

05-DEC-1996

BUSAN(R) 1015

DRILL BOX SEED TREATMENT POWDER

FOR THE CONTROL OF SEED BORNE DISEASES OF
WHEAT - OATS - BARLEY - FLAX

AGRICULTURAL

GUARANTEE:

2-(THIOCYANOMETHYLTHIO) BENZOTHAZOLE-25% BY WEIGHT

REGISTRATION NO. 13315
PEST CONTROL PRODUCTS ACT

NET CONTENTS: liters/kilograms

DANGER

POISON CORROSIVE

CORROSIVE TO EYES AND SKIN

READ THE LABEL BEFORE USING

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 product 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.

ENVIRONMENTAL HAZARDS:

The product is toxic to fish. Keep out of lakes, streams or ponds. Do not contaminate water, food, or feed by storage or disposal. Do not reuse empty container. Pesticide rinsate that cannot be used or chemically reprocessed should be disposed of in an approved landfill away from water supplies.

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BUSAN DRILL BOX SEED TREATMENT POWDER

Busan 1015 Drill Box Seed Treatment Powder is a non-mercurial seed treatment especially formulated for use as a drill box treatment to overcome the problem of leftover treated seed. Busan 1015 Drill Box Seed Treatment Powder can also be applied to seed by other dry treatment methods.

GENERAL INFORMATION

Busan 1015 Drill Box Seed Treatment Powder controls bunt or stinking smut of wheat, covered and false loose smuts of barley, smuts of oats and seed borne diseases such as seedling blight and root rot of cereals and seedling blights and damping off of flax.

Busan 1015 Drill Box Seed Treatment Powder is colored red so that it is easy to detect if spilled and so that the treated seed can be readily recognized. Busan 1015 Drill Box Seed Treatment Powder is especially formulated to allow its use as a drill box treatment. It can be mixed directly with the seed in the drill box either by spreading the powder treatment over the levelled seed and mixed with a paddle or by adding it to the seed as it is being run into the drill box.

RATES OF APPLICATION

Wheat.....	52 g per 25 kg
Oats.....	92 g per 25 kg
Barley.....	66 g per 25 kg
Flax.....	112 g per 25 kg

Use only recommended rates. Lower amounts may not give the desired control. Excessive amounts may cause seed injury. Seed should be well cured, dry and cleaned before treatment.

DIRECTIONS FOR USE

Drill Box Treatment:

Treat enough seed to cover the bottom of the drill box by mixing with the proper amount of Busan 1015 Drill Box Seed Treatment Powder in a suitable container (which can later be destroyed). Spread this treated seed over the bottom of the drill box before adding untreated seed. It is only necessary to follow this procedure for the first filling. Enough treated seed will remain in the box for subsequent fillings. (DO NOT MIX WITH HANDS).

1. Place and level one-half of the seed in the drill or planter box and sprinkle one-half of the total Busan 1015 Drill Box Seed Treatment Powder required (for the full 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 the

coloring of seed is uniform.

Other Dry Application Methods:

Busan 1015 Drill Box Seed Treatment Powder may be applied by any standard dry seed treatment application equipment or by the shovel method.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN

May cause irritation of nose, throat, eyes and skin. Avoid inhalation of dust. In case of skin contact wash with water. For eyes, get medical attention. Wear a dust mask for protection against Busan when handling Busan 1015 Drill Box Seed Treatment Powder. When treating seed in drill box, keep out of dust by standing upwind.

1. If, for any reason, treating is carried on indoors, thoroughly ventilate the area by mechanical exhaust.
2. Keep containers tightly closed when not in use. Do not wash or reuse containers. Make certain that children and animals do not have access to the Busan 1015 Drill Box Seed Treatment Powder or to used containers.
3. Treat only the amount of seed to be sown to avoid the problem of storing treated seed and the associated hazards of feed and food contamination. At the end of seeding, clean drill thoroughly and bury any dust or seed remaining.
4. If treated seed must be stored, label as follows: "Do not use for food or feed. This seed has been treated with Busan 1015 Drill Box Powder containing TCMTB."
5. Do not use treated seed in feed or foodstuffs.
6. Store treated seed away from feed and foodstuffs and always in a well-ventilated place.
7. Do not store treated seed more than five months.

IMPORTANT: Keep containers tightly closed when not in use.

FIRST AID

Eye exposure: Flush with clean, cool water for at least 15 minutes or longer till irritation subsides. See a physician if irritation occurs.

Skin exposure: Wash with a mild soap and water. See a physician

if irritation occurs. Remove and wash contaminated clothing (including shoes) before reuse.

Inhalation: Use proper respiratory protection to immediately remove the affected person from exposure. Administer artificial respiration if breathing has stopped. Keep at rest. Get prompt medical attention.

Ingestion: DO NOT INDUCE VOMITING. Rinse mouth with copious amounts of water or milk, first. Irrigate the esophagus and dilute stomach contents by slowly giving one (1) to two (2) glasses of water or milk. Avoid giving alcohol or alcohol related products. In cases where the individual is semi-comatose, comatose or convulsing, DO NOT GIVE FLUIDS BY MOUTH. In all cases, seek immediate medical assistance or Poison Control Centre.

TOXICOLOGICAL INFORMATION: Note to physician: Probable mucosal damage following ingestion may contraindicate gastric lavage.

DISPOSAL:

- 1) Rinse the emptied container thoroughly and add the rinsings to the spray mixture in the tank.
- 2) Follow provincial instructions for any required additional cleaning of the container prior to its disposal.
- 3) Make the empty non-recyclable container unsuitable for further use.
- 4) Dispose of the container in accordance with provincial requirements.
- 5) For information on the disposal of unused, unwanted product and the cleanup of spills, contact the Provincial Regulatory Agency or the Manufacturer.

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