



**ORGANIC
APPROACH**
®

HyphaLink Nourish Fe

100% Soluble Biological Soil & Plant
Supplement With Chelated Iron

Guaranteed Analysis:

Iron (Fe)..... 2%
2.0% Chelated Iron Derived
from Iron EDDHA

Non Plant Food Ingredients: Soluble Humate, Soluble Seaweed
Extract, Beneficial Bacteria, and Essential Plant Vitamins

Organic Approach LLC 128 Weaver Road Lancaster, PA 17603 (717) 299-2112 www.organicapproach.com	Recommended Dilution Ratios:	
	3 teaspoons = 1 tablespoon 1 tablespoon = ½ dry ounce	
Net Weight: 50 pounds	HyphaLink Nourish Fe	Vol. of Water
	1 tablespoon (14.17g)	1 gallon
	5 tablespoons (70.88g)	5 gallons
	12 dry ounces	25 gallons
	1.5 pounds	50 gallons
3 pounds	100 gallons	
6 pounds	200 gallons	

DO NOT STORE IN DIRECT SUNLIGHT

Keep out of the reach of children

Notice: It is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result due to factors that are beyond the control of Organic Approach or the seller. The buyer or user shall assume all such risks.

Warranty Disclaimer: Organic Approach warrants this product conforms to the description on its label and is reasonably fit for the purposes described on its label. In no event shall Organic Approach or the seller be held liable for any incidental, consequential, or special damages resulting from the use or handling of this product. The exclusive remedy of the buyer or user for all claims shall be the return of the purchase price of the product.

Description For Use:

HyphaLink Nourish Fe is a plant-balanced mixture of soluble humate, soluble seaweed extract, beneficial bacteria, essential plant vitamins, and chelated iron. It is designed to be an effective biological food substrate for use on all types of plants and in all types of soils.

HyphaLink Nourish is compatible with most materials, except those with a very low pH (less than 4.0). It is not compatible with calcium nitrate (sodium nitrate is ok). To be safe, an initial jar test is always recommended when mixing this product with companion materials for the first time.

HyphaLink Nourish is designed to be an easy to use product that provides a balanced ratio of each ingredient when diluted with water. To retain its original purity keep the container tightly sealed between uses. Dilute only as much concentrate as needed for each use. We suggest pre-mixing the powder with water in a separate container before adding it to the final spray tank to ensure maximum dissolution, especially in cold water.

HyphaLink Nourish is suitable for conventional liquid foliar and irrigation water applications. It does not need to be watered in for efficacy. It is not recommended to use this product through drip tape unless it is filtered through a 200-mesh screen first.

When possible, foliar applications should be made in the morning hours to reduce leaf surface drying time and minimize the potential for encouraging disease activity.

At higher concentrations in solution, this product has the *potential* to stain or tint surfaces, such as concrete walks/drives, fencing, siding, plant foliage, flower petals, etc. Always test a small area when using the product for the first time to determine if there is any coloration the way you wish to use the product. If necessary, reduce the concentration in water until you find the threshold of acceptable coloration for your unique circumstances.

Turf, Fairways, Greens, and Tees		Woody Ornamentals and Vegetative Crops	
Rate Per Acre	Frequency	Rate per 100 gallons	Frequency
½ pound	once per week	12 ounces	once per week
1 pound	every two weeks	1.5 pounds	every two weeks
1.5 pounds	once per month	3 pounds	once per month
3.0 pounds	max one-time rate		
The best results are always achieved by using lower rates at more frequent intervals.			

Pastures and Forage Crops*		Other Applications	
Rate Per Acre	Frequency	Rate per gallon	Frequency
1.5 pounds	per application	Potted Plants – ¾ tsp	every 1-2 weeks
		Transplants – 1 tbsp	foliar and root soak
*For best results the grass/crop should be 8" or higher at the time of application.			