

96.06.04

APRON(R) T  
69SD

FOR TREATMENT OF SEED DESTINED FOR EXPORT ONLY

For use as a pea seed treatment

RESTRICTED  
FUNGICIDE

NET CONTENTS: 25 kg

Controls: Ascochyta, downy mildew and seedling "damping-off"  
diseases in all varieties of peas

GUARANTEE:  
metalaxyl 45%  
thiabendazole 24%

READ THE LABEL BEFORE USING

REGISTRATION NO.: 19850  
PEST CONTROL PRODUCTS ACT

Ciba-Geigy Canada Ltd.  
Plant Protection Division  
6860 Century Avenue  
Mississauga, Ontario  
L5N 2W5

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.

FIRST AID:

In case of poisoning, call a physician immediately. If on skin, remove contaminated clothing and wash skin thoroughly with soap and water. If in eyes, flush with water for 5-10 minutes and obtain medical attention. If swallowed, give the patient 1-2 glasses of water and cause vomiting by giving one dose (15 mL) of syrup of ipecac. If the patient does not vomit within 20 minutes, give a second dose. If syrup of ipecac is not available, give the patient 1-2 glasses of water and cause vomiting by inserting

finger down the throat. Repeat with water until vomit fluid is clear. The patient should be lying down with the head below the level of the feet. Do not try to cause vomiting if the patient is unconscious or in a convulsive state.

CAUTION:

KEEP OUT OF REACH OF CHILDREN. May be harmful if swallowed. Avoid inhalation of dust. Wash hands and face after handling. Avoid contamination of feed and foodstuffs.

DECONTAMINATION AND DISPOSAL:

1. Empty bag thoroughly into spray tank.
2. Make the empty bag unsuitable for further use.
3. Dispose of the bag in accordance with provincial requirements.
4. For information on the disposal of unused, unwanted product and the cleanup of spills contact the regional office of Environmental Protection, Environment Canada.

GENERAL INFORMATION:

Apron(R) T 69SD is a wettable powder formulation containing metalaxyl and thiabendazole for protection against Ascochyta, downy mildew and seedling "damping-off" diseases in peas.

DISEASE CONTROL:

Systemic downy mildew: Metalaxyl protects the young plants from the primary infection during the early stages of growth, and reduces secondary infection.

Ascochyta: Thiabendazole gives good control of seedborne Ascochyta. Early control of this disease reduces the risk of late disease attack.

"Damping-off" disease complex: A number of fungi can be involved in causing seedling "damping-off" with Pythium and Phytophthora spp possibly being the main causes; both these fungi are well controlled by metalaxyl. Most other fungi thought to be involved in causing "damping-off" are suppressed or controlled by thiabendazole.

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.

NATURE OF RESTRICTION:

This product to be used only for pea seed destined for export.

RESTRICTED USE:

DIRECTIONS FOR USE:

#### Mixing and Treating

It is essential that any continuous flow seed treatment should be calibrated for Apron T 69SD before commercial use. It is recommended that each 6 kg of Apron T 69SD is made into a total volume of 20 litres of slurry. When preparing the slurry the following procedure should be adopted.

1. Partly fill the mixing tank with water.
2. Add the required quantity of Apron T 69SD onto the water surface.
3. Allow product to disperse.
4. Switch on agitation system or stir manually.
5. Top up with extra water to required volume.
6. Maintain agitation during use.

#### Dose

150 g Apron T 69SD per 100 kg of pea seed, applied as a slurry.

#### Volume

500 mL of water and Apron T 69SD slurry per 100 kg of pea seed.

Continuous flow seed treaters have been found to give adequate seed coverage if Apron T 69SD is added at the start of the conveyor.

#### Calibration

Apron T 69SD may reduce the flow of seed in a seed drill. Recalibrate drill with Apron T 69SD treated seed before use.

Seed treatment equipment must be calibrated with Apron T 69SD before commercial use as flow characteristics may not be the same as for other seed treatments.

Do not use with seed treaters fitted with Bran & Luebbe metering pumps.

Storage after treatment: Ensure that the seeds are of a satisfactory moisture content; keep in a dry place, correctly labelled. Treated seed should be coloured and labelled: "This

seed has been treated with metalaxyl and thiabendazole fungicides. Poisonous to man and animals. Do not use for feed or food purposes. Store away from feeds and food stuffs.

IN CASE OF EMERGENCY INVOLVING A MAJOR SPILL, FIRE  
OR POISONING CALL 1-800-267-6351

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