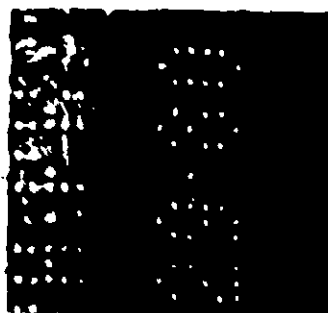
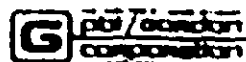


NOTICE: Seller warrants that this product conforms to the in-
herent statement on the label. Since conditions of use such
as weather, compatibility with other chemicals and condition
of application equipment will vary, Seller makes no claims
other than those stated on the label.



ACME vegetation killer

85-14

for driveways, patios,
fence rows and
other waste places

ONE PINT COVERS 133 SQ. FT.

ACTIVE INGREDIENTS:

*Prometon (2, 4-bis[isopropylamino]
6-methoxy-s triazine) 3.6%

2, 4-Dichlorophenoxyacetic acid 1.0%

Aromatic petroleum distillates 76.4%

INERT INGREDIENTS 19.0%

TOTAL 100.0%

U.S. Pat. 2,909,420 (*Prometon)

Keep Out of Reach of Children

DANGER

See Back Panel for Other Precautions
and Statement of Practical Treatment

NET CONTENTS ONE PINT

DIRECTIONS FOR USE NOT FOR USE ON LAWNS KILLS GRASS

Read Cautions First!

1. Mix 1/2 to 1 pint per gal-
lon of water in sprayer or
sprinkler applicator. If
sprayer is used work at
lowest possible pressure
and use large nozzle open-
ing to give large droplets.

2. Apply one gallon of
mixed spray per 100
square feet. On scattered
weeds wet all foliage to
the ground. Full wetting is
essential for good control.
New shoots from deep
rooted perennials such as
Canada Thistle and Milk
weed may require repeat
spraying. Make spray-
ing when weeds are young
and actively growing. Ac-
tion is slow if ground is
dry or plants wilted.

3. Apply along fence
lines, gravel drives, utility
blocks, and around build-
ings where no growth is
desired. Kills grass and
broadleaf weeds. Do not
use on lawns. Some ques-
ies such as clover may not
be completely killed. An
annual weeds may sprout
from seed 3 or 4 months
following treatment. Tall
weeds should be cut first
as the dead foliage is a
fire hazard.

4. Activity is apparent on
plants in a few days but
final kill by root penetra-
tion may take 2 or 3
weeks. The mixed spray
is white and any ships are
not visible so that com-
plete coverage is easy to
obtain.

EPA REG. NO. 31988-684
EPA EST. NO. 2217 RS 1
918 880

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

DANGER Corrosive causes eye and skin irritation. Do not
get in eyes, on skin or clothing. Wear goggles or face shield
and rubber gloves when handling. Harmful or fatal if swal-
lowed. Do not breathe spray mist. Wash thoroughly after
handling. Do not contaminate food or feedstuffs.

Statement of Practical Treatment In case of eye contact
wash with water for at least 15 minutes and seek medical
attention. In case of skin contact wash with plenty of soap
and water. Get medical attention if skin irritation persists.
If ingested do not induce vomiting. Drink milk, egg whites
or gelatin if not available drink plenty of water. If inhaled
remove victim to fresh air.

Note to Physician There is no specific antidote. If ingested
do not induce emesis and take care to avoid aspiration of
stomach contents during gastric lavage. Give a saline laxative
and supportive therapy.

Environmental Hazards This product is toxic to fish. Keep
out of any body of water. Do not contaminate water used for
irrigation or domestic purposes. Do not contaminate water by
cleaning of equipment or disposal of wastes. Apply this pro-
duct only as specified on this label.

Physical or Chemical Hazards Do not use near open flame or
other heat source.

STORAGE & DISPOSAL Do not reuse empty container.
Wrap and put in trash collection. Do not store near food or
feedstuffs. Do not store near fertilizers, seeds, insecticides or
fungicides.

OTHER USE PRECAUTIONS Care must be taken that none
of this material falls on flower beds or edges of lawns. Do not
spray over nests of valuable trees, shrubs or grape vines.
Never use a weed killer sprayer or equipment for apply-
ing herbicides or fungicides. Do not use same spray equip-
ment to apply insecticides or fungicides. Do not use same spray
equipment for other purposes. Avoid spray drift to vegetables,
flowers, ornamentals or other desirable plants. Do not use fine
mist sprays. Coarse sprays are less likely to drift away from
target area.

