

PM 23 2217-737
Similar to
2217-730

10/6

TRIMEC(R) M 908
LIQUID WEED & FEED

20-0-0

NET CONTENTS ONE-HALF GALLON
(NET WEIGHT: 4 LBS 12 OZ)

ACCEPTED
JAN 13 1988

2217-737

--KEEP FROM FREEZING--
ONE-HALF GALLON COVERS UP TO 5,000 SQFT.

CONTROLS: Dandelion, Chickweed, Knotweed, Henbit, Plantains, Clover, Spurge and many other broadleaf lawn weeds; some of which are shown on this label.

No Spreading -- No complicated Mixing
Just attach to a garden hose & spray

ACTIVE INGREDIENTS:

* Dimethylamine Salt of 2-methyl-4-chlorophenoxyacetic acid....	2.818%
** Dimethylamine Salt of 2-(2-methyl-4-chlorophenoxy)propionic acid.....	1.343%
*** Dimethylamine Salt of Dicamba (3,6-dichloro-o-anisic acid)...	0.313%
INERT INGREDIENTS.....	95.526%
TOTAL	100.00%

THIS PRODUCT CONTAINS:

- * 0.220 lbs 2-methyl-4-chlorophenoxyacetic acid per gallon or 2.30%
- ** 0.106 lbs 2-(2-methyl-4-chlorophenoxy)propionic acid per gallon or 1.11%
- *** 0.0245 lbs 3,6-dichloro-o-anisic acid per gallon or 0.260%

KEEP OUT OF REACH OF CHILDREN

CAUTION

STATEMENT OF PRACTICAL TREATMENT

In case of contact, wash skin with plenty of soap and water; for eyes, flush with water for 15 minutes and get medical attention.

See back panel for additional precautionary statements.

Trimec(R) is a registered trademark of PBI Gordon Corporation.

Mfd. by PBI/GORDON CORPORATION
KANSAS CITY, KANSAS 66118

296
STOP: READ THE ENTIRE LABEL FIRST.
OBSERVE ALL PRECAUTIONS AND
FOLLOW DIRECTIONS CAREFULLY.

PRECAUTIONARY STATEMENTS	
MEASURING GUIDE	Hazards to Humans and Domestic Animals: CAUTION: Harmful if swallowed. Avoid contact with eyes, skin or clothing. In case of contact, immediately flush eyes or skin with plenty of water. If irritation develops get medical atten- tion. Avoid contamination of food or feedstuffs
1,000 SQFT ----- COVERAGE	Environmental Hazards: Do not apply directly to water. Do not apply when weather conditions favor drift from target area. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not contaminate domestic or irrigation waters.

DIRECTIONS FOR USE:

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

3,000 sqft ----- COVERAGE	STORAGE: Keep from freezing. Store in original container in a locked storage area inaccessible to children. Do not store near food or feedstuffs. To prevent cross-contamination, do not store near other fertilizers, insecticides, fungicides, or seeds.
	PRODUCT DISPOSAL: Securely wrap original container with unused product in several layers of newspaper and discard in trash.
	CONTAINER DISPOSAL: Do not reuse empty container. Rinse thoroughly before discarding in trash.

OTHER USE PRECAUTIONS:

Do not allow spray to drift to vegetables, flowers,
ornamental plants, shrubs, trees and other desirable plants
since injury may result. Do not spray where grass is
emerging from dormancy. Do not apply to newly seeded lawn
grasses until well established. Do not spray when the
temperature exceeds 85 degrees F. Seed can be safely sown
3-4 weeks after application. Do not use on carpetgrass,
dichondra, St. Augustine, Centipede, closely-mowed
bentgrass, nor on lawns or turf where desirable clovers are
present. Do not spray roots of trees and ornamentals. Do
not exceed specified dosages for any area, be particularly
careful within dripline of tree and other ornamental
species.

BEST AVAILABLE COPY

WEEDS

	Bedstraw	
	Black Medic	
	Buckhorn	
	Bull Thistle	
	Burdock	
	Buttercup	
	Chicory	
	Chickweed	
	Clover	
	Cocklebur	
	Dandelion	
	Dock	
	Galinsoga	
	Ground Ivy	
	Hawkweed	
	Heal-All	
	Henbit	
	Knotweed	
	Lambsquarter	
	Lespedeza	
	Mallow	
	Morningglory	
	Mustard	
	Oxalis	
	Peppergrass	
	Pigweed	
	Plantain	
	Poison Ivy	
	Poison Oak	
	Purslane	
	Ragweed	
	Sheep Sorrel	
	Shepherd's Purse	
	Speedwell	
	Tansy Mustard	
	Thistle	
	Spurge	
	Velvetleaf	
	Wild Carrot	
	Wild Garlic	
	Wild Lettuce	
	Wild Onion	
	Yarrow	
	and many other	
	broadleaf lawn weeds.	

[illegible]

4 of 6
20-0-0

GUARANTEED ANALYSIS

Total Nitrogen (N).....20.00%

20% Urea Nitrogen

Derived from Urea.

WHERE TO USE:

TRIMEC M 908 LIQUID WEED & FEED may be used on Bahia, Bermuda, Bluegrass, Fescue, Rye or Zoysia lawns, vacant lots, playgrounds and other similar areas where broadleaf weeds are present. This product is especially effective on all hard-to-kill weeds such as Poison Ivy, Poison Oak, Sheep Sorrel and Spurge. In addition TRIMEC M 908 LIQUID WEED & FEED controls most other broadleaf weeds, including sensitive weeds such as Chickweed, Clover, Dandelion, Knotweed and Plantain.

WHEN TO USE:

1. Spray at any time during the growing season when weeds are actively growing.
2. On new lawns, wait until the grass has reached a height of 2 inches before making an overall spray treatment. Wait 3 weeks before putting new grass seed or stolons down in the bare spots.
3. Poor weed control may result if spray is applied during drought or just before rain.
4. For best results, mow 1 to 2 days before treating.
5. Do not water lawn within 24 hours after treatment.

HOW TO USE:

Shake Well Before Using.

(one of the following will be used depending on the hose end applicator used.)

(A)

INSTRUCTIONS

1. Connect spray nozzle to garden hose.
2. Shake contents of bottle well.
3. Remove safety cap.
4. Attach tube to nozzle applicator.
5. Attach bottle to open end of spray nozzle. Turn bottle counter-clockwise until threads mesh. Then turn the bottle clockwise until tightly closed.
6. Turn on water; place finger over hole on right side of nozzle and proper ratio of TRIMEC M 908 LIQUID WEED & FEED will automatically be dispersed. Spray directly over area requiring application evenly and uniformly. (Check handy measuring guide to see how much of this liquid has been used.)

FREE AVAILABLE COPY

506

(B)

Connect spray nozzle to Garden hose; remove safety cap from container, attach tube to applicator and insert tube section. Attach container to end of nozzle.

Turn on water; place finger over hole on right side of nozzle and proper ratio of TRIMEC M 908 LIQUID WEED & FEED will automatically be dispersed. Spray directly over area requiring application evenly and uniformly. Check handy measuring guide to see how much liquid has been used.)

(C)

1. Attach garden hose to connector on dispenser.
2. Insert screwdriver into slot in orange lock ring and twist, snapping lock ring in two.
3. Remove both parts of separated lock ring.
4. Turn arrow on activator switch to OFF position.
5. Push activator switch securely down against top of sprayer. Which will pierce the safety seal inside the dispenser.
6. To begin spraying, turn on water and then move activator switch to the ON position.
7. To stop dispensing the product, turn off water.

(D)

1. Attach spray nozzle to garden hose. Turn nozzle clockwise to firmly attach it to hose.
2. Remove cap from bottle (directions on cap) and screw bottle into spray nozzle.
3. Turn the on/off switch on top of the spray nozzle counter clockwise to the "OFF" position. Then turn on the water at the faucet.
4. To begin spraying, turn the sprayer nozzle switch clockwise to the "ON" position. The water automatically mixes with the product. Walk at a steady pace spraying in a side to side arc, slightly overlapping treated areas. Refer to graduated scale on side of container to guide coverage.
5. To stop spraying, turn the sprayer nozzle switch counter clockwise to the "OFF" position and turn off water at the faucet.

(E)

This gallon package is intended as a refill for the one-half gallon hose-end sprayer applicator/container of TRIMEC M 908 LIQUID WEED & FEED. However, this product may be used in any hose-end sprayer in which herbicides have been used.

Add TRIMEC M 908 LIQUID WEED & FEED to the hose-end sprayer jar. DO NOT ADD WATER TO THE JAR. One-half gallon covers 5,000 square feet. One gallon covers up to 10,000 square feet.

BEST AVAILABLE COPY

6099

✓

EPA EST NO.

1487

The figure consists of a 4x4 grid of 16 small diagrams. Each diagram is a 4x4 grid of dots, with some dots filled (black) and others empty (white). The patterns of filled dots vary across the diagrams, representing different spatial configurations for a reasoning test.