

BOLSTER

PLANT GROWTH SUPPLEMENT

QUALITY GROWTH THROUGH HEALTHY SOIL.™

GUARANTEED ANALYSIS

Sulfur (S)	2.0%
Iron (Fe)	5.0%
Derived from Ferrous Sulfate	

ALSO CONTAINS NON-PLANT FOOD INGREDIENTS:

- 2.0% Solubilized Seaweed Extract
(*Ascophyllum nodosum*)
- 4.0% Humic Acid
(Derived from Leonardite)

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

- ***Recommended for both cool and warm season turfgrasses, new seeding and sprigging hydroseeding, sod establishment and for ornamental flowers shrubs and trees.***
- ***BOLSTER can be tank mixed and applied with most fertilizers; liquid and WSP crop protectants and plant growth regulators. Test mix BOLSTER with other ingredients in a small jar at desired dilution ratio before tank mixing.***
- ***Dilute with water carrier at 20-30 parts water to 1 part BOLSTER. Note the Dilution ratio is not critical but should be determined by spray rate that allows for uniform distribution and coverage of target area.***

net contents: 1 liter (33.8 fl. oz.) net weight 1.2 kg. (2.642 lb.)

BOLSTER

Shake Well Before Using.

Avoid direct foliar application to the flowering part of ornamental flowers. Flower beds to be treated with BOLSTER can be soil applied, drench or injected at or near the base of the plants.

- **Golf Course Tees & Greens:** Apply 95-190 ml active ingredient BOLSTER per 100m² (3-6 oz/1,000ft²). Repeat application once every 2-6 weeks as needed.
- **Golf Course Fairways, Sports Fields, and Other Intensively Managed Turf:** Apply 9.55 liters per hectare (1 US gal/ac) 4 times per year at 8-10 week intervals.
- **Overseeding & Hydroseeding:** Apply 9.55 liters per hectare (1 gal/ac) at seeding time, followed by similar application one month after seeding.
- **Sodding & Sprigging:** Apply 9.55 liters per hectare (1 US gal/ac) to soil surface before sodding or sprigging, followed by foliar application one month later.
- **Sod Installation:** Apply 9.55 liters per hectare (1 US gal/ac) to turf foliage two to three weeks prior to harvest. Follow two weeks after sod installation with same treatment.

HORTICULTURAL APPLICATIONS

- **For Grove of Larger Trees:** Surface apply and soil incorporate or drench when possible at a rate of 20-40 liters per hectare (2-4 US gal/ac).
- **Flowers, Shrubs & Tree Applications:** Apply 95-190 ml active ingredient BOLSTER per 100m² (3-6oz per 1,000ft²) or 10-20 liters per hectare (1-2 US gal per ac) to the finished soil surface or established planting bed near the base of the plants; once at planting followed by 2-3 applications per season.
- **Deep Root Feed for Flower and Shrub Beds:** Apply in boreholes under the drip line of the target plants or trees. For small beds inject BOLSTER into holes 10-30 cm deep (4-12 in) in a grid pattern approximately 0.6 m x 0.6 m square (2ft. x 2ft.) at a rate of 95-190 ml active ingredient BOLSTER per 100m² (3-6oz./1,000ft²)
- **For Large Gardens & Fields:** Surface apply and soil incorporate or drench when possible at a rate of 10-20 liters per hectare (1-2 US gal/ac)
- **For Individual Larger Trees:** Inject BOLSTER into the root ball or root zone at a rate of 60 ml active ingredient Bolster per 2.54 cm DBH or diameter of tree at breast height or approx. 1.2 meters above ground (approx. 4 ft. ht). 5 cm DBH tree apply 120 ml into root zone; 10 cm DBH apply 240 ml into root zone, etc.

Note: This product is intended to be used as a supplement to a regular fertilizer program and will not by itself supply all nutrients required by plants.

Store in a cool dry place. Keep out of reach of children.



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