This material provides adequate coverage of seed and any excess flows with the seed into the furrow, giving additional protection against soil-borne diseases. DO NOT USE TREATED SEED FOR FOOD, FEED OR OIL PURPOSES

#### RECOMMENDATIONS

Use as a planter box treatment at the rate of 4 ounces per bushel of seed. Plant soybeans at the rate of at least one bushel per acre, or the amount of Molybdenum applied to each acre will not be adequate.

#### DIRECTIONS

Mix thoroughly with seed in planter box as follows: fill the box one-, half full of seed then treat with one-half amount of SECURITY Captan-Moly. Mix thoroughly.

#### PLANTER BOX RATES ARE AS FOLLOWS:

Size of Planter Box	No. of 1 oz. Sceops per Planter Box
5 Bushel	2 Heaping Scoops
i Bushel	4 Heaping Scoops

#### Plant at the rate of at least one bushel soybeans per acre. STORAGE AND DISPOSAL

STORAGE: Store pesticide in original container and place in a locked storage area. Opened pesticide containers should be securely resealed prior to storage. Protect from penetration or leftilizers. Use caution when storing pesticides in stacks.

PESTICIDE DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of federal faw. If these wastes cannot be disposed of by use according to fabel instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional office for guidance.

CONTAINER DISPOSAL: Triple rinse (or equivalent), then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or incineration or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

NOTICE: DISCLAIMER OF WARRANTY, MERCHANTABILITY AND LIABILITY: If for any reason this product is not used, applied, stored, transported or disposed of in accordance with the instructions set forth on this label, then and thereafter Security Lawn & Garden Products Company terminates, ends and excludes all warranties, expressed or implied, including the warranty of merchantability and filness.

SECURITY LAWN & GARDEN PRODUCTS CO. Manufacturers Atlanta, Georgia

# SECURE 789-501 Captan-Moly With Molybdenum 15% Non-Oil Lubricant Added

### ACTIVE INGREDIENT:

*Captan	23.6%
Related Derivatives	01.4%
INERT INGREDIENTS**:	75.0%

#### TOTAL 100.0%

\*N-Trichloromethylthlo-4-cyclohexene-1,2- dicarboximide.

\*\*Added ingredient Molybdenum 4.75% EPA REG. NO. 769-501 EPA EST. 769-GA-1

## KEEP OUT OF REACH OF CHILDREN DANGER!

(See additional precautional y statements on the side panel)

#### STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Give the victim water or milk to drink and telephone for medical advice. DO NOT make the victim vomit unless directed to do so by medical personnel. If medical advice cannot be oblained, then take the victim to the nearest medical emergency treatment center or hospital.

IF (NHALED: Remove victim to fresh air and administer artificial respiration II indicated.

IF ON SKIN: Wash area immediately with soap and water. Seek medical attention if Irritation persists.

IF IN EYES: Flush eyes for 15 minutes with water and seek medical attention.

#### PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER! Causes Irreversible eye damage. Harmful if swallowed or inhaled. May cause allergic skin reactions. Do not get in eyes. Wear goggles or face shield when handling. Avoid contact with skin and clothing. Remove and separately launder clothing before reuse.

#### **ENVIRONMENTAL HAZARDS**

This pesticide is toxic to fish. Do not contaminate water by cleaning of equipment or disposal of wastes. In the event that treated seeds are spilled and cannot be salvaged, completely cover them with soil.

#### ENDANGERED SPECIES RESTRICTIONS

The use of this product in a manner which may harm endangered species or adversely modify their habitat is prohibited by Federal law. The following endangered species and the general location of their habitats have been identified by county: Slackwater Darter. Alabama (Lauderdale, Limestone and Madison): Tennessee (Lawrence and Wayne): Pecos gambusla, New Mexico (Chaves and Eddy): Texas (Reeves, Jelf Davis, and Pecos); Freshwater Mussels: Tennessee (Hancock, Claiborne, Hawkins, and Sullivan): Virginia (Smyth, Scott, Lee, Washington and Grayson); Commanche Springs Puplish, Texas (Reeves and Jelf Davis).

Prior to the use of this product in the above countles you must determine that these species are not located in, or immediately adjacent to, the areas to be treated with Captan. Consult your regional U.S. Fish and Wildlife Service office (Endangered Species Specialist) or State Wildlife Agency if there is any doubt as to the areas where the outdoor use of Captan is prohibited.

#### PHYSICAL DR CHEMICAL HAZARDS Protect from excessive heat. Store in a cool, dry, place. DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

PROTECTIVE CLOTHING: Mixers, loaders and applicators, when mixing, loading, and applying, must wear mid-forearm to elbowlength, natural or synthetic rubber, vinyl or plastic gloves impermeable to Captan; boots or overshoes; one-plece overalls which have long sleeves and long pants; face shield or goggles and a hal or other appropriate head covering. A dust mask must be worn when mixing and loading this product. Clothing worn while loading, mixing and applying this product must be laundered separately from other clothing before reuse. Clothing that may have been drenched or heavily contaminated must be disposed of in accordance with State and local regulations. Do not rolate a foliar treated crop with crops other than those with registered Captan uses.

#### PRODUCT INFORMATION

SECURITY Captan-Moly is especially formulated for planter box treatment of soybean seed to control seed and soil-borne diseases, including damping-off, seed decay organisms and seedling blights and to provide essential Molybdenum for plant growth where soils have been found to be delicient in available Molybdenum. Molybdenum helps the nodule bacteria and plants make more

## ACCEPTED

SEP 1 8 1996 Under the Federal Inserticide.

Fungicite, and Rodeaticide Act, as amonded, for the pesticide