U.S.D.A. Registration No.____ **Net Contents_**

A Selective Pre-Emergence Herbicide for Control of Seedling Johnsongrass and Certain Other Annual Weeds in Sugar Cane.

Active Ingredient: 2, 3, 6-Trichlorophenylacetic acid sodium salt*.....27.6% Inert Ingredients..........72.4%

A Major Component of Tenneco, Inc.

*2, 3, 6-Trichlorophenylacetic acid equivalent is 25.3% by weight or 2.5 pounds per gallon

Total 100.0%

General Information

Tenneco TRI-FEN is a concentrated, water soluble formulation of 2,3,6-trichlorophenylacetic acid. It is a selective, pre-emergence herbicide designed for the control of Johnsongrass from seed as well as certain other germinating annual weeds and grasses. Since TRI-FEN has little or no effect on emerged and growing weeds, it must be applied early in the growing season prior to weed seed germination, immediately following planting in a clean bed or on a freshly-shaved row. TRI-FEN may also be applied following a standard herbicide treatment to remove the weeds and grasses present.

Special Note:

Application of herbicides to kill heavy growth of existing weeds should be made enough in advance of the TRI-FEN application to insure adequate exposure of soil surface for an even spray application over the area to be treated TRI-FEN is not leached readily so that it remains in the soil surface area where it is taken up by weeds and grasses as they sprout thus affecting its killing action.

A single spring application of TRI-FEN has often given control of Johnsongrass seedlings and other germinating annual weeds and grasses over an entire season. In fact the carry-over effect of TRI-FEN has been shown to be adequate for Johnsongrass control in the following year's stubble cane.

Special Note:

The spacing and frequency of TRI-FEN applications should be checked through the local experiment station extension agent.

A partial list of weeds controlled by TRI-FEN includes:

Grass Weeds

Alexander Grass Johnsongrass from seed Barnyard Grass Foxtail

Crabgrass Goosegrass

Broadleaf Weeds

Morning Glory Chickweed

Dock

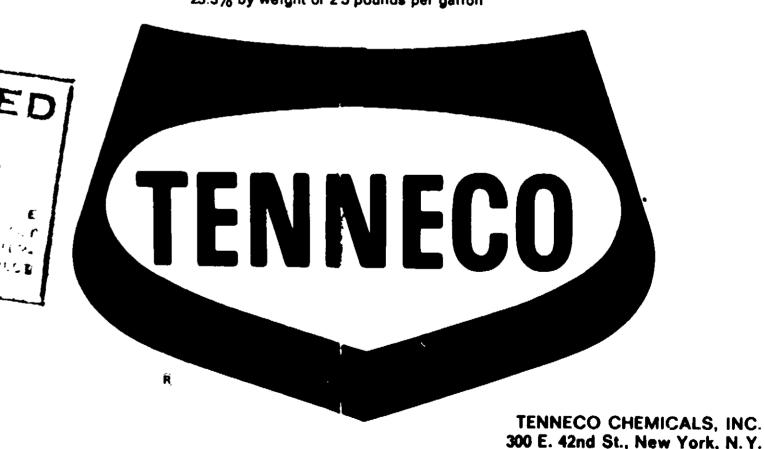
Ragweed Spiny Amaranth Sow Thistle Henbit

Purslane

Nightshade

Special Note:

Johnsongrass developing from established rhizomes will not be controlled by TRI-FEN. Consult your Extension Service for specific recommendations in this situation



CAUTION: KEEP OUT OF REACH OF CHILDREN. See Side Panel for Other Cautions





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Fall Treatment: Apply 134 quarts of TRI-FEN (1.1 pounds of acid equivalent) in 12.18 gallons of water per acre applied on a band of 24-30 inches wide over rows of six (6) feet apart on fall planted cane.

guarts of TRI-FEN (1.1 pounds acid equivalent) per acre. The TRI-FEN should be applied on a clean row of fall-planted cane after shaving and off-barring or after the row has been "weeded" chemically to kill existing weeds. Treatment with TRI-FEN should be made after all danger of freezing is past but prior to weed emergence. The correct amount of TRI-FEN should be applied in 12-18 gallons of water per acre on a band of 24-30 inches wide over rows six (6) feet apart.

Herica

TRI-FEN should be applied as an over-all spray at the rate of 3.2 gallons (8 pounds acid equivalent) in 50 gallons of water per acre. Treat fall planted cane shortly after planting, but before weed emergence. For maximum results, as in the case with any pre-emergence herbicide, moisture is necessary after application to move the TRI-FEN into close contact with the germinating susceptible weed seeds.

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- Avoid contact with skin, eyes, or clothing
- Maimful if swallowed
- . KEEP OUT OF REACH OF CHILDREN
- Keep out of any body of water
- Apply TRI-FEN only as specified on the label
- Rinse equipment and containers and disposed from water supplies. Containers should be disposed of by punching holes in them an burying with wastes. Do not burn container.
- · Do not use bagasse for feed or forage
- Avoid spray drifts TRI-FEN may injure so ceptible desirable broad leaf plants such tobacco, tomatoes, soybeans, cotton movegetable crops, ornamentals, etc. Coar sprays are less likely to drift.
- Do not use same sprayer for other purpos
- Do not contaminate water used for irrigation domestic purposes
- Do not store near feed, fertilizers, se insecticides, or fungicides

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