

96.12.03

AGSCO
MORE PROFITABLE AGRICULTURE

AGSCO
DB-GREEN (R)

Seed Disinfectant and Insecticide Dust
For Drill or Planter Box Application
Contains Maneb and Lindane.

WHEAT - BARLEY - OATS - RYE

AGRICULTURAL

GUARANTEE

Maneb	50.00%
Gamma BHC (from Lindane)	18.75%

REGISTRATION NO. 14887 PEST CONTROL PRODUCTS ACT

DANGER POISON

READ THE LABEL BEFORE USING

NET CONTENTS 4.54 KG

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

Manufactured by
AGSCO, INC.
Box 458
Grand Forks, North Dakota, USA
58208-3458

11/96

PRODUCT INFORMATION

AGSCO DB-GREEN is a special seed treatment formulation of Lindane

and maneb which, when used in accordance with Directions For Use, protects crops against the following:

- 1) Wheat: Bunt (Stinking Smut), Root Rot, Seedling Blight and for control of Wireworms.
- 2) Barley: Covered Smut, False Loose Smut, Root Rot, Seedling Blight and for control of Wireworms.
- 3) Oats: Covered Smut, Root Rot, Seedling Blight and for control of Wireworms.
- 4) Rye: Bunt (Stinking Smut), Root Rot, Seedling Blight and for control of Wireworms.

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

DIRECTIONS FOR USE

WHEAT - Use 52 (g) per 25 kg.
BARLEY - Use 66 (g) per 25 kg.
OATS - Use 92 (g) per 25 kg.
RYE - Use 56 (g) per 25 kg.

Mix AGSCO DB-GREEN thoroughly into the seed until uniformly applied by:

- 1) Use an AGSCO Automatic Seed Treater that metres in the proper amount of DB-GREEN 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 levelling one-half of the seed in the drill or planter box and sprinkle one-half of the total DB-GREEN required (for 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 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 clean before treatment.

PRECAUTIONS

Avoid unnecessary contact with AGSCO DB-GREEN. It may be fatal if inhaled, swallowed or absorbed through the skin. Do not breathe dust. Wear mask over mouth and nose while handling. Wash thoroughly with soap and water after handling and before eating, drinking or smoking.

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 food-stuffs.

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 vapours. Keep away from flames or sparks. Store in a cool dry place.

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.

Destroy empty containers by burying.

Treated seed should be labelled as follows:

POISONOUS TO MAN AND ANIMAL. DO NOT USE FOR FOOD OR FEED. THIS SEED HAS BEEN TREATED WITH MANEB AND LINDANE.

FIRST AID INSTRUCTIONS

In a case of skin contact, wash with soap and water and get medical attention.

In case of contact with eyes, flush with plenty of water and get medical attention.

TOXICOLOGY: Maneb has an acute oral LD 50 (Rat) of 6750 mg/kg. Some people are skin sensitive to Maneb that results in skin rash development. If extreme sensitivity occurs, do not use this product. In some cases, protective hand creams can prevent skin rash development.

Lindane has an acute oral LD 50 (male rat) of 88-125 mg/kg and acute dermal LD 50 (male rat) of 1000 mg/kg.

Acute toxicity of Lindane in humans is variable. In mild cases nausea, dizziness, restlessness, frontal headaches and sometimes

vomiting will occur. In severe cases symptoms set in after a very short prodromal period - especially in children - even without warning. In fatal cases, death will follow either a fit of convulsions or during a coma because of central respiratory failure or acute circulatory collapse.

NOTICE TO USER: This control product is to be used only in accordance with the directions on this label. It is an offence under the PEST CONTROL PRODUCTS ACT to use a control under unsafe conditions.

NOTICE TO BUYER: Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the use or handling of this product and accepts the product on that condition.

This label transcript service is offered by the Pest Management Regulatory Agency to provide efficient searching for label information. This service and this information do not replace the official hard-copy label. The PMRA does not provide any guarantee or assurance that the information obtained through this service is accurate, current or correct, and is therefore not liable for any loss resulting, directly or indirectly, from reliance upon this service.

+))