

RECEIVED

5-13-76

UNDER THE FEDERAL INSECTICIDE, FUNGICIDE AND RODENTICIDE ACT AND ECONOMIC POISON REGISTERED UNDER NO. 75271-3

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WARNING

Apopka Growers Supply, Inc.  
Apopka, Florida

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Special  
gri.

MBS-68

FORMULATED and PACKAGED

by

APOPKA GROWERS SUPPLY, INC.

P.O. Drawer 1147  
Apopka, Florida 32703

US Highway 1 South  
Stuart, Florida 33494

ACTIVE INGREDIENTS	70%
Methyl Bromide	68.6%
Chloropicrin	1.4%
INERT INGREDIENTS	30%

**ANTIDOTE:** Remove victim to fresh air immediately. Keep victim lying down and warm. Give artificial respiration if breathing has stopped. CALL A PHYSICIAN IMMEDIATELY!

Seller warrants that the 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, 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

NET WEIGHT \_\_\_\_\_ LBS.  
MADE IN U.S.A.      EPA Reg. No. 15091-3      PRINTED IN U.S.A.

MBS 68

**DIRECTIONS:** Use MBS 68 to control as cyst formers, meadow lesion, root and spiral. Also for the control of white worms. Apply when the soil is in a good condition.

For preplant treatment of:

- a. Seed or plant beds for growing transplants: cauliflower, eggplants, muskmelon, apples, strawberries and tomatoes - 2.9 lbs. of MBS 68 per 100 sq. feet 48 hours, then aerate 4 to 10 days before planting.
- b. Field soil treatment where tomatoes are to be grown - dosage 350 lbs. of MBS 68 per acre. Expose 48 hours. Aerate 2 weeks before transplanting in treated areas.
- c. For preplant treatment of soils for such as ornamental nursery beds, etc.

Use MBS 68 at the rate of 250 to 350 lbs. per acre. Apply by means of chisels spaced 18 inches apart set at a depth of 4 to 6 inches. Use a higher rate in heavy soils, soils with high organic matter or when soil temperatures are low. Use ethylene or other gastight sheeting after chisel application. Leave cover on for 48 hours. Soil temperature is 60° F. or higher. Expose soil temperature is between 50° F. and 65° F.

Aerate treated soil before planting seed or 7 to 10 days before planting vegetative growth such as cuttings, slips. Under some conditions, growth distortion has been experienced on carnations, holly, snapdragons, and certain other plants. If there is a problem on a small spot to determine safety.

Apply fertilizers containing nitrate after the crop is established and soil temperatures are above 65° F. to avoid a nitrogen starvation.

To prevent injury to desirable living plants, cover at least 18 inches from drip line areas containing living roots of these plants.

Fumigated areas may be protected from recontamination by wooden frames or trenches or washing. Recontamination by foot traffic should be kept to a minimum.