

GROUND ZERO

Total Non-Selective Weed Killer With ND *

DESCRIPTION

This product is a liquid, non-selective, persistent, general herbicide designed for use where control of all vegetation is desired. It is recommended for non-crop areas such as fence rows, parking lots, around buildings, loading ramps, storage yards, tank farms, along pipelines, industrial plant sites and other similar areas where grasses and weeds interfere with drainage, create a fire hazard or cause unsightly appearance.

It is composed of chlorinated phenols, bromacil and a low volatile 2,4-D ester in a phytotoxic oil. The oil carrier combines the properties of low volatility with rapid penetration and translocation in the plant. The insolubility of the herbicide in water assures full effect regardless of rainfall after application or stage of growth at the time of vegetation.

It produces rapid top kill of all succulent vegetation. Translocation and root absorption of component herbicides produce extensive root kill of weeds and provide long term residual control.

ND, is special no-drift ingredient to control drift onto nearby desirable vegetation. The special no drift agent also helps insure more efficient coverage on the undesirable vegetation.

PRECAUTIONARY STATEMENTS
HAZARD TO HUMANS
AND DOMESTIC ANIMALS

WARNING

Keep out of the reach of children. Causes eye and skin irritation. Do not get in eyes, skin or on clothing. Harmful if swallowed. Do not breathe vapor or mist.

STATEMENT OF PRACTICAL TREATMENT

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash all contaminated clothing before reuse. If swallowed, do not induce vomiting. Call physician immediately.

ENVIRONMENTAL HAZARDS

This product is toxic to fish and wildlife. Birds and other wildlife in treated areas may be killed. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated.



ACTIVE INGREDIENTS:

Petroleum oil	96.00%
2,4-Dichlorophenoxyacetic acid, isocyl ester*	1.10%
Bromacil (5-bromo-3-sec-butyl-6-methyluracil)	0.61%
Pentachlorophenol	0.79%
Other chlorophenols	0.09%

INERT INGREDIENTS: 1.41%

Total 100.00%

*2,4 Dichlorophenoxyacetic acid equivalent . . . 0.73%

CONDITIONS OF SALE

All statements concerning the use of this product apply only when used as directed.

The manufacturer makes no warranties, expressed or implied, concerning this product or its use, which extend beyond the description on the label.

Keep Out Of Reach Of Children

WARNING

See side panel for additional precautionary statements.

EPA Reg. No: 10663

EPA Est No.: 10663-GA-1

Net Contents: _____ Gals.

_____ Liters

ACCEPTED

DEC - 8 1982

Under the Federal Insecticide, Fungicide, and Rodenticide Act

10663-30

BEST DOCUMENT AVAILABLE

MANUFACTURED BY:

SENTRY CHEMICAL COMPANY 1481 ROCK MOUNTAIN BLVD. STONE MOUNTAIN

It is a violation in a manner

1. For annual crabgrass quarter 1,000 sq. ft.

2. Perennial brome, sedge, wild carpet per 1,000 sq. ft.

3. For other grasses, Bermuda, bracken sq. ft.

May be applied when the grass obtained after and developed a problem. is. No agitation

STORAGE

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MANUFACTURED BY:

SENTRY CHEMICAL COMPANY 1481 ROCK MOUNTAIN BLVD. STONE MOUNTAIN GA 30086

DIRECTIONS

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

1. For annual weeds and grasses such as
crabgrass, foxtail, barnyardgrass, lambs-
quarter and pigweed use 1 to 2 gals. per
1,000 sq.ft. (40 to 80 gals. per acre).
2. Perennial weeds and grasses such as smooth
brome, quackgrass, Canada bluegrass, broom-
sedge, aster, dandelion, goldenrod, plantain,
wild carrot and purpletop use 2 to 4 gals.
per 1,000 sq.ft. (80 to 160 gals. per acre).
3. For other hard-to-kill perennial weeds and
grasses such as Johnsongrass, saltgrass,
Bermudagrass, horsetail, bouncing bet and
bracken fern use 3 to 5 gals. per 1,000
sq.ft. (120 to 200 gals. per acre).

May be applied at any time of the year excep
when the ground is frozen. Best results are
obtained after predominant weeds have emerged
and developed to a point where they present
a problem. The product should be applied as
is. No agitation or dilution is necessary.

STORAGE AND DISPOSAL

STORAGE: Store in a cool, dry place. Keep
containers closed.

PESTICIDE DISPOSAL: Pesticide that can-
not 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: Triple rinse (or
equivalent) and offer for re-
cycling or reconditioning, or
dispose of in a sanitary land-
fill, or by other approved State
and local procedures.