



Soil Support

1-2-1

Liquid, organic-based soil enhancer used as part of a bio-based approach to plant and soil management when trying to reduce overall nutrient inputs and improve soil sustainability.

GUARANTEED ANALYSIS

Total Nitrogen (N).....	1.0%
Available Phosphate (P ₂ O ₅)	2.0%
Soluble Potash (K ₂ O)	1.0%
Magnesium (Mg)	0.50%
Iron (Fe).....	0.10%
Manganese (Mn).....	0.05%
Zinc (K ₂ O)	0.05%

Derived from: magnesium nitrate, mono-potassium phosphate, ferrous sulfate, manganese sulfate, and zinc sulfate

NON-PLANT FOOD INGREDIENTS

Humic Acid.....	3.0%
Sea Plant Extract	2.0%
Natural Yucca Extract	1.0%

Derived from: humic substances, Ascoplyum nodosum, Yucca schidigera

BIOLOGICAL ACTIVE INGREDIENTS

Bacillus Licheniformis.....	2.5 x 10 ⁵ cfu's/Gm
Bacillus Subtilis.....	2.5 x 10 ⁵ cfu's/Gm
Bacillus Megaterium.....	2.5 x 10 ⁵ cfu's/Gm
Ecto Mycorrhizae.....	7400 cfu/g
Endo Mycorrhizae	2466 cfu/g
Total Active Bacteria	4.0%
Active Fungi.....	8.0%
Protozoa	7.0%

Weight per gallon: 9 lbs
pH: 5.4

Soil Support 1-2-1 is intended as a supplement to a regular fertilization program and may not by itself provide all the nutrients normally required by plants

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SOIL SUPPORT

Soil Support is designed to reduce transplant stress with the installation of new plantings and improve plant performance in difficult soils. Can be applied to a wide variety of plant material.

- Soil Support is a proprietary formulation designed to facilitate the growth of beneficial microbes and digestive enzymes.
- Soil Support contains an organic surfactant that helps penetrate the soil profile and speed the natural breakdown of organic matter.
- Soil Support utilizes selective multi-strains of bacteria and fungi with natural occurring plant extracts found in organic teas. These components improve soil life and optimize plant health.
- Soil Support encourages the suppression of soil borne pathogens and pests.
- Soil Support provides added protection during key stress periods.

GENERAL USE GUIDE

Golf Course Sports Turf Fine Turfgrass	Apply 1.0 to 2.0 gal per acre every 14 to 28 days during active turf growth.
Overseeding Establishment Renovation Soil Remediation	Apply 1.0 to 3.0 gal per acre. May be used in conjunction with other nutrients and soil amendments.
Tree and Shrub Transplant	Use 2.0 fl oz per caliper inch. Mix 1.0 fl oz per gal of water.
Soil Drench	Use 2.0 to 3.0 fl oz per gal of water. Drench 2.0 to 5.0 gal and water in at planting. Repeat in 30 days.
Root Feed	Use 32 fl oz in 100 gal of water. Inject over a 3,000 to 4,000 sq ft area.
Small Plants	Use 1.0 to 2.0 fl oz per gal of water. Thoroughly drench plant area. Repeat application every 30 days.