green leafy commercial vegetables and fruiting crops**. This formula is specifically developed as **one part** of a **two part** prescription BioPlex Hydro-Gardening system. For proper maintenance you must keep careful watch of both the pH and EC levels of your water. You need good analytic tools to measure the actual nutrient levels in your system. Optimum growth range for nutrient levels is 500 to 1400 ppm. Optimum pH range of the solution is between 5.5 pH and 6.2 pH. Putting air (aerating) into your solution storage tank by means of a fish tank aerator will help both the plants and the nutrient system. The system should be checked daily for nutrient levels and can be supplemented if necessary during its two to four week life span. If the grow solution develops odors, or plants start to show signs of stress, flush the reservoir and restock with fresh water and nutrients.

NOTICE: BioPlex Organics warrants that the product conforms to its chemical description and is suitable for the purposes stated on the label when used in accordance with the directions under normal conditions of use. BioPlex Organics will not be held responsible for incidental or consequential damage resulting from the use of this product contrary to instructions or under abnormal conditions or under conditions and circumstances not reasonably foreseeable to BioPlex Organics.



Developed & Formulated by:
BioPlex Organics / Turf Chemicals Plus, Inc., www.bio-plex.com
114 Manheim St., Mt Joy, PA 17552 Ph# (717) 653-0616

