

GARLON* P Mixture Herbicide
Proposed Label Copy
November 1, 1982
Page Five

oil or kerosene to make a dilution appropriate to equipment use. To obtain the best control of ash and elm, or trees with diameters larger than 4 inches, the higher recommended rate should be used. Basal treatments are less effective on trees with diameters larger than 6 to 8 inches. Apply with knapsack sprayer or power spraying equipment using low pressures. Spray the basal parts of brush and tree trunks to a height of 12 to 18 inches from the ground. Thorough wetting of the indicated area is necessary for good control. Spray until run-off at the ground line is noticeable. Old or rough bark requires more spray than smooth or young bark. Apply at any time, including the winter months, except when snow or water prevent spraying to the ground line. Plant control can be reduced when applications are made during periods of heavy sap flow.

For oil-water mixture application, mix 2 to 3 gallons GARLON P Mixture Herbicide, 22 to 23 gallons of oil and 1 gallon of Sponto 712, or equivalent and add to 74 gallons water as directed below. Control of trees with diameters larger than 3 inches can be increased by using oil mixtures rather than oil-water mixtures.

Oil Mixture Sprays: Use only diesel oil, No. 1 or No. 2 fuel oil or kerosene. Add GARLON P Mixture Herbicide to the required amount of oil in the spray tank or mixing tank and mix thoroughly. If this mixture stands over 4 hours, reagitiation is required.

GARLON* P Mixture Herbicide
Proposed Label Copy
November 1, 1982
Page Six

Oil-Water Mixture Sprays: First, premix the GARLON P Mixture Herbicide, oil and surfactant in a separate container. Do not allow any mixtures containing water to get into the GARLON P Mixture Herbicide or the premix. Fill the spray tank about half full with water, then slowly add the premix with continuous agitation and complete filling the tank with water. Continue moderate agitation.

Note: If the premix is put in the tank without any water, the first water added may form a thick "invert" (water in oil) emulsion which will be hard to break.

USE PRECAUTIONS

Apply this product only as specified on this label.

Do not apply or otherwise permit GARLON P Mixture Herbicide or its spray mist to contaminate soil used to grow desirable, susceptible plants. Do not allow GARLON P Mixture Herbicide to contact susceptible plants such as grapes, tobacco, vegetable crops, flowers or other desirable broadleaf plants. Coarse sprays are less likely to drift. Do not apply with hollow cone-type insecticide nozzle or other nozzles that normally produce a fine droplet spray.

GARLON* P Mixture Herbicide
Proposed Label Copy
November 1, 1982
Page Seven

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

PESTICIDE DISPOSAL: Pesticide, spray mixture or rinsate that cannot be used according to label instructions must be disposed of according to federal, state, or local procedures under the Resource Conservation and Recovery Act.

CONTAINER DISPOSAL: Do not reuse containers. Dispose of them in a sanitary landfill or by other approved state and local procedures.

NOTICE: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of the product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

U.S. Patent No. 3,285,925.

THE DOW CHEMICAL COMPANY
and Subsidiaries

Midland, Michigan 48640, U.S.A. Horgen Switzerland Hong Kong
Coral Gables, Florida 33134, U.S.A. Sarnia, Ontario, Canada
*Trademark of The Dow Chemical Company

Faint, illegible text

Faint, illegible text

Faint, illegible text

Faint, illegible text

Faint, illegible text

BEFORE THE BOARD OF INVESTIGATION

620

1958 10 58