Net Weight 10 Founds

AGSCO DB-GREEN-A

Seed Disinfectant and Insecticide For Drill or Planter Box Application

WHEAT - BARLEY - OATS - FLAX - RYE CORN - SOYBEANS

INGREDIENTS

ACTIVE INGREDIENTS:	
Hexachlorobenzene	10.00%
Maneb (Manganese ethylene bisdithiocarbamate)	
Lindane (Gamma Isomer of Benzene Hexachloride)	18.75%
INERT INGREDIENTS	
<u> </u>	100 00%

A READY TO USE, DUAL PURPOSE FORMULATION, FOR THE CONTROL OF SEED-BORNE AND SOIL-BORNE DISEASES AND FOR TEMPORARY PROTECTION OF SEEDS & SEEDLINGS AGAINST WIREWORMS.

WARNING KEEP OUT OF REACH OF CHILDREN

(For Additional Precautionary Statements See Back Panel)

Manufactured by

Jan 3, 1972

AGSCO CHEMICALS, INC.

Grand Forks, North Dakota

Product Information

AGSCO DB-GREEN-A is a special seed treatment formulation of Lindane, Maneb and Hexachlorobenzene which, when used in accordance with Directions For Use, protects crops against seed-borne diseases such as stinking smut of wheat, out smut, covered and false loose smut of barley, and bunt of rye. It also gives temporary protection to cereal crops, corn and soybeans against certain soil-borne diseases such as root rot, seedling blight and for temporary protection of seeds and seedlings against wireworms.

AGSCO DB-GREEN-A is especially designed for on-the-farm application as a Drill Box Treatment.

Directions For Use

WHEAT, BARLEY, OATS, RYE—Use rate of 2 oz. per bushel.

FLAX—Use rate of 4 oz. per bushel.

CORN AND SOYBEANS—Use rate of 2% oz. per bushel.

MIX AGSCO DB-GREEN-A THOROUGH-LY into the seed until uniformly applied by:

- (1) Use an AGSCO Automatic Seed Treater that meters in the proper amount of AGSCO DB-GREEN-A and uniformly mixes it as clean untreated seed is augered from the grain box into the planter or drill box as uniformly treated seed.
- (2) Placing and leveling one-half of the seed in the drill or planter box and sprinkle one-half of the total DB-GREEN-A required (for the full planter box) uniformly on or under the surface of the seed. Mix thoroughly with a stick or paddle, then fill the box with seed and sprinkle the remaining one-half of the powder on or under the surface and mix again until all streaking has disappeared and coloring of seed appears uniform. DO NOT MIX WITH HANDS.
- (3) Dribble the required amount of DB-GREEN-A into each bushel of seed as it is poured into the drill box and mix with a paddle until uniform.

Avoid very deep seeding and exceptionally early sowing under poor conditions for maximum benefits. Use only recommended rates. Seed should be well cured, dry and clea nbefore treatment.

WARNING

Avoid contact with AGSCO DB-GREEN-A. It may be absorbed through the skin. Avoid contact with skin. Do not breathe dust. It may be fatal if inhaled or swallowed. Wear mask over mouth and nose while handling. Wash thoroughly with snap and water after handling and before eating or smoking. In case of contact with eyes, flush with plenty of water and get medical attention.

Do not treat seed indoors unless there is thorough ventilation. Store treated seed in a ventilated place away from foodstuffs. Keep container tightly closed when not in use. Avoid any contamination of feed and foodstuffs. Do not use any treated seed for feed.

If Maneb becomes wet in storage, its fungicidal effectiveness may be reduced and it may also produce flammable vapors. Keep away from flames or sparks. Store in a cool, dry place.

ENVIRONMENTAL AND WILDLIFE WARN-ING: Toxic to fish and wildlife. Do not contaminate any body of water by cleaning of equipment and disposal of wastes and containers. Treated seed exposed on soil surface will be hazardous to birds and other wildlife. Dispose of excess treated seeds by burial. Destroy empty containers by burying.

Treated seed should be labeled as follows:

POISONOUS TO ANIMAL AND MAN
DO NOT USE FOR FOOD, FEED OR OIL

Warranty and Limitation of Damages

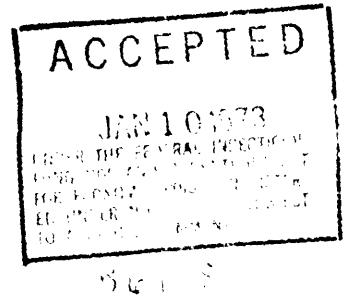
Seller warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the Directions For Use. AGSCO CHEMI-CALS, INC. makes no other express or implied warranty, including any other express or implied warranty of fitness or of Merchantability, and no agent of AGSCO CHEMICALS, INC. is authorized to do so except in writing with specific reference to this warranty. Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or value, etc.

EPA REG. NO. 554-127

111571

AGSCO CHEMICALS, INC.

GRAND FORKS, NORTH DAKOTA



ANTS — Make spot and localized treatments wherever ants are noticed crawling along edges of floor, mouldings, baseboards, in cabinets, on window sills, around sinks. In basements, spray along ant trails, window areas, door sills and outside foundation waiis. Repeat when necessary. DO NOT APPLY ON GRASS OR VEGETATION. To destroy ants in a lawn use our PEST-X DIST

CAUTIONS

Avoid inhalation or skin contact. In case of spillage on skin, wash with soap and water. Avoid contaminating feed, foodstuffs, and food utensils. Harmful if swallowed. Keep out of reach of children and care should be taken to avoid deposits which could be frequently contacted by children. Do not spray into or near fire or open flame. Do not smoke while spraying.

ACTIVE INGREDIENTS 100%
Petroleum distillates; Diazinon (O, O-Diethyl O-(2-isopropyl-4-methyl-6-pyrimidinyl) Phosphorothioate); *N-octyl bicycloheptene dicarboximide; *Technical Piperonyl Butoxide; Pyrethrins.

#MCK 24 hours of Character to S. Patition 2,476,512. Consists of a till and to the receive effective effective and telephone on a longer

Terminix International, Inc.

1125 N. Third St., Milwaukee, Wis. 53203



KK-10 SPRAY

KILLS AND CONTROLS COCKROACHES, CRICKETS, BROWN DOG TICKS, SILVERFISH, ANTS, SPIDERS, CENTIPEDES, SOW BUGS, MILLIPEDES.

CAUTION: KEEP OUT OF REACH OF CHILDREN, SEE BACK PANEL FOR ADDITIONAL CAUTIONS.

EPA Reg. No. 561-8

KK-10 SPRAY KILLS QUICKLY BY SPRAYING DIRECTLY ON INSECTS AND LEAVES A RESIDUE THAT KILLS FOR WEEKS AFTER APPLICATION. APPLY AS A WET SPRAY WITH HAND OR PRESSURE SPRAYER.

DO NOT APPLY TO THE EDIBLE PRODUCTS AREAS OF FOOD PROCESSING PLANTS CONFINE SPRAYING TO SPOT TREATMENTS RATHER THAN AREA AND OVERALL TREATMENTS.

COCKROACHES — Spray into cracks, openings, and crevices, behind baseboards and mouldings, into cracks and crevices of drawers, counters, behind shelves, underside of tables. Spray behind sinks, pipes, and core hiding places. Repeat 3 to 4 weeks later.

SILVERFISH — In household rooms spray into cracks, crevices, behind baseboards, and spot treatments where insects are noticed. In attics spray into cracks and crevices of the inside wood roof surface and floor. In apartments, stores, or commercial buildings with central heating systems, walls and floors where Silverfish are noticed should be sprayed. Repeat 3 to 4 weeks later.

SPIDERS, CENTIPEDES, CRICKETS, SOW BUGS, MILLIPEDES — In household rooms, spray localized and spot areas where insects are noticed. In basements and attic areas, spray cracks and crevices of walls, floors, behind shelving and cabinets, etc. and underneath stored materials on basement floors. Repeat when necessary.

BROWN DOG TICKS — Spray localized and spot areas of the rooms the dog was allowed to use, such as wall cracks, window and door frames. Spray the cracks and crevices of the dog's bed and the area surrounding the bed. Repeat spraying every two weeks. NEVER USE THIS CHEMICAL ON ANIMAL. USE OUR TICK-X TO KILL TICKS ON THE ANIMAL.

CONTENTS:

00175

FOR USE BY COMMERCIAL APPLICATORS

ACTIVE INGREDIENTS:

O, O-Diethyl O-(p-(methylsulfinyl)phenyl)phosphorothioate †	5.0%	1
Thiram (Tetramethylthiuram disulfide)	5.0%	5
INERT INGREDIENTS:	90.0%	S
TOTAL	100.0%	'n

1U. S. Patent No. 3,042,703 Canadian Patent No. 631,472

cases of poisoning even after 12 hours. At arst sign of pulmonary edema, the patient should be placed in an oxygen tent and treated symptoffatifqfly."

CONTAINER DISPOSAL

DO NOT RE-USE THE CONTAINER — Completely empty the contents and bury the unused chemical at least 18 inches deep in an isolated location away from water supplies.

Burn the empty container completely. Exercise extreme caution and stay well away from the smoke.

<u>Do not use container in any connection with feed, food and drinking water.</u>

USJECT

DANGER: POISON

KEEP OUT OF REACH OF CHILDREN

Poisonous if swallowed, inhaled, or absorbed through the skin. Reputly, absorbed through the skin. Do not get in eyes or on skin. Do not breathe typ. A text pro tective clothing and cotton or natural rubber gloves. If cotton bloves are used, MMCNIS. they must be laundered or discarded after each day's use. Do not wear the same gloves for other work. Rubber gloves should be washed with soap and water 500after each use. When using formulation in greenhouses or other enclosed areas,

Do not contaminate feed or food. Keep all unprotected persons out of the operating area or vicinity. Wash hands, arms and face thoroughly with soap and warm water before eating or smoking. Wash all contaminated clothing with soap and hat water before re-use.

wear mask or respirator effective for protection against Bay 25141.

SYMPTOMS OF POISONING: A sense of "tightness" in the chest. Sweating. Contracted pupils, Stomach pains, Vomiting and diarrhea.

TREATMENT: In case of poisoning call a physician immediately. Have patient lie down and keep quiet. If swallowed, induce vomiting by giving a tablespoonful of salt in a glass of warm water. Administer milk or water freely and again induce vomiting until vomit fluid is clear. If on skin, remove contaminated clothing and wash skin immediately with soap and warm water. If eyes are contaminated, wash with flowing water for at least 15 minutes.

NOTE TO PHYSICIAN: ANTIDOTE: Administer atropine sulfate in large therapeutic doses. Repeat as necessary to the point of tolerance. 2-PAM is also antidotal and may be administered in conjunction with atropine.

Compound inhibits cholinesterase resulting in stimulation of the central nervous system, the parasympathetic nervous system, and the somatic motor nerves. Do not give morphine, watch for pulmonary edema, which may develop in serious

RESTRICTIONS

This product is toxic to fish, birds, and other wildlife. Do not contaminate OCT 24 1972 ater by cleaning of equipment or disposal of wastes. Do not apply where TRIME FEDERAL INSERTURALE is likely to occur. Treated granules exposed on soil surface may be STOP! READ LABEL COMPLETELY BEFORENCESE AND RODENTICIDE AND RO bermilled

DIRECTIONS FOR USE

The use of Haviland Onion Seed & Soil Treater is limited to use on onions in the Watth Gentral and Northeastern states only.

Haviland Onion Seed & Soil Treater will give effective control of onion maggots including those resistant to certain chlorinated hydrocarbon insecticides and onion smut.

ONION (DRY BULB ONLY): To control onion magget and onion smut, apply Haviland Onion Seed & Soil Treater at the rate of 20 pounds per acre with 18 inch row spacing or at the rate of 10 ounces per 1,000 linear feet of row regardless of row spacing. In the event of extremely narrow row spacing, do not exceed the rate of 20 pounds per acre. Distribute the granules evenly in the seed furrow at planting time. Do not apply to green-bunch onions. Do not place treated zones closer together than 6 inches.

NOTICE OF WARRANTY

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.



Reg. No. 595-295 Net Weight: 50 lbs.



HAVILAND

GRAND RAPIDS MICHIGAN