



**HOMOGENOUS
BIOLOGICAL
FORMULA**

FINESSE GVH MINI

**The Original Biological
Soil Restoration and Coreless
Aeration Amendment**

Soil Amending Ingredients:

Organic Biological Composts, Organic Carbon and Polysaccharide Complex, Organic Hydroxycarboxylic Acids, *Soluble Humate Extract*



Organic Approach LLC
128 Weaver Road
Lancaster, PA 17603
717-299-2112

NET WEIGHT*: 50 LBS (22.68KG)

*Weight is at the time of bagging. This product is packaged in a breathable bag to preserve its biological activity. However, this breathability also allows moisture to be evaporated from the product after bagging, possibly reducing the net weight.

Finesse GVH MINI (1218)

Description For Use:

Organic Approach Finesse GVH is a powerful biological soil restoration and coreless aeration amendment. Finesse GVH contains no animal manures; it is a homogenous and synergistic blend of advanced composts, biologically available carbon sources, nutrient complexing agents, and one of Nature's most powerful substances, *soluble humate*, which is a biologically active source of humic and fulvic acids. It supplements all the traits of a healthy soil: rich organic matter, stable carbon, diverse biology plus food sources to feed that biology, and powerful nutrient holding and transport compounds that sustain plant health. Finesse GVH is safe for use on all types of plants at any time of year.

As a general guide we recommend the following:

LAWNS

As a biological booster, apply 10-20 lbs per 1,000 square feet of lawn in Spring and Fall. Finesse GVH is not a fertilizer and may be used in conjunction with your normal fertility applications.

As a "coreless aeration" or "soil restoration" application, apply 50 pounds per 1,000 square feet of turf, preferably in the Fall when soil biology is at its peak. Rates as high as 100 pounds per 1,000 square feet may be used.

As an additional stress reducing or recovery supplement, liquid foliar applications of 'Influence' may be applied at any time during the year.

VEGETABLE GARDENS

When treating food crops, the most beneficial area to apply soil amendments is "in the row", which is the soil area under the foliage of the plant when it reaches maturity. This is where most of the roots are for annual crops. There is no harm in spreading soil amendments between rows or throughout the entire garden area.

For above ground vegetable crops, apply 1-2 lbs per 100 square feet of row area (or 300-600 pounds per acre) at the time of planting in conjunction with your normal fertility, such as Organic Approach 5-2-4 fertilizer.

For root crops, apply 1 lb per 100 square feet of GVH and 1 lb per 100 square feet of 5-2-4 in the row at planting. No further soil applications are recommended for root crops.

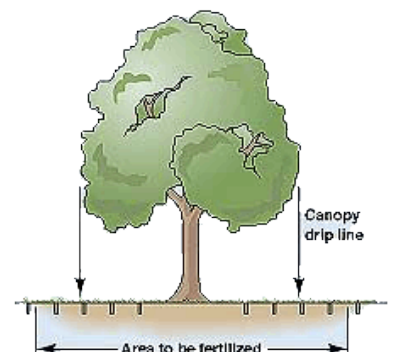
For optimal plant health, frequent foliar applications throughout the growing cycle using Organic Approach 'Influence' are highly recommended.

ORNAMENTAL TREES, SHRUBS, AND FLOWERS

Granular applications for trees, shrubs, and flowers should be made throughout the entire landscape bed area. For larger trees, applications should be made in a circle that extends from the trunk to a point 5-10 feet beyond the outer edge of branches/foliage (known as the "drip line").

Spring and Fall: apply 1-2 lbs per 100 square feet (10-20 pounds per 1,000 square feet) or of bed area.

For regular maintenance, GVH can be applied over top of existing ground covers and existing mulch. For new beds, GVH should be tilled into the top 6 inches of soil and/or spread on top of the soil prior to mulching.



POTTING MIXES AND CONTAINER PLANTS

Incorporate 30-50 pounds of GVH per cubic yard of potting mix. For container plants, sprinkle lightly over the top of the pots and work the product into the top of the potting mix.

FINESSE GVH MINI (1218)



Nature's Essence FH 2-3-1

Fish Hydrolysate

Plant Nutrients Derived From:
Hydrolyzed Fish

Guaranteed Analysis:

Total Nitrogen (N): 2%
Available Phosphate (P₂O₅): 3%
Soluble Potash (K₂O): 1%

Organic Approach
128 Weaver Road
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(888) 246-5433

Contents: 2½ gallons (9.46 liters)

Net Weight: 22.25 lbs. (10.09 kg)

Nature's Essence FH 2-3-1 is a liquid hydrolysate of fresh North Atlantic Fish. Nature's Essence FH 2-3-1 is a valuable tool in a well-balanced nutrition program for crops.

Nature's Essence FH 2-3-1 is compatible with most other liquid materials. To be safe, an initial jar test is always recommended when mixing Nature's Essence FH 2-3-1 with companion materials for the first time.

Nature's Essence FH 2-3-1 is a natural product. It should be stored in a cool, dry location out of direct sunlight. Dilute only as much concentrate as needed for each use. The oils in fish hydrolysate will naturally separate from the solids over time. Always stir, shake, or agitate the container prior to each use.

Nature's Essence FH 2-3-1 is 100% water-soluble and is suitable for conventional liquid foliar and irrigation water applications.

**THE FISH OILS WILL SEPARATE FROM
THE SOLIDS OVER TIME. ALWAYS SHAKE
OR STIR THOROUGHLY BEFORE USE.**



Description For Use:

Nature's Essence FH 2-3-1 may be applied by itself or as an additive with most companion materials. It should be used between 1 and 3 ounces per gallon of water for ornamentals and crops and up to 8 ounces per gallon of water for turf. For severely stressed plants or if the use of fish is not started until later in the season, initial applications may be made at higher concentrations as long as significant heat and drought stress are not present at the time. When applying fish on newly transplanted crops or plants of any kind (foliar, soil drenching, or any other application method) do not exceed a fish concentration of 1% in water (1.28 liquid ounces of fish per gallon of water). For general maintenance applications use 1 ounce per gallon of water and spray until run-off. Applications may be made every 2 to 4 weeks. As a general guide we recommend the following:

Spring:

Ornamentals: apply 2 oz per gallon of water once per month
Veggie Crops: apply 2 oz per gallon of water twice per month
Turf and Fairways: apply 1-3 gallons per acre twice per month
Greens and Tees: apply 3-6 oz. per 1,000 square feet weekly

Summer:

Ornamentals: apply 0.5 oz per gallon of water once per month
Veggie Crops: apply 1.5 oz per gallon of water twice per month
Turf and Fairways: apply 1-2 gallons per acre twice per month
Greens and Tees: apply 3-6 oz. per 1,000 square feet weekly

Fall:

Ornamentals: apply 3.0 oz per gallon of water once per month
Veggie Crops: apply 3.0 oz per gallon of water once per month
Turf and Fairways: apply 2-3 gallons per acre twice per month
Greens and Tees: apply 4-8 oz. per 1,000 square feet weekly.

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

HyphaLink EETP is a granular transplant inoculant derived from a diverse blend of endo and ecto mycorrhizae, trichoderma, beneficial bacteria, soluble humate, soluble seaweed, soluble yucca, amino acids, and a complete B-Complex vitamin package with other valuable vitamins and biological compounds. It is designed to be effective for a wide variety of plant species and soils.

Mycorrhizae fungi attach to plant roots and create a web-like network that increases the surface area of nutrient absorption for plants. If you are uncertain whether this product is designed for your specific plants, please contact Organic Approach for details.

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HyphaLink EETP

Endo-Ecto
Transplant

Premium
Mycorrhizal
Inoculant

HyphaLink EETP is not
a plant food.

Organic Approach
128 Weaver Road
Lancaster, PA 17603
(717) 299-2112

Net Weight 2.0 Pounds

Product Specifications:

Ectomycorrhizae Fungi Matrix:

45 Million Propagules (spores) per pound.

Endomycorrhizae Fungi Matrix:

3,000 Propagules (spores) per pound.

Trichoderma Fungi Matrix:

1.6 million CFU's (colony forming units) per pound.

Beneficial Bacteria Matrix:

200 million CFU's (colony forming units) per pound.

Helpful Conversions:

1 tablespoon equals 0.40 dry ounces

2.5 tablespoons equals 1 dry ounce

40 tablespoons equals 1 pound

Description For Use:

HyphaLink EETP is suitable for use on all plants at any stage of growth, from seeds to transplants to mature plantings.

Plantings: for use as a backfill mix when planting, add 1 teaspoon per lineal foot for row plantings, ½ teaspoon each for cuttings, 3 teaspoons gallon of container size for potted plants, or 1.5 ounces per inch of trunk/stem caliper for ball and burlap wrapped trees and shrubs.

Nurseries: for propagation, use 3-6 pounds per cubic yard of soil/potting mix. Use higher rates for smaller containers/cells. EETP can be mixed with equipment that uses an 8-mesh or larger screen size (that allows particles up to 2.5mm to pass through).

Turf: broadcast 2.5 pounds per 1,000 square feet during installation or after aeration of turf.

Restoration: broadcast 60 pounds per acre during planting.

Hyphalink EEI is a complex inoculant derived from a diverse blend of endo- and ecto mycorrhizae, trichoderma, beneficial bacteria, soluble humate, soluble seaweed, soluble yucca, amino acids, and a complete B-Complex vitamin package with other valuable vitamins and biological compounds. It is designed to be effective for a wide variety of plant species and soils.

Mycorrhizae fungi attach to plant roots and create a web-like network that increases the surface area of nutrient absorption for plants. If you are uncertain whether this product is designed for your specific plants, please contact Organic Approach for details.

Product Specifications:

Ectomycorrhizae Fungi Matrix:

2 billion Propagules (spores) per pound.

Endomycorrhizae Fungi Matrix:

44,000 Propagules (spores) per pound

Trichoderma Fungi Matrix:

97 million CFU's (colony forming units) per pound.

Beneficial Bacteria Matrix:

14 billion CFU's (colony forming units) per pound.

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Hyphalink EEI

Endo Ecto Injectable

Premium Mycorrhizal Inoculant

Hyphalink EEI is not a plant food.

Organic Approach
128 Weaver Road
Lancaster, PA 17603
(717) 299-2112

Net Weight: 1.0 lb.

Description For Use:

Hyphalink EEI is suitable for use on all plants at any stage of growth, from seeds to transplants to mature plantings.

Standard Dilution Ratios:

Hyphalink EEI	Vol. of Water
2.25 grams	1 gallon
0.4 ounces	5 gallons
2 ounces	25 gallons
4 ounces	50 gallons
8 ounces	100 gallons
1 pound	200 gallons

Transplants and Existing Plants:

Hyphalink EEI may be used as a drench over-top of the soil or as an injection into the soil. It may also be sprayed or soaked onto B&B plant stock balls. Apply anytime during the active growing season. Apply ½ gallon of solution per gallon of container size (i.e. 2½ gallons for a 5-gallon container) or for 4 gallons of solution for each 1" caliper of tree.

Nursery Stock:

Use solution as a soil drench. One pound (200 gallons of solution) will treat about 2,000 square feet of groundcovers or quart plants and about 4,000 square feet of gallon-size or larger plants.

Hyphalink EEI is designed to pass through any application equipment using a screen size of 50-mesh or larger. This is about 300 microns. Finer screens will not allow the fungal organisms to pass through the filter or will tear the hyphal strands.



Influence

All Purpose Plant Supplement

Derived From:

Humic acids, seaweed extract, yucca extract, iron sulfate, copper sulfate, zinc sulfate, manganese sulfate, cobalt sulfate, boric acid, molybdenum oxide, lactic acid cultures, organic sulfate of potash.

Organic Approach LLC
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Influence is a liquid formulation of natural stress reducing plant hormones, valuable micronutrients and trace elements, beneficial microorganisms, organic soil conditioners, and organic fertility supplements. It is a valuable addition to a well-balanced nutrition program for all types of plants.

Due to the complex interaction of ingredients, this product should ideally be applied by itself. Any mixing with additional ingredients as part of a tank mix should be tested thoroughly on a small area prior to broadcast application. This product is not compatible with calcium nitrate (sodium nitrate is ok) or additional micronutrient products as they can alter the chemistry of the formulation.

Description For Use:

Influence 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. **Always stir or agitate the concentrate in its container before use to assure the individual ingredients are thoroughly mixed and the final dilution has the proper balance of ingredients.**

Influence 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 1,000 sq.ft.	Frequency	Rate per gallon	Frequency
1.5 ounces	once per week	1 ounce	once per week
3 ounces	every two weeks	2 ounces	every two weeks
6 ounces	once per month	4 ounces	once per month
8 ounces	one-time corrective	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 gallons	per application	Potted Plants – 1 oz.	every 1-2 weeks
For best results, the grass/crop should be 8" or higher at the time of application.		Transplants – 4 oz.	foliar and root soak

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LC 5-0-3

Plant Nutrients Derived From:
Natural Nitrate of Soda
Natural Sulfate of Potash

Non-Plant Food Ingredients:
Soluble Humic Acids

Guaranteed Analysis:

Total Nitrogen (N): 5%
Available Phosphate (P₂O₅): 0%
Soluble Potash (K₂O): 3%

Organic Approach
128 Weaver Road
Lancaster, PA 17603
(888) 246-5433

Contents: 2½ gallons
Net Weight: 26.73 pounds

Organic Approach LC 5-0-3 is a soluble liquid fertilizer combined with soluble humic acids. **LC 5-0-3** is a valuable tool in a well-balanced nutrition program for crops. It is compatible with most other liquid materials. To be safe, an initial jar test is always recommended when mixing **LC 5-0-3** with companion materials for the first time. **LC 5-0-3** is 100% water-soluble and is suitable for conventional liquid foliar and irrigation-water applications.

Description For Use:

Organic Approach LC 5-0-3 may be applied by itself or as an additive with most companion materials. It should be used between 0.5 and 1.5 ounces per gallon of water for ornamentals and crops and up to 4 ounces per gallon of water for turf. For severely stressed plants or if the use of **LC 5-0-3** is not started until later in the season, initial applications may be made at higher concentrations as long as significant heat and drought stress are not present at the time. When applying **LC 5-0-3** on newly transplanted crops or plants of any kind (foliar, soil drenching, or any other application method) do not exceed a 0.75 liquid ounces of **LC 5-0-3** per gallon of water. For general maintenance applications use 0.5 ounces per gallon of water and spray until run-off. Applications may be made every 2 to 4 weeks. As a general guide we recommend the following:

Spring:

Ornamentals: apply 1 oz per gallon of water once per month
Veggie Crops: apply 1 oz per gallon of water twice per month
Turf and Fairways: apply 0.5-1.5 gallons per acre twice per month
Greens and Tees: apply 1.5-3 oz. per 1,000 square feet weekly

Summer:

Ornamentals: apply 0.25 oz per gallon of water once per month
Veggie Crops: apply 0.75 oz per gallon of water twice per month
Turf and Fairways: apply 0.5-1 gallon per acre twice per month
Greens and Tees: apply 1.5-3 oz. per 1,000 square feet weekly

Fall:

Ornamentals: apply 1.5 oz per gallon of water once per month
Veggie Crops: apply 1.5 oz per gallon of water once per month
Turf and Fairways: apply 1-1.5 gallons per acre twice per month
Greens and Tees: apply 2-4 oz. per 1,000 square feet weekly.

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SKAKE WELL BEFORE EACH USE