

ACCEPTED  
4-28-67  
476-1315



# CAPTAN-TERRACLOR\* 10-10 SEED PROTECTANT

**ACTIVE INGREDIENTS:**

Captan, N-(trichloromethyl)thio] 4 cyclohexene 1,2-dicarboximide **10%**  
~~2-dimethyl-2-imidazolidinone~~ **10%**  
 1-enrichloronitrobenzene **10%**

**INERT INGREDIENTS:** **80%**

U. S. Pat. Nos. 2,553,770-2,553,771

Not licensed for use or export outside of the United States, its territories and possessions, Canada or Mexico.

**CAUTION** ✓

- AVOID BREATHING DUST
- MAY CAUSE SKIN IRRITATION.
- AVOID CONTACT WITH SKIN AND EYES.
- WEAR GLOVES, GOGGLES AND RESPIRATOR WHEN LOADING EQUIPMENT.
- WASH HANDS AND FACE THOROUGHLY AFTER HANDLING
- AVOID CONTAMINATION OF FEED AND FOOD.
- STORE IN A COOL DRY PLACE: PROTECT FROM EXCESSIVE HEAT.

**KEEP OUT OF REACH OF CHILDREN**

This product is toxic to fish and wildlife. Keep out of lakes, streams and ponds. Do not apply when weather conditions favor drift of dust from areas treated.  
 NOTICE: Stauffer Chemical Company makes no warranty of merchantability or any other express or implied warranty concerning this material. It shall not be held responsible for personal injury, property damage, or other loss resulting from the handling, storage or use of this material. The buyer assumes all risk and liability resulting from such handling, storage or use.

Made in U.S.A.—Stauffer Chemical Co., New York

**BURN EMPTY BAG—KEEP OUT OF SMOKE**

**STAUFFER CHEM**

CAPTAN-TERRACLOR 10-10- SEED PROTECTANT

**RECOMMENDATIONS -- PREPLANT SOIL APPLICATION**

IS A SPECIAL FORMULATION FOR USE AS PREPLANT SOIL TREATMENT (AT TIME OF PLANTING) TO PROTECT BEAN SEEDS AND COTTON SEEDS AND SEEDLINGS AGAINST CERTAIN SOIL-BORNE DISEASES.

NOTE: TO INSURE CORRECT PLANTING RATE, CALIBRATE PLANTER FOR THE PER SEEDING RATE AFTER ADDING THE RECOMMENDED DOSAGE OF

**DIRECTIONS FOR USE**

**COTTON:** DAMP-OFF, SEED ROT, RHIZOCTONIA (SPROSKIN), PYTHIUM

IN-FURROW APPLICATION: APPLY 5 1/2 OUNCES OF THIS PRODUCT PER 1000

LINEAR FEET OF ROW (EQUIVALENT TO 15 POUNDS PER ACRE OVERSEEDING RATE).

43,560 linear feet of row

**USE**

a rear mounted PTO-type duster of low air velocity at the outlets. Direct dust into the seed row and the covering soil. For best results, the soil should be treated uniformly from the seed level to the soil surface. Attach dust delivery tubes to an open-ground level. This setting will permit the dust to be blown directly into the furrow as the seed is dropped.

To apply fungicides properly, use a suitable mixer attachment behind the planter shoe. The mixer attachment is to expose a greater volume of the covering soil to the dust and cause a gradual covering of the seed furrow. Gradual covering assures a more uniform mixing of chemical and soil.

**PLANTER BOX APPLICATION:** Use 5 lbs. per acre. The seed and the proper amount of this material may be pre-mixed in a container just prior to dumping in the planter box, or the chemical may be added to the seed in the planter box and blended by stirring or mixing thoroughly. Planter box application is not intended as a substitute for regular seed treatment. It is a supplement to proper chemical treatment of good seed.

**BEANS:** ROOT ROT (RHIZOCTONIA AND STEM ROT (PYTHIUM)). FOR

IN-FURROW APPLICATION APPLY 3 2/3 TO 5 1/2 OUNCES OF THIS PRODUCT

PER 1000 LINEAR FEET OF ROW (EQUIVALENT TO 10-15 LBS. PER ACRE OVERSEEDING RATE).

FOLLOW DIRECTIONS GIVEN FOR COTTON

IN-FURROW APPLICATION:

43,560 linear feet of row