

BOLSTER GRANULAR™

4-4-4 *plus* 3Fe Fine Grade



Rapid Plant and Turf Starter

BOLSTER GRANULAR™ 4-4-4 *plus* 3Fe plus beneficial fungi and plant supplements

BOLSTER GRANULAR contains a powerful, synergistic blend of mycorrhizae fungi, Sustane® organic base 4-4-4 plus 3% iron and plant supplements to promote rapid root development. Arbuscular Mycorrhizal Inoculant contains beneficial endomycorrhizal fungi, which promotes greater access of plant roots to soil nutrients and water. BOLSTER GRANULAR can be used in all turf and landscape plantings.

BOLSTER GRANULAR™

For All Turf and Landscape

BOLSTER® Plant Supplement

Ascophyllum nodosum seaweed, humic acid and iron.

VAM mycorrhizae

Vesicular Arbuscular Mycorrhizal Fungi:

Glomus intraradices, Glomus etunicatum,
Glomus Deserticola, Glomus clarum

Sustane Organic Base fertilizer 4-4-4+3Fe

Slow release nitrogen from aerobic compost.

Rich in humic acid.

Also contains secondary and tertiary plant nutrients.

Information regarding the contents and levels of metals in this product is available on the Internet at: <http://aapfco.org/metals.htm>

BOLSTER GRANULAR™ for Turf & Landscape

GUARANTEED ANALYSIS

| | |
|--|----|
| Total Nitrogen (N) | 4% |
| 0.2% Ammoniacal Nitrogen | |
| 0.2% Other Water Soluble Nitrogen | |
| 3.6% Water Insoluble Nitrogen* | |
| Available Phosphate (P ₂ O ₅) | 4% |
| Soluble Potash (K ₂ O)..... | 4% |
| Calcium (Ca) | 4% |
| Iron (Fe)..... | 3% |

Derived from aerobically composted turkey litter, methylene urea, sulfate of potash and iron sulfate.

*This product contains 3.6 % slow release nitrogen from aerobically composted turkey litter and methylene urea.

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

3% humic acid derived from Leonardite and aerobically composted turkey litter and 1% seaweed extract derived from *Ascophyllum nodosum*.

VAM mycorrhizae guaranteed minimum 3.52 propagules per g: *Glomus intraradices* 2.47, *G. etunicatum* 0.35, *G. deserticola* 0.35, *G. clarum* 0.35 propagules per g.

Use this product within two years of date stamped on this label. STORE IN A DRY PLACE.

Recommended Application Rates:

TURFGRASS: Seeding, springing, sodding, overseeding, after core aeration and for use in landscape applications

For turfgrass apply 25 - 50 lb. per 1000 ft² before seeding, sodding, sprigging and after core aeration. Drag BOLSTER GRANULAR into core holes.

UNDER SOD OR NEW GRASS SEEDING: Preplant incorporate 25 lb. per 1000 ft² in good soils and up to 50 lb. in light sandy soils.

LANDSCAPE: All, including flowers, shrubs, trees, new sod installation, and new seeding. BOLSTER GRANULAR is specifically designed to enhance plant establishment and increase survivability and growth in poor soils and / or low maintenance landscapes where irrigation and continued plant nutrition are sometimes limiting factors.

FLOWERS & SHRUB BEDS: Mix BOLSTER GRANULAR into the top 3 - 4 in. of planting bed at 25 lb. per 1000 ft²

POTTING SOILS & SEEDING MIXES: Incorporate 0.6 lb. BOLSTER GRANULAR PER CUBIC FOOT OF CONTAINER MIX. (16 lb. per yd³)

Containerized Ornamental Plants:

1-gal. container 1/10th lb.
5-gal. container 1/2 lb.
15-gal. container 1.5 lb.

B & B and Established trees:

2.0 in. DBH sapling or 24 in. D. root ball
2.5 in. DBH sapling or 28 in. D. root ball
3.0 in. DBH sapling or 32 in. D. root ball

B & B and Established Trees:

4 in. DBH sapling or 42 in. D. root ball 7.6 lb.
5 in. DBH sapling or 54 in. D. root ball 16 lb.
6 in. DBH sapling or 60 in. D. root ball 22 lb.

For rapid establishment, renovation and vigorous maintenance of all turfgrasses and plant types.

50 lb. / 22.67 kg

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Sustane Natural Fertilizer, Inc. 310 Holiday Avenue Cannon Falls, MN 55009 USA
507-263-3003 • <http://www.sustane.com>

DO NOT APPLY NEAR WATER, STORM DRAINS, OR DRAINAGE DITCHES. DO NOT APPLY IF HEAVY RAIN IS EXPECTED. APPLY THIS PRODUCT ONLY TO YOUR LAWN/GARDEN, AND SWEEP ANY PRODUCT THAT LANDS ON THE DRIVEWAY, SIDEWALK, OR STREET, BACK ONTO YOUR LAWN/GARDEN.