


(A) 	United States Environmental Protection Agency Office of Pesticide Programs (H7505C) Washington, DC 20460	<input type="checkbox"/> Registration	OPP Identifier Number  192058
		<input checked="" type="checkbox"/> Other	

## Application for Pesticide:

## Section I

1. Company/Product Number 2217-737	2. EPA Product Manager Joanne Miller	3. Proposed Classification <input type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) Trimec® M908 Liquid Weed and Feed	PM# (PM 23)	
5. Name and Address of Applicant (Include ZIP Code) PBI/Gordon Corporation PO Box 4090 1217 West 12th Street Kansas City, MO 64101 <input type="checkbox"/> Check if this is a new address	6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to:  EPA Reg. No. _____ Product Name _____	

## Section II

<input type="checkbox"/> Amendment - Explain below	<input type="checkbox"/> Final printed labels in response to Agency letter dated _____
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

## NOTIFICATION:

(1) Revision of the wetlands warning statement within the Environmental Hazards section according to definition stated in Pesticide Regulation (PR) Notice 93-3, "Labeling Statement Prohibiting Application to Water", March 9, 1993. This is to certify that this notification meets every requirement of PR-Notice 88-6. (2) Revision of the limited warranty and disclaimer statement. (3) Three copies of the revised labeling are enclosed.


**NOTIFICATION**  
**LABEL NOT REVIEWED**  
**PER PR NOTICE 88-6**

## Section III

DATE: 7/12/93

1. Material This Product Will Be Packaged In:			
Child-Resistant Packaging <input type="checkbox"/> Yes* <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No If "Yes," Unit Package wgt. _____ No. per container _____	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No If "Yes," Package wgt. _____ No. per container _____	2. Type of Container <input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify) _____
* Certification must be submitted.			
3. Location of Net Contents Information <input type="checkbox"/> Label <input type="checkbox"/> Container	4. Size(s) of Retail Container	5. Location of Label Directions <input type="checkbox"/> On Label <input type="checkbox"/> On Labeling accompanying product	
6. Manner In Which Label Is Affixed To Product <input type="checkbox"/> Lithograph <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled <input type="checkbox"/> Other (_____)			

## Section IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)			
Name James A. Armbruster, Ph.D.		Title Mgr. Regulatory Services	Telephone No. (Include Area Code) (816)421-4070
<b>Certification</b> I certify that the statements I have made on this form and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.			6. Date Application Received (Stamped)
2. Signature 		3. Title Mgr. Regulatory Services	
4. Typed Name James A. Armbruster, Ph.D.		5. Date May 20, 1993	

BEST AVAILABLE COPY

**TRIMEC® M908**  
**LIQUID WEED & FEED**  
**20-0-0**

-KEEP FROM FREEZING-

ONE-HALF GALLON COVERS UP TO 5,000 SQ.FT.

**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-chloro-phenoxyacetic 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**      100.000%

**THIS PRODUCT CONTAINS:**

\*0.220 lbs 2-methyl-4-chlorophenoxyacetic acid equivalent per gallon or 2.30%

\*\*0.106 lbs 2-(2-methyl-4-chlorophenoxy)propionic acid equivalent per gallon or 1.11%

\*\*\*0.0245 lbs. 3,6-dichloro-o-anisic acid equivalent per gallon or 0.260%

TRIMEC® is a registered trademark of PBI/GORDON CORPORATION

**NOTIFICATION**  
**LABEL NOT REVIEWED**  
**PER FR NOTICE 88-6**

DATE. 7/12/93

**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.

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

709/    AP052093

EPA REG NO 2217-737

EPA EST NO 2217-KS-1

Mfd. by PBI/GORDON CORPORATION  
KANSAS CITY, MISSOURI 64101

**STOP! READ THE ENTIRE LABEL FIRST. OBSERVE ALL CAUTIONS  
AND FOLLOW DIRECTIONS CAREFULLY.**

### **PRECAUTIONARY STATEMENTS**

#### **Hazards to Humans & Domestic Animals**

**CAUTION:** Harmful if swallowed. Avoid contact with eyes, skin or clothing. Wear long pants, long-sleeved shirt and shoes when applying this product. Wear goggles when applying this product. In case of contact, wash skin with plenty of soap and water; for eyes, flush with plenty of water and get medical attention. Avoid contamination of food or feedstuff.

**Environmental Hazards:** Drift or run-off may adversely affect nontarget plants. For terrestrial uses, do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwaters or rinsate. Do not apply when weather conditions favor drift from target area. 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.

Do not reenter or permit others to reenter treated areas until sprays have dried or dusts have settled.

#### **STORAGE & DISPOSAL**

**STORAGE:** Keep from freezing. Store in original container in a locked storage area inaccessible to children. Do not store near food or feedstuffs.

**PRODUCT DISPOSAL:** Securely wrap original container in several layers of newspaper and discard in trash.

**CONTAINER DISPOSAL:** Do not reuse 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°F. Seed can be sown 3-4 weeks after application. Do not use on carpetgrass, dichondra, St. Augustinegrass, centipedegrass, 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 trees and other ornamental species.

#### **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  
PIGWEEED  
PLANTAIN  
POISON IVY  
POISON OAK  
PURSLANE  
RAGWEED  
SHEEP SORREL

SHEPHERDSPURSE  
SPEEDWELL  
SPURGE  
TANSY MUSTARD  
THISTLE  
VELVETLEAF  
WILD CARROT  
WILD GARLIC  
WILD LETTUCE  
WILD ONION  
YARROW  
and .....  
other broadleaf  
lawn weeds.

20-0-0

**GUARANTEED ANALYSIS**

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

20% Urea Nitrogen

Derived from Urea

**(OPTION A OR B TO BE USED DEPENDING ON THE SUBREGISTRATION)**

**OPTION (A)**

A lawn will typically utilize 1 to 4 pounds of nitrogen per 1,000 sq.ft. each growing season. When applied as directed, this product supplies 0.19 pounds of nitrogen per 1,000 sq.ft. with each application. Use this product in conjunction with an additional fertilization program to provide at least 1 pound of nitrogen per 1,000 sq.ft. each growing season. Consult your local agricultural extension agent for the proper amount of nitrogen to be applied in your area.

**OPTION (B)**

Trimec M 908 should be supplemented by Liquid Lawn Fertilizer every 3 weeks from March through September (or April through October depending upon the growing season in your area). Please consult your local extension office concerning a regular fertilizer program.

**WHERE TO USE:** TRIMEC M 908 LIQUID WEED & FEED may be used on bahiagrass, bermudagrass, bluegrass, fescue, Perennial ryegrass or zoysiagrass 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.)**

**OPTION (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 will automatically be dispensed. Spray directly over area requiring application, evenly and uniformly. (Check handy measuring guide to see how much of this liquid has been used.)

#### OPTION (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 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.)

#### OPTION (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.

#### OPTION (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.

#### OPTION (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.

#### LIMITED WARRANTY AND DISCLAIMER.

The manufacturer warrants only that the chemical composition of this product conforms to the ingredient statement given on the label, and that the product is reasonably suited for the labeled use when applied according to the Directions for Use.

THE MANUFACTURER NEITHER MAKES NOR INTENDS ANY OTHER EXPRESS OR IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WHICH ARE EXPRESSLY DISCLAIMED. This limited warranty does not extend to the use of the product inconsistent with label instructions, warnings or cautions, or to use of the product under abnormal conditions such as drought, excessive rainfall, tornadoes, hurricanes, etc. These factors are beyond the control of the manufacturer or the seller. Any damages arising from a breach of the manufacturer's warranty shall be limited to direct damages, and shall not include indirect or consequential damages such as loss of profits or values, except as otherwise provided by law.

The terms of this Limited Warranty and Disclaimer cannot be varied by any written or verbal statements or agreements. No employee or agent of the seller is authorized to vary or exceed the terms of this Limited Warranty and Disclaimer in any manner.

MEASURING GUIDE

1,000 SQ.FT.  
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COVERAGE

3,000 SQ.FT.  
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COVERAGE

5,000 SQ.FT.  
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COVERAGE  
WHEN EMPTY

