



SUSTANE NATURAL FERTILIZER, INC.
310 Holiday Ave. E.
Cannon Falls, MN 55009
(800) 352-9245
www.sustane.com

SUSTANE® BOLSTER® MYCOBIO™
1 LB. PROD. ID 60-60-6061
MADE IN U.S.A.



CONTAINS NON-PLANT FOOD INGREDIENTS:

36.7% Composted turkey litter
3% Humic Acid (derived from leonardite)

60% Endo-Mycorrhizae Inoculant

<i>Rhizophagus irregularis</i>	84 spores/g
<i>Rhizophagus clarus</i>	12 spores/g
<i>Septoglomus deserticola</i>	12 spores/g
<i>Claroideoglomus etunicatum</i>	12 spores/g

0.3% Bacterial Inoculant

<i>Bacillus subtilis</i>	20,000 CFU/g
<i>Bacillus pumilus</i>	20,000 CFU/g
<i>Bacillus megaterium</i>	20,000 CFU/g
<i>Bacillus licheniformis</i>	20,000 CFU/g
<i>Bacillus amyloliquefaciens</i>	20,000 CFU/g

100% soil amending ingredients

F689

EXPIRATION DATE: _____

Sustane® Bolster® MycoBio™ is a blend of endomycorrhizae species and beneficial bacteria with humic acid and compost that supports the proliferation of soil micro-organisms. Bolster MycoBio is used for inoculating soils and growing media with beneficial microbiology for improved nutrient cycling and to amend soil to improve seed germination and promote vigorous plant establishment.

Recommended Use
This product formulation supports the Use Bolster MycoBio for rapid seedling establishment, transplants, cuttings, when 'up-potting' and general soil preparation. Incorporate into soil or potting mix prior to planting or transplanting, or use to enhance inert, soilless growing media. Use Bolster MycoBio in addition to a standard fertility program.

NATURAL & ORGANIC

BOLSTER MYCOBIO™

**ENHANCED MYCORRHIZAL INOCULANT
WITH BENEFICIAL MICROORGANISMS & HUMIC ACID**

- **SUPPLIES BENEFICIAL MICROORGANISMS TO SOILS AND GROWING MEDIA**
- **ALLOWS PLANTS TO BETTER UTILIZE WATER & NUTRIENTS**
- **ENCOURAGES VIGOROUS ROOT GROWTH**

Net Weight 1 lb. (454 g)

APPLICATION RATES

Greenhouse/Cannabis/Vegetable Transplant Production:
1lb. per cubic yard of media.
2 Tablespoons per cubic foot of media
1 tablespoon per 4 gallon container

Garden and Landscape:
Incorporate 1lb. per 100 ft² at time of planting.
Alternatively, apply 1 teaspoon of material beneath each transplant.
Apply 4 tablespoons per gallon of fill dirt for larger bushes and tree seedlings.

Storage - Store in a cool, dry place. Do not expose to moisture or extreme temperatures. For best results, use by expiration date printed on label.

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Recommended Use:

Use Bolster MycoBio for rapid establishment, enhanced root growth, to improve plant access to water and nutrients, and to increase populations of beneficial soil microorganisms.

CONTAINS NON-PLANT FOOD INGREDIENTS:

36.7% Composted turkey litter
3% Humic Acid (derived from Leonardite)
60% Endo-Mycorrhizae Inoculant
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100% soil amending ingredients

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EXPIRATION DATE:



SUSTANE® BOLSTER® MYCOBIO™
6 LB. PROD. ID 60-60-6065
MADE IN U.S.A.

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GREENHOUSE/TRANSPLANT PRODUCTION:

- For seed starting, transplant production, and/or initial planting of rooted cuttings, thoroughly incorporate into potting media using 1 lb. per yd³ (.65kg m³). Increase to 2 lb. per cubic yard (1.95 kg m³) when using propagation trays with < 20 cm³ cell volumes.
- For smaller planting volumes, use 1.5 tablespoons per gallon (2.6 g per L) of potting media, or 1 lb. per yd³ (128 g per .26 m³) loose filled bag of media.

AGRICULTURAL FIELD USE:

Apply in furrow along with seed at 6 lb. per acre (2.7 kg per Ha) for corn, soybean, and small grains.
Apply 20 lb. per acre (9 kg per Ha) for fruit, vegetables, cannabis and other specialty crops.

EROSION CONTROL/REVEGETATION/HYDROSEEDING:

Apply 10 lb. per acre (4.5 kg per Ha) as a fertilizer supplement to improve plant establishment. Higher rates may be used if specified.

TURF ESTABLISHMENT:

May be applied concurrently or prior to seeding with any species of turf grass. Broadcast apply 2 lb. per 1000 ft² (1 kg per 100 m²), then lightly incorporate into the seed bed.

LANDSCAPE AND GARDEN USE:

Apply 1 lb. per yd³ of fill dirt when planting shrubs or trees. In garden beds, use 1 teaspoon (2.5 g) of material in each transplant hole for small flower vegetable transplants or 1 lb per 100 ft².

STORAGE: Store in a cool, dry place. Do not expose to moisture or extreme temperatures. For best results, use by expiration date printed on label.



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• **ALLOWS PLANTS TO BETTER UTILIZE WATER & NUTRIENTS**

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NATURAL & ORGANIC BOLSTER® MYCOBIO™

ENHANCED MYCORRHIZAL INOCULANT
WITH BENEFICIAL MICROORGANISMS & HUMIC ACID

Net Weight 6 lb. (2.7 kg)

NATURAL & ORGANIC

BOLSTER[®]

MYCOBIO[™]

ENHANCED MYCORRHIZAL INOCULANT
WITH BENEFICIAL MICROORGANISMS & HUMIC ACID

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100% soil amending ingredients	

F689

EXPIRATION DATE:



SUSTANE[®] BOLSTER[®] MYCOBIO[™]
40 lb. PROD. ID ID: 60-60-6060

MADE IN U.S.A.

EROSION CONTROL/REVEGETATION/HYDROSEEDING:

Apply 10 lb. per acre (4.5 kg per Ha) as a fertilizer supplement to improve plant establishment. Higher rates may be used if specified.

TURF ESTABLISHMENT:

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Net Weight 40 lb. (18.1kg)