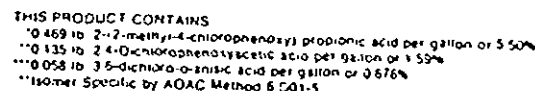


34874-35

**"ST. AUGUSTINE GRASS"
BROADLEAF HERBICIDE**
A TRIMEC® Turf Herbicide Formulation

ONE QUART COVERS UP TO 8000 square FT.
—KEEP FROM FREEZING—



TRIMEC.R. is a registered trademark of FBI GORDON CORPORATION
U.S. Patent No. 3,284,188

E.P.A. Est. No. 34874-TX-1



BISHOP CHEMICALS
INC

[illegible]

BEST AVAILABLE COPY

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

PRECAUTIONARY STATEMENTS

CAUTION Hazard of Impalement Avoid CONTACT with eyes, skin or clothing in case of contact immediately get eyes with plenty of water for 15 min. Wash with soap and water. If contact between get medical assistance. Avoid contamination of type of hazardous environmental hazards.

Do not apply directly to water. Do not apply when weather conditions lower drift from target area. Do not disperse water by cleaning of equipment or objects of metals. Do not disperse water to electrical system.

THOMAS FOR USE

please do not use the product as a urinary incontinence pad or liner.

STORAGE: Keep from freezing. Do not store near food or beverages. Do not store near radiators, stoves, washbasins or lamps. Store in original container and place in locked storage area when not used.

PRODUCT DISPOSAL: Battery was opened container in several layers of newspaper and placed in trash.

CONTAINER DISPOSAL: Do not reuse can. Rinse thoroughly before discarding in trash.

OTHER USE PRECAUTIONS:

DO NOT USE THE LAST PAGE
On the last page of the report, the following information should be provided:
1. A table of the results of the analysis, showing the number of specimens analyzed, the number of specimens found to be positive, and the number of specimens found to be negative.
2. A table of the results of the analysis, showing the number of specimens analyzed, the number of specimens found to be positive, and the number of specimens found to be negative.
3. A table of the results of the analysis, showing the number of specimens analyzed, the number of specimens found to be positive, and the number of specimens found to be negative.
4. A table of the results of the analysis, showing the number of specimens analyzed, the number of specimens found to be positive, and the number of specimens found to be negative.
5. A table of the results of the analysis, showing the number of specimens analyzed, the number of specimens found to be positive, and the number of specimens found to be negative.
6. A table of the results of the analysis, showing the number of specimens analyzed, the number of specimens found to be positive, and the number of specimens found to be negative.
7. A table of the results of the analysis, showing the number of specimens analyzed, the number of specimens found to be positive, and the number of specimens found to be negative.
8. A table of the results of the analysis, showing the number of specimens analyzed, the number of specimens found to be positive, and the number of specimens found to be negative.
9. A table of the results of the analysis, showing the number of specimens analyzed, the number of specimens found to be positive, and the number of specimens found to be negative.
10. A table of the results of the analysis, showing the number of specimens analyzed, the number of specimens found to be positive, and the number of specimens found to be negative.

[illegible]

NOTE TO USER - HOME AND SMARTER: Use a home and smarter assigned for you. The amount of product (Column 1) in profile and add a star to indicate with (Column 2) and add a star in Column 3. For example, for 2,500 lb. it requires 10 oz. (20 lbs) in a star and the 10 gallon level and the 10 lb home and spray at evenly at 20 lbs. 10

COLUMN 1	COLUMN 2	COLUMN 3
Amount Due To User (Tab 1)	Fall Bonus To (Gannett)	Amount Due To User (Tab 1)
10	3	1,250
20	5	2,500
30	8	3,750
40	10	5,000

PRE-3 SUBS-POLYESTER. Measure and cut around into tape and divide with water according to the following chart. Use a spray pattern that gives broad soft or droplets without dry line mist, and cover the area as indicated.

Area To Be Served (Sq. Ft.)	Area Of water in Sprinkler (Gallons)	Area To Be Served (Sq. Ft.)
1	-	250
2	-	500
3	-	750

On 12 May 1964, a total of 1000 lbs of 100% pure 1,1,1-trichloro-2,2,2-trifluoroethane was received from the manufacturer. The material was stored in a 55-gal drum and was used as required. Being careful to avoid contact with skin and eyes.

Manufactured by: