

AGROSOL O-F

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

May be fatal if inhaled. Do not breathe dust, vapor, or spray mist. Causes eye and skin imitation. Harmful if swallowed or absorbed through the skin. Do not get in eyes, on skin, or on clothing.

Consumption of alcoholic beverages increases the toxic effects of thiram.

Do not use or store near food or feed

PERSONAL PROTECTIVE EQUIPMENT

Applicators and other handlers must wear: A) Coveralls over short sleeved shirt and short pants; B) Waterproof gloves; C) Chemical-resistant footwear plus socks; D) Protective eyewear; E) Chemical-resistant headgear for overhead exposure; F) Chemical-resistant apron when cleaning equipment, mixing or loading; G) Dust/mist filtering respirator (MSHAMIOS) approval r prefix TC-21C)

Follow manufacturer's instructions for cleaning/maintaining PPE, if no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish. Do not apply directly to water, to areas where surface water is pre-sent, or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters. Exposed treated seeds may be hazardous to bind other wildlife. In the event that treated seeds are spilled and cannot be salvaged, completely cover them with soil. Dispose of all excess treated seeds by burial away from bodies of water.

USER SAFETY RECOMMENDATIONS

Users should: 1) Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet; 2) Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing; 3) Remove PPE immediately after handling this product, Wash the outside of wes before removing. As soon as possible, wash thoroughly and change into clean clothing.

PRODUCT INFORMATION

AGROSOL O-F is a seed treatment fungicide specialty prepared for on farm seed treatment, AGROSOL O-F, when used at the correct rate, will protect wheat and soybean seeds from soil and seed borne diseases that cause damping-off, seed decay, and seedling blights. In soybeans, AGROSOL O-F protects seeds infected with Pod and Stem Blight (Phomopsis sop.) during germinal process. tion and early seedling stages.

In wheat, AGROSOL O-F suppresses seed-borne infections of scab and common bunt (stinking smut) during seed germination and early seedling stages.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. ALWAYS READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULA-TIONS

SHAKE OR STIR WELL BEFORE USING.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries and greenhouses, and handlers of agricultural pesticides, it contains requirements for training, decontamination, notification, and emergency assistance, it also ains specific instructions and exceptions perfaining to the statements on this label about sonal protective equipment (PPE), notification to workers and restricted entry interval. The equirements in this box only apply to uses of this product that are covered by the Worker Protection Standard Product of the Control of t Protection Standard

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of

EXCEPTION: If the product is used for seed treatment, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is: A) Coveralls over short-sleeved shirt and short pants; B) Waterproof gloves; C) Chemical-resistant footwear plus socks; D) Protective eyewear; E) Chemical-resistant headg for overhead exposure

APPLICATION INSTRUCTIONS

Thoroughly mix and agitate AGROSOL O-F in the container before use. (Use at room temperatures above 40°F for best seed application results.)

Mix AGROSOL O-F thoroughly with the seed with suitable, properly calibrated on-farm seed treating equipment, or mix thoroughly with seed in a planter box or drill as follows:

Soybeans: 4 fluid ounces per bushel (6.6 fluid ounces per 100 pounds of seed).

Wheat: 4 fluid ounces per bushel (6.6 fluid ounces per 100 pounds of seed).

Planter Box Application:

- Pour one bushel of seed into each planter box.

 Pour enough AGROSOL O-F on top of the seed to treat one bushel.
- Mix thoroughly with an axe handle or paddle (an axe handle or paddle used for seed treatment purposes only) until seed is uniformly coated.

Dritt Box Application:

1. Fill drill one-half full, counting the number of (bushels) or bags put into the drill.

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FOR ON FARM USE ONLY-Added

Flowable Systemic Fungicide Seed Treatment Contains Thiabendazole For use on soybeans and wheat

ACTIVE INGREDIENTS "Thiram" "Thiabendazole	
INERT INGREDIENTS	87.03%
TOTAL:	100.00%

"Tetramethylthiuram disulfide
"2-(4-thiazolyl) benzimidazole

This product contains: 1.08 lb. thiram per gallon 0.03 lb. thiabendazole per gallon

EPA Reg. No. 2935-478

EPA Est. No. 32761-MQ-3

KEEP OUT OF REACH OF CHILDREN **WARNING — AVISO**

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle (If you do not understand the label, find someone to explain it to you in detail).

See side panel for additional precautionary information.

STATEMENT OF PRACTICAL TREATMENT

If swallowed, induce vomiting by drinking 1 or 2 large glasses of water and then touch back of throat with finger. Get medical attention. If in eyes, flush with plenty of clean water for at least 15 minutes and then get medical attention. If on skin, wash with plenty of scap and water. If irritation persists, get medical attention. If inhaled, remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

STORAGE: Keep container lightly closed when not in use. Store above 32°F. Thoroughly shake or stir before use. Store away from water, food and feed.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Posticide or Environmental Control Agency or the Hazardous Waste Representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Triple rinse, then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landful, or by other procedures approved by State and local authorities.

APPLICATION INSTRUCTIONS (cont.)

- Pour 4 fluid ounces of AGROSOL O-F on top of each bushel of seed just put into the drill.
- Mix thoroughly with an axe handle or paddle (an axe handle or paddle used for seed treatment purposes only) until seeds are uniformly coated.

 Fill the remainder of the drill and repeat the process in items 2 and 3.

Vacuum Planters: Pour 50 pounds of seed into the planter box. Pour enough AGROSOL O-F on top of the seed to freat 50 pounds of seed. My thoroughly with an axe handle or paddle until seed is uniformly covered. Then add any plantability additive at the recommended rate to improve the seed flowability false (et.). Mix thoroughly once more with a paddle or axe handle to get uniform coverage. This process will provide the best seed flow through the planter while providing all the benefits of the seed treatment product.

NOTE: Avoid very deep seeding and exceptionally early planting under poor growing conditions for maximum benefits. Use only recommended rates. Lower amounts may not provide desired protection. Regularly inspect planter plates and seed drill and clean as required.

Clean-up for Electric Eye Population Monitors: At the end of each day of use, clean the electric eye monitors with brushes provided by the planter manufacturer according to their directions.

Treated seed must not be used for or mixed with food or animal feed, or processed for oil. Treat only those seeds needed for immediate use, minimizing the interval between treatment and planting. Do not store excess treated seeds beyond planting time.

Avoid contamination of feed, food and foodstuffs. Do not allow livestock to graze or feed on treated green wheat forage. Do not graze or feed treated soybean vines or hay to livestock.

NOTICE - READ CAREFULLY CONDITIONS OF SALE AND WARRANTY STATEMENT

The statements made on this label are believed to be true and accurate, but because of conditions of use which are beyond our control, WILBUR-ELUS COMPANY does not make, nor does it authorize any agent or representative to make, any warran, quas-nty or representation, expressed or implied, concerning this material or the use tig-red, except in conformity with the statements on the label. Neither WILBUR-ELUS COMPANY not the seller shall be held responsible in any manner for any personal injury or property damage or loss resulting to the buyer or to the other person from hat dling, storage or use of this material, not in accordance with directions. The buyer assumes all risk and liability substituting from improper

accordance with directions. The buyer assumes all risk and liability sustains from improper handling, storage or use and accepts and uses this material on these conditions.

Treatment of highly mechanically damaged seed, in sect of known low vigor and poor quality, except for the purposes of curative control of existing disease of the control of existing vision that and conduct germination tests on a small portion of seed before committing the dust seed to a selected chemical treatment. Due to seed quality conditions beyond the control of Wilbur-Ellis Company, no claims are made to guarantee germination of carry-over seed.

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In Case of Emergency, Call CHEMTREC: (800) 424-9300

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