

Reg # 334-245 (Front Panel)

PM-23

181

(Back/Side Panels)

4/8/91

KILLS VEGETATION TOTALLY

" 0 0 6 "

WEED KILLER

A LIQUID TOTAL WEED KILLER
TO BE APPLIED UNDILUTED AS A SPRAY
ON NON-CROPLAND AREAS
WHERE BARE GROUND IS DESIRED.

The degree of weed control and duration of effect will vary
with the amount of chemical applied, soil type, rainfall,
and other conditions.

ACTIVE INGREDIENTS:

Isooctyl 2,4-dichlorophenoxyacetate*	1.09%
Bromacil [5-bromo-3-sec-butyl-6-methyluracil]	0.61%
INERT INGREDIENTS	98.30%
TOTAL	100.00%

*Equivalent to 0.70% of 2,4-Dichlorophenoxyacetic acid [2,4-D acid].

†Contains petroleum distillates.

KEEP OUT OF REACH OF CHILDREN.
WARNING

See additional precautionary and
practical treatment statements
on back panel.

EPA Reg. No. 334-245

EPA Est. No. 334-IL-1

Manufactured by
I T S A M
CORPORATION
Main Office Chicago, IL 60609

OTHER LOCATIONS
Arlington (Dallas), TX 76011
Blue Island (Chicago), IL 60406
Cartersville (Atlanta), GA 30120

NET 1 GAL (3.78 L)

003

15044

wash container
334-245

BEST AVAILABLE COPY

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

WARNING: Harmful if swallowed or absorbed
through skin. Causes skin irritation. Do not
get in eyes, on skin, or on clothing. Avoid
breathing spray mist or vapor. Wash thoroughly
with soap and water after handling. Remove
contaminated clothing and wash before reuse.

STATEMENTS OF PRACTICAL TREATMENT

IF SWALLOWED: Contains over 90% Petroleum
Distillates. Immediately call a Poison Control
Center, emergency department, or physician.
Vomiting may need to be induced, but only on the
advice of medical personnel.

IF IN EYES: Immediately flush eyes with water.
Remove any contact lenses, then flush eyes
thoroughly with water. Get medical attention if
irritation persists.

IF ON SKIN: Immediately remove any contaminated
clothing (wash before reuse), and flush affected
skin with plenty of water. Get medical attention
if irritation persists.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Do
not apply directly to water. Do not contaminate
water by cleaning of equipment or disposal of
wastes.

DIRECTIONS FOR USE

It is a violation of Federal law to use this
product in a manner inconsistent with its
labeling.

APPLY ANY TIME OF YEAR (except when ground is
frozen). Best results are obtained after
predominate species are well established in late
spring or early summer.

MAY BE APPLIED WITH POWER SPRAYERS, COMPRESSED
AIR HAND SPRAYERS, KNAPSACK SPRAYERS, OR ORDINARY
SPRINKLERS. To insure proper and uniform
coverage of the area to be treated, calibrate
equipment before use. Measure the proper amount
of pesticide into the equipment and apply
undiluted. Agitation is not required.

GENERAL weed control: To control most weeds for
an extended period of time on non-cropland areas,
such as parking lots, fence rows, loading ramps,
railroad sidings, storage yards, industrial plant
sites, and around buildings, apply 2 to 5
gal/1000 sq ft to be treated (80 to 200 gal/acre
or 750 to 1875 L/ha).

ANNUAL weeds and grasses: To control annuals,
such as Broomsedge, Cheatgrass, Crabgrass,
Foxtail, Lamb's-quarter, Ragweed, Ryegrass,
Turkey Mullein, and Wild Oats, apply 1 to 2
gal/1000 sq ft (40 to 80 gal/acre or 375 to 750
L/ha).

DIRECTIONS FOR USE (continued)

PERENNIAL weeds and grasses: To control
perennials, such as Aster, Broomsedge,
Canada Bluegrass, Dandelion, Dog
Fennel, Goldenrod, Plantain, Purpletop,
Quackgrass, Smooth Brome, and Wild
Carrot, apply 2 to 4 gal/1000 sq ft (80
to 160 gal/acre or 750 to 1500 L/ha).

HARD-TO-KILL perennial weeds and
grasses: To control other hard-to-kill
vegetation, such as Bouncing Bet,
Bracken Fern, Horsetail, Johnsongrass,
and Salt Grass, apply 3 to 5 gal/1000
sq ft (130 to 220 gal/acre or 1200 to
2050 L/ha).

ATTENTION: Do not apply to areas
underlaid by roots of desirable trees
and shrubs.

Do not apply liquid directly to, or
otherwise permit to come into
contact with, susceptible plants, such
as vegetables, flowers, fruit trees,
ornamentals, cotton, grapes, or other
desirable plants. Do not permit spray
mists to drift onto them (coarse sprays
are less likely to drift). Vapors from
this product may injure susceptible
plants in the immediate vicinity.

Thoroughly clean spray equipment with a
suitable chemical cleaner before using
for other purposes (or do not use same
spray equipment for other purposes).

STORAGE AND DISPOSAL

GENERAL: Do not contaminate other
materials, including water, food, feed,
seed, or fertilizer, during transport,
use, storage, or disposal. If damaged,
leaking, or spilled, dispose of as
below.

STORAGE: Keep in upright, tightly
closed original container in a cool,
dry, locked area away from flames,
sparks, sunlight, other chemicals, or
other sources of ignition, heat,
degradation, or contamination.

DISPOSAL: Do not reuse empty
container. Rinse original container
thoroughly, then securely wrap in
several layers of newspaper and discard
in trash.

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