

Approved for use in organic farming by the NOP standards.

Benefits:

Enhances flower and fruit set

Improves soil structure

Provides rare-elements

Increases fertilizer uptake

Reduces nutrient leaching

Induces drought tolerance

Builds plant immunity

Provides phytostimulants

Stimulates microbial activity

Applications:

Soil Systems

Irrigation/Injectors

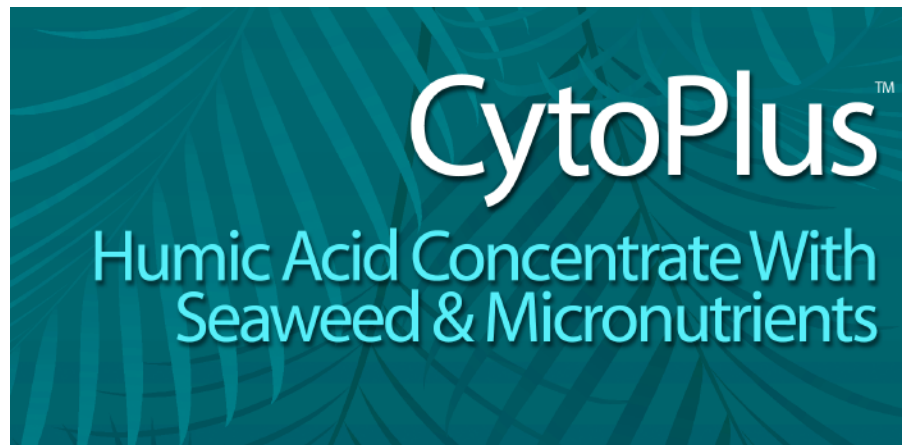
Hydroponics

Hand Watering

Foliar Sprays

Compost Tea Activation

More..



A combination of soluble seaweed extract from Norway, Ful-Humix and seven micronutrients required for plant growth. Applied as a foliar spray on fruit, flowers and vegetables just prior to bloom or bud stage, it will enhance flowering and fruit set quality, quantity and retention. On turf it provides greater nitrogen uptake resulting in a lush, dark green color and a healthier root system from increased photosynthesis. Cytoplus can also be applied to plants during the growing season to quickly correct micronutrient deficiencies and improve overall plant health. Provides a large profile of essential and rare elements; as well as phytostimulants in small quantities. Cytoplus is a soluble, dry powdered concentrate that can be used in a wide variety of applications including: dry broadcast for turf and farms, hydroponic, irrigation, and hand watered applications. Excellent for foliar applications and used in compost tea activation.

N-P-K (0-0-7.5)

Guaranteed Analysis:

Boron (B).....0.25%	Manganese (Mn).....0.8%	Soluble Potash (K ₂ O).....7.5%
Cobalt (Co)..... 0.035%	Molybdenum (Mo).....0.05%	
Copper (Cu)..... 0.13%	Sulfur (S).....3.25%	
Iron (Fe).....0.9%	Zinc (Zn).....0.5%	

Non-plant food ingredients: Humic acid 38% and Fulvic Acid 9%, Seaweed Extract 25% (derived from Ascophyllum Nodosum)

Derived From: Boron, cobalt sulfate, copper sulfate, ferrous sulfate, manganese sulfate, sodium molybdate, zinc sulfate, and chelated with humic and fulvic acids (derived from fresh water cretaceous humate deposits) and mannitol.

General Application Rates

Soil and Container plants: 1 - 1.5g/gal of irrigation solution.

Hydroponic: 0.5 - 1g/gal of nutrient solution used in reservoir (use with every change.

Top-offs can be chared iwth 1/4-1/2 normal rate).

Foliar Rates: 0.75g/gal every 7 - 10 days.

Field Use: 2 - 4lbs/acre every 3 - 6 weeks.

Pre-Plant Soil Conditioning/Bioremediation: 5 - 10lbs/acre.

1/4 tsp= 1g 1/2tsp= 2g

*Please note approx 10% is insoluble and can be cast in compost or garden. Exceeding application rates can cause irregular growth. Store dry and away from excessive heat.



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Superior Source + Revolutionary Methods+ Decades of Experience = Results