



BOLLSTAR I

A LIQUID FORMULATION CONTAINING ONE POUND BORON/GAL.

GUARANTEED ANALYSIS:

0-0-0
 BORON 10%
 *Derived from Sodium Borate and Boric Acid

KEEP OUT OF REACH OF
 CHILDREN

CAUTION

SHAKE WELL BEFORE USING

BORON will help control boron deficiencies when applied according to the label directions.

Freezing Temperature 25°F

☐ 631PF-0593

GENERAL INFORMATION:

The total amount of BOLLSTAR I over the growing season should not exceed the total recommended for your area (typically between 1 to 2 lbs. actual BORON per acre) and should be based on soil tests and / or plant analysis and yield goals along with previous experience, and growing season conditions.

Foliar sprays (aqueous with or without pesticides) do not exceed 0.5 lb./A BORON per application.

DIRECTIONS FOR USE:

BOLLSTAR I is recommended for aerial, concentrate, and dilute application to various field, vegetable, tree, and nut crops.

Rates and timing of applications are dependent on local conditions, and should be made only in conjunction with the recommendation of the local authority. If at all possible, a soil and / or plant analysis should be obtained and the results used as a guide. BOLLSTAR I may be applied by ground or aerial equipment. Thorough coverage is necessary for best results and sufficient water should be used to assure uniform application.

SOIL APPLICATION:

BOLLSTAR I may be applied preplant or premerge in all liquid fertilizer suspensions except *aqua ammonia*—

MIXING SEQUENCE:

- 1/3 LIQUID FERTILIZER
- BOLLSTAR I
- Balance of liquid fertilizer while spray tank is under agitation.

BOLLSTAR I may be applied with most herbicides.

FOLIAR APPLICATION:

BOLLSTAR I when applied foliarly may be mixed with most insecticides, fungicides, or foliar fertilizers.

MIXING SEQUENCE:

- Water
- BOLLSTAR I
- Pesticide while spray tank is under agitation.

BOLLSTAR I is compatible with most pesticides and liquid fertilizers. A compatibility test is

recommended if the desired combination has not previously been used. When using pesticides, be sure to carefully read and follow all use directions on the product label.

Split applications are recommended if the crop requires more than two quarts per acre. Use adequate spray volumes to assure good coverage. Refer to crop and rate recommendations chart to determine crops that split application would apply to.

AERIAL APPLICATION:

BOLLSTAR I may be applied by air to the labeled crops. Thorough coverage is essential; do not apply less than 5 gallons of spray volume per acre when applying by air. Follow all local and state guidelines for aerial application of agricultural products. See crop and rate recommendations chart for specific rate of BOLLSTAR I to be used per crop.

CROP AND RATE RECOMMENDATIONS

CROP ... Recommended Rate Per Acre
 Field Crops: (Quarts)

Alfalfa	2 - 4
Clover	2 - 4
Corn	1 - 2
Cotton	1 - 2
Lentils	1 - 2
Peanuts	1 - 2
Rape (Canola)	1 - 2
Soybeans	1 - 2
Sugar Beets*	2 - 4
Sunflowers*	2 - 4

*Apply up to 2 quarts when sugar beets and sunflowers are at least six (6) inches high. Apply up to two (2) quarts approximately thirty (30) days later.

Tobacco	1 - 2
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FRUIT AND NUT CROPS:

Almonds	2 - 4
*Apples	2 - 4
*Apricots	6 - 8
*Citrus	1 - 3
*Grapes	3 - 5
*Pears	2 - 4
*Plums and Prunes	2 - 8
*Strawberries	2 - 4
*Walnuts	6 - 8

Vegetable Crops:

Beets	2 - 4
Broccoli	3 - 8
Cabbage	1 - 6
Carrots	1 - 2
Cauliflower	2 - 8
Celery	1 - 6
Coffee	Consult Local Usage
Lettuce	1 - 3
Potatoes	1 - 4
Tomatoes	1 - 3
Turnips	1 - 3
Radishes	1 - 3
Spinach	1 - 3

*Care should be taken when applying BOLLSTAR I to these crops. Excessive amounts of BOLLSTAR I may cause crop damage.

CAUTION: Use of BOLLSTAR I on any crops other than those listed above may result in injury to the crop.

NOTICE:

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller and buyer assumes the risk of any such use.

CHEM STAR AGRI-PRODUCTS, INC.

109 MAIN ST.
 PARMA, MO 63870
 573-357-4322
 Fax: 573-357-4862

	Net Contents: 2.5 Gallons Net Weight: 26.5 lbs.
	Net Contents: 2 x 2 1/2 Gallons Net Weight: 53 lbs.
	Net Contents: 5 Gallons Net Weight: 53 lbs.