

RED BARR GARDEN HOME

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WILSON

1948

To ...

Contract 2-7 (1948) ...

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1007

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Reg. U.S.A. Pat. Nos. 2,522,719; 2,522,720
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sions, or territories.

Use Reg. No. 7719

CAUTION

KEEP OUT OF REACH OF CHILDREN

KEEP OUT OF REACH OF CHILDREN

ACCEPTED
Jan 18 1948
UNION ...
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Avoid breathing dust. Wear respirator. Avoid prolonged contact with skin. Wash with soap and water after handling. Avoid contact with food and feed.

This product is toxic to fish. Do not contaminate water by cleaning of equipment or disposal of wastes.

Protect from Freezing

Store in a Cool, Dry Place

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RED BARR

RED BARR CHEMICALS, INC.

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RECOMMENDATIONS FOR USE

Use RED BAIN CAPTAN-MOLY-B as a planter box treatment at the rate of 4 ounces per bushel of seed. Plant soybeans at the rate of at least one bushel per acre, or the amount of Molybdenum applied to each acre will not be adequate.

PLANTER BOX RATES ARE AS FOLLOWS:

<u>Size of Planter Box</u>	<u>Number of 1-oz. Scoops per Planter Box</u>
1/2 Bushel	2 Heaping Scoops
1 Bushel	4 Heaping Scoops

MEASURING CUP ENCLOSED

Plant at the rate of at least one bushel of soybeans per acre.

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NOTICE: Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose 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, expressed or implied, extends to the use of this product contrary to label instructions not reasonably foreseeable to seller, and Buyer assumes the risk of any such use. This warranty may be varied only by agreement in writing by a duly authorized representative of this company.

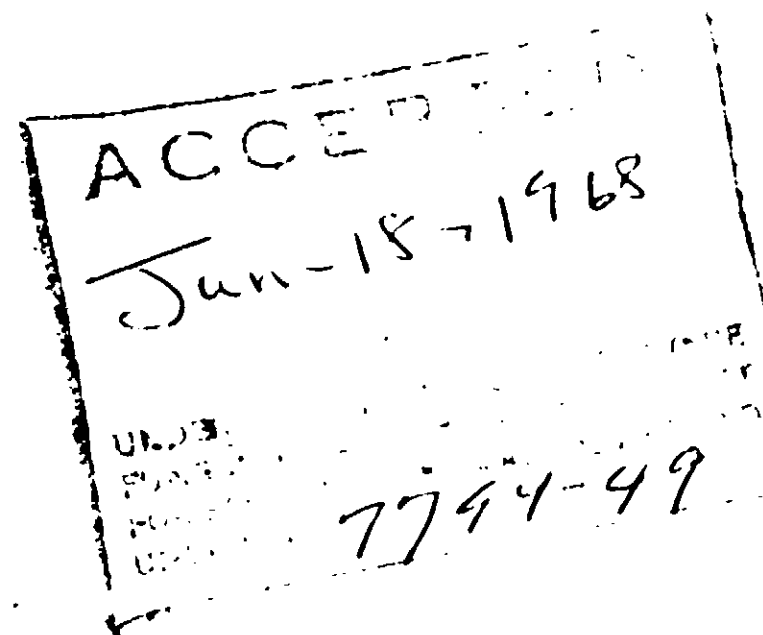
PRODUCT INFORMATION

RED BAWI CAPTAN-MOLY-B is especially formulated for planter box treatment of soybean seed to control seed and soil-borne diseases, including damping-off, seed decay organisms and seedling blights and to provide essential Molybdenum for plant growth where soils have been found to be deficient in available Molybdenum. Molybdenum helps the nodule bacteria and plants make more efficient use of nitrogen. It is prepared for use directly in the planter box, thereby eliminating seed handling to have seed treated.

A non-oil lubricant has also been added to help prevent cracking and splitting of the seed so they will flow easily and evenly from the planter box.

This material provides adequate coverage of seed and any excess flows with the seed into the furrow, giving additional protection against soil-borne diseases.

DO NOT USE TREATED SEED FOR FOOD, FEED OR OIL PURPOSES



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