#### **EERTAVAS**

# LIQUID CONCENTRATE FUNGICIDE

For Control of Dutch Elm Disease

#### COMMERCIAL

## READ THE LABEL BEFORE USING

### CONTENTS 20 L

GUARANTEE: Carbendazim-phosphate ..... 0.7%

REGISTRATION NO. 22576 PEST CONTROL PRODUCTS ACT

ST. JAMES TREE SERVICE LTD. 17-100 Scotswood Drive Winnipeg, Manitoba R3R 2X9

CAUTION: Keep out of the reach of children. May be harmful if swallowed or inhaled. Avoid contact with eyes, skin or clothing. Avoid breathing of dust or spray mist. Wash thoroughly with soap and water after handling. Wash contaminated clothes before re-use. Do not contaminate food or feed. Do not contaminate domestic or irrigation water supplies, lakes, streams and ponds. Do not allow to freeze. Wear protective goggles and chemical resistant gloves when working with this chemical.

FIRST AID: If spilled on skin, wash off immediately with soap and water. If in eyes, flush with plenty of water. If swallowed, drink 1 or 2 glasses of water and induce vomiting by inserting finger down the throat. GET MEDICAL ATTENTION.

Treatment of Trees in Ontario and Manitoba is subject to government license.

GENERAL INFORMATION: EERTAVAS may be used to protect trees from disease or to arrest the disease at the earliest stages of infection. It is to be used by trained arborists and others trained in the identification of Dutch Elm disease and injection techniques. It should be used in conjunction with sanitation and insect control programs.

Results may vary according to geographic areas because of

variations in climate, physiological differences in the trees, and fungus strains. When use directions on this label are followed, sufficient EERTAVAS is injected to obtain satisfactory results in most areas of Canada.

Protection: Root flare injection will protect healthy elms for a period of one year. Remove annually.

Therapeutic: Root flare, made at the earliest stage of injection, may arrest Dutch Elm disease.

DIRECTIONS: How to Use: Add 1 2/3 L EERTAVAS fungicide concentrate to 10 L tap water, (1000 ppm solution). Use 17 L of dilute solution plus 0.5 L per cm dbh. Inject total volume of dilute solution at operating pressure up to 150 kPa. After injecting required dosage, continue injection of 10 L of water. This assists chemical distribution.

Limitations: Do not treat on rainy days. Root flare injections may be made only after full leaf expansion.

Root Flare Injection: Each major accessible root flare is drilled to a depth of approximately 1-4 cm, the number of holes per root flare depending on the size of the flare and spaced at 15 cm intervals. After removal of the injector nozzle the wound is sealed over with grafting wax. Treatment is effective on large or small trees.

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.

DECONTAMINATION AND DISPOSAL: Rinse the emptied container thoroughly and add the rinsings to the spray mixture in the tank. Follow provincial instructions for any required additional cleaning of the container prior to its disposal. Make the empty container unsuitable for further use. Dispose of the container in accordance with provincial requirements. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the regional office of Environmental Protection, Environment Canada.

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