

DIRECTIONS

Arasan 70-S should be applied as follows:
 For a slurry type treater, slurry prepared for this purpose for each type of seed use the recommended slurry concentration, the appropriate size slurry bucket and the correct seed rate of the slurry treater. Seeds may be treated at any time after they are dried.

Arasan 70-S should not be used in commercial dust treaters.

Prepare Arasan 70-S slurry in water suspension by mixing the powder with water at the rates shown in the table. Weigh powder accurately and measure water carefully. Preparation of the slurry may be carried out in the slurry tank on the treater by measuring into it the desired number of gallons of water and then adding the correct amount of Arasan 70-S for each gallon of water.

If it is desirable to prepare slurry in large containers for addition to the treater tank, entire contents should be thoroughly agitated before withdrawing any of the slurry.

Gladiolus Bulbs—Treat immediately after drying. Dip bulbs in a suspension made by mixing 1 lb. Arasan 70-S in 8 gallons of water. Agitate the suspension frequently if bulbs are to be stored. Spread out to dry.

Peanuts—Treat promptly after shelling. Arasan 70-S should be applied directly at a rate of 1/2 lbs. per 200 lbs. of shelled peanuts in seed mixer or barrel treater.

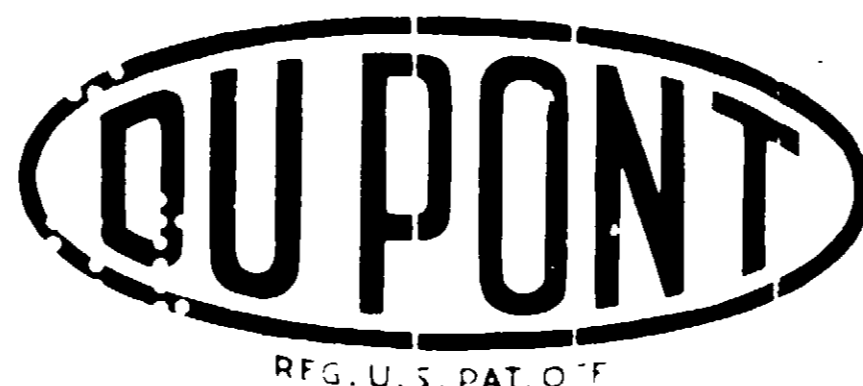
IMPORTANT—Avoid handling this product or treated seeds with bare hands.

Do not reuse containers unless thoroughly washed. Do not use this product for any other purpose other than the one for which it is intended.

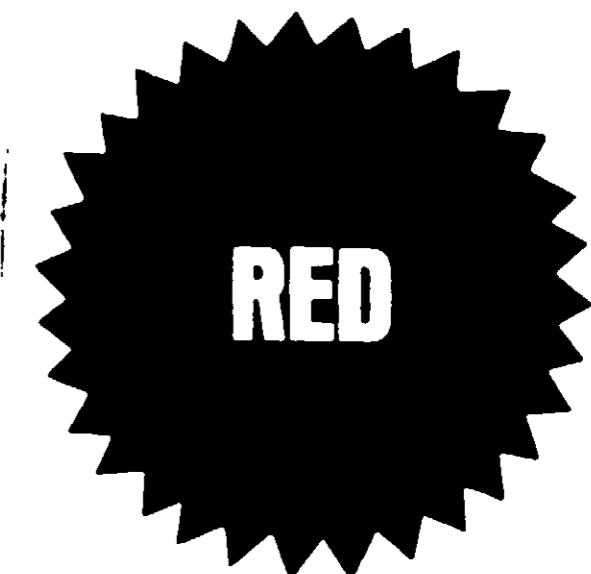
LABEL TREATED SEED—This seed treated with Arasan 70-S contains methoxychlor. Do not use for food or feed purposes.

NOTICE TO BUYER

When you buy this product, check the label for a complete description of the product and the recommended use. When used in accordance with directions, the product may be used for the purposes stated on the label. This warranty does not extend to use of this product contrary to the use directions on the label. The manufacturer does not assume any liability for damages or loss of crops not reasonably foreseeable. However, as a matter of good will, we will make every effort to correct any defect in our products.



Dec. 30, 1971



ARASAN 70-S

SEED PROTECTANT

ACTIVE INGREDIENTS:

Thiram (Tetramethylthiuram disulfide)	70%
*Methoxychlor, Technical	2%
INERT INGREDIENTS	28%

U.S. EPA Reg. No. 24.140

GENERAL INFORMATION: Du Pont "Arasan" 70-S seed protectant is a non-dusty organic fungicide recommended for the treatment of field and sweet corn, sorghum, millet, soybeans, castor beans, flax, barley, safflower, rye, wheat, rice, sesame, grasses, legumes, cotton (acid delinted), and the vegetable seeds listed in table. Used according to directions, "Arasan" 70-S imparts a distinctive color to the treated seed and will usually increase stands and yields by reducing losses from seed decay, damping off and seedling blights caused by many seed borne and soil borne fungi. "Arasan" 70-S will usually control seedling blights caused by many seed borne and soil borne fungi. "Arasan" 70-S is usually applied to seed in a slurry.

"Arasan" 70-S contains methoxychlor, a pesticide which regulates the growth of certain insects (such as cadellid beetles) which are commonly found on seeds. It does not affect the germination of seeds.

CAUTION! Keep out of reach of children.
 MAY IRRITATE EYES, NOSE, THROAT, AND SKIN.
 HARMFUL IF INHALED OR SWALLOWED

For more information on this product, contact your local Du Pont representative or write to Du Pont Agricultural Products, P.O. Box 117, Newark, Delaware 19731.

NET 25 LBS.

