

BUSH KILLER
WEED AND BUSH
KILLER

DESTROYS UNWANTED
GRASS, WEEDS, BUSHES OR
SHRUBBERY

ACCEPTED

APR 7 1969
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND FERTILIZER ACT
FOR ECONOMIC PEST CONTROL REGISTERED
EPA UNDER NO. 7701-33 SUBJECT
TO ATTACHED COMMENTS.

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CAUTION: KEEP OUT OF REACH OF CHILDREN.
SEE BACK PANEL FOR FURTHER CAUTIONS.

Net contents; 14 ounces
or
Net contents 1 lb. 2 oz. (18 ounces)

Manufactured by
Chemical Specialties, Inc.
777 S. Main Street
Memphis, Tennessee 38106

Read entire label. Use in accordance with label ~~XXXXXXXXXX~~ cautions.

For control of unwanted bushes, shrubbery and ~~XXXXXXXXXX~~ unsightly weeds. This weed and bush killer is formulated to control broadleaf weeds such as Dandelion, Chickweed, Cinquefoil, Clovers, Ivy, Henbit, ~~XXXXXXXXXX~~ Knotweed, Wild Onion, Morning Glory, Pennywort, Plantain, Poison Ivy, Poison oak, Purslane, Spotted Surge and Thistles. Use "BUSH KILLER" along fence rows, walk edges and against buildings where mower won't reach.

Jet spray action is made for spot application to individual weeds or bushes. On contact with the weed or bush "BUSH KILLER" will produce a foamy marker showing where the product has been applied to avoid repetition. This also reduces the hazard of the wind blowing the spray onto valuable plants.

DIRECTIONS: Remove protective cap, shake can well, tilt can nozzle downward, hold spray tip far enough from plant to allow complete coverage, fan spray over entire plant. For best results use when plants are young and actively growing. If certain hardier plants are not completely dead within three weeks after application repeat treatment.

NOTE: Avoid spraying surrounding plants. Use extreme caution to avoid wind blowing or splashing spray onto other desirable plants.

CAUTION: CONTENTS UNDER PRESSURE. DO NOT PUNCTURE CAN OR DISPOSE OF IN FIRE. STORE AT ROOM TEMPERATURE DO NOT TAKE INTERNALLY OR SPRAY IN EYES. IN CASE OF INGESTATION OR EYE CONTACT CALL PHYSICIAN. WASH ~~XXXXXXXXXX~~ HANDS AFTER USE.

ACTIVE INGREDIENTS:
Amitrol (3-amino-1,2,4-triazole.) 0.36%

INERT INGREDIENTS:
Dichlorodifluoromethane 96.25%
Petroleum distillate 2.69%
Octyl phenoxy polyethoxy ethanol 0.70%

Total 100.00%