

AGC  
Jan 9, 1973  
9479-158



# STIMUSOY

SEED PROTECTANT AND LEGUME STIMULANT

NET CONTENTS 10 POUNDS CAUTION KEEP OUT OF REACH OF CHILDREN

ACTIVE INGREDIENT:	
Thiram (Tetramethylthiuram Disulfide) .....	25.0%
INERT INGREDIENTS: .....	75.0%
TOTAL INGREDIENTS .....	100.0%
*Includes 12.5% Sodium Molybdate	

May cause irritation of eyes, nose, throat, and skin. Avoid breathing dust. Avoid contact with skin, eyes, and clothing. Wash thoroughly after handling. In case of contact, flush with plenty of water; for eyes get medical attention. Consumption of alcoholic beverages increases the possibility of harm.

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

**IMPORTANT**  
Avoid handling this product or treated seeds with bare hands. Use of a dry filter dust mask is recommended.

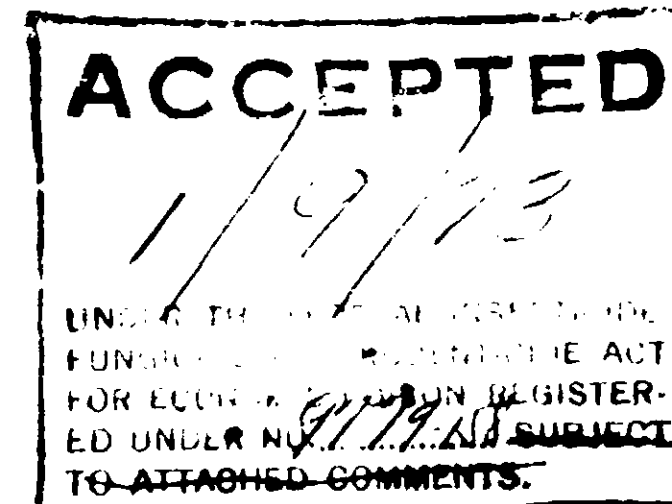
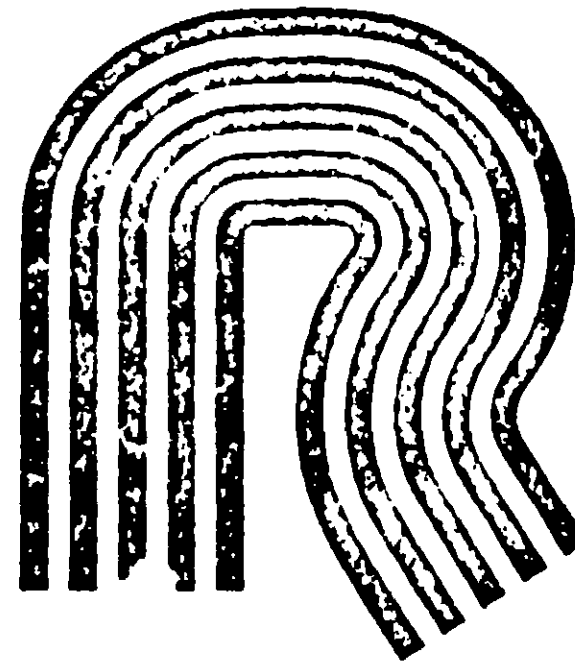
**LABEL TREATED SEED** — This seed treated with thiram fungicide (Stimuso). Do not use for food, feed or oil purposes.

## RIVERSIDE CHEMICAL COMPANY

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# STIMUSOY

## SEED PROTECTANT AND LEGUME STIMULANT

### GENERAL INFORMATION

RIVERSIDE STIMUSOY SEED PROTECTANT AND LEGUME STIMULANT (STIMUSOY) is recommended for the treatment of soybeans, snapbeans, dry beans, cowpeas, peas, lima beans and peanuts. STIMUSOY, when used as directed, will usually increase stands and yields by reducing losses from seed decay, damping-off and seedling blights caused by many seedborne fungi. STIMUSOY helps plants and nodule bacteria make effective use of nitrogen. STIMUSOY, when used as directed, colors seed red.

**READ ENTIRE LABEL BEFORE USING THIS PRODUCT:** Use of this product in a manner not in accordance with the information on this label may injure or kill humans, domestic animals, wildlife, aquatic life, desirable plants, create excessive and unlawful chemical residues, or produce other undesirable results.

### DIRECTIONS FOR USE

STIMUSOY is formulated for dry treatment of seed.

**SOYBEANS, DRY BEANS, SNAPBEANS, COWPEAS, PEAS:** Apply 4 ounces per bushel (24 level teaspoonful) or 5 ounces (30 level tablespoonful) on 10 gallons of seed.

**LIMA BEAN:** Apply 6 ounces per bushel (36 level tablespoonful) or 7½ ounces (43 level tablespoonful) on 10 gallons of seed.

**PEANUTS:** Apply 9 ounces per bushel (54 level tablespoonful). Treated legume seed can be inoculated. First treat with STIMUSOY and then inoculate just before planting.

### TREATMENT OF LARGE QUANTITIES OF SEED

Use any suitable commercial dust treaters, homemade rotary drums, or mix

directly with the seed in the planterbox. **HOW TO APPLY — (Rotary Drum) —** Fill until not more than ½ full of seed, add correct amount of STIMUSOY. Rotate unit slowly until red color is imparted to all the seed. **(Planter Box) —** Place ½ the seed in planter box, do not exceed ½ the capacity, and sprinkle ½ the total amount of STIMUSOY over the seed surface. Mix by stirring with a stick or paddle until red color is imparted to the seed. Add remaining ½ of seed and STIMUSOY over the seed surface. Mix by stirring with a stick or paddle until red color is imparted to the seed.

### DISPOSAL OF CONTAINER

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

### NOTICE

Riverside Chemical Company 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 Riverside Chemical Company, and buyer assumes the risk of any such use.

EPA REG. NO. 9779-158

**RIVERSIDE CHEMICAL COMPANY**

DIVISION OF COOK INDUSTRIES, INC., MEMPHIS, TENN. 38118

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