

ZEP B-70 BRUSH KILLER

ZEP B-70 BRUSH KILLER is designed for use in the control of brush and woody plants. This product is for use around industrial and plant sites and their fence lines where it is desirable to kill or suppress growth of woody plants.

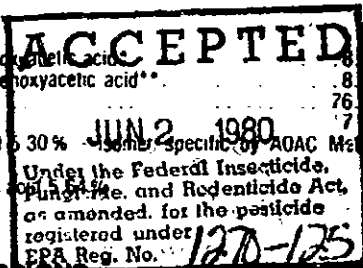
DO NOT APPLY to rights-of-way or to areas adjacent to pasture or crop lands.

ACTIVE INGREDIENTS:

2-Ethyl hexyl ester of 2,4-dichlorophenoxyacetic acid 8.13%
 2-Ethylhexyl ester of 2,4,5-Trichlorophenoxyacetic acid** 76.13%
 Petroleum distillate 15.73%

INERT INGREDIENTS:

*Equivalent to 2,4-dichlorophenoxyacetic acid 30%
 6.001-5 (12th Ed.)
 **Equivalent to 2,4,5-trichlorophenoxyacetic acid



DIRECTIONS

FOLIAGE TREATMENT: Apply ZEP B-70 BRUSH KILLER to foliage and stems of dense brush and vines after foliage is well developed. Effective control can be maintained using a concentration of 1 gallon ZEP B-70 BRUSH KILLER per 20 to 27 gallons of water. Thorough wetting of foliage and stems is necessary for best results. Never apply when raining or threatening rain within 24 hours after application. Do not apply during periods of extreme drought or after leaves have lost green color in the fall.

BASAL BARK TREATMENT: Brush and small trees less than six inches in diameter can be controlled by spraying with a solution of 1 gallon ZEP B-70 BRUSH KILLER per 20 gallons water. This is applied to the base of stems and tree trunks from ground to 12 to 16 inches up trunk to a point of run-off. Delayed kill may sometimes be observed. This type application may be made at any season.

STUMP TREATMENT: In areas where brush and trees have been freshly cut, all stumps and stubs should be treated to prevent regrowth by applying ZEP B-70 BRUSH KILLER at a concentration of 1 gallon per 20 gallons of water. Thoroughly wet all exposed surfaces such as cut surfaces, surface roots and body of stump to ground line. Application can be made during any season.

The following plants are among those susceptible to ZEP B-70 BRUSH KILLER:

| | | | |
|-----------|-------------|---------------|-------------|
| Alder | Buckbrush | Gum | Salmonberry |
| Ash | Wild Cherry | Honeysuckle | Poison Ivy |
| Aspen | Elderberry | Locust | Palmetto |
| Birch | Elm | Maple | Sumac |
| Box Elder | Greenbrier | Oak | Willow |
| Brambles | Wild Grape | Ossage Orange | |

CAUTION

— KEEP OUT OF REACH OF CHILDREN —

DO NOT USE AROUND HOME OR RECREATION AREAS.

Harmful if swallowed. Avoid contact with skin, eyes, or clothing. Avoid spray drift to susceptible plants such as cotton, flowers, desirable trees and ornamentals. Spray drift may cause severe injury to both growing and dormant plants. Coarse sprays are less likely to drift. Although this ester is much less volatile than butyl or isopropyl esters, high temperatures may produce vapors after application which might injure 2,4-D and 2,4,5-T sensitive plants growing nearby.

DO NOT apply to pastures or to other areas where grazing animals may consume treated foliage.

DO NOT contaminate irrigation ditches, lakes, ponds or water used for human consumption.

DO NOT use the same spray equipment for applying other materials to plants, as injury will result.

DO NOT store near fertilizers, seeds, insecticides or fungicides.

DO NOT re-use empty containers. Triple rinse containers, then crush or perforate and dispose in approved landfill or bury in a safe place. No contamination of surface or underground water will occur. Drums may be resealed and offered for reconditioning or disposed in the above manner.

For Industrial and Institutional Use Only.

Quality Control No.
 E.P.A. Reg. No. 1270-125

Net Contents 30 Gals.

ZEP MANUFACTURING COMPANY
 ATLANTA, GEORGIA 30301
 PRINCIPAL OFFICES: USA AND THROUGHOUT THE WORLD