

# Supplemental Labeling



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

## Treflan\* TR-10\*

EPA Reg. No. 62719-131

(For Distribution and Use in the State of North Dakota)

### Green Foxtail (Pigeongrass) Tolerance to Dinitroaniline Herbicides Including Treflan TR-10, Identified in the State of North Dakota

#### ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for Treflan TR-10 before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Treflan TR-10 according to this supplemental labeling is subject to all use precautions and limitations stated below or imposed by the product labels for Treflan TR-10, except as described below.

#### Crop Production Precaution

Populations of green foxtail (pigeongrass) tolerant to the dinitroaniline (DNA) class of herbicides have been identified in the state of North Dakota in fields which have a long history of dinitroaniline herbicide use. Treflan\* TR-10\* herbicide will not control green foxtail which has developed DNA tolerance.

**Therefore, the grower assumes the risk of nonperformance due to DNA tolerance if Treflan TR-10 is used to control green foxtail in the state of North Dakota.** Alternative green foxtail control practices should be utilized in these fields.

Dow AgroSciences strongly recommends utilizing the following management practices to prevent or delay the development or spread of DNA-tolerant green foxtail in spring cereal production areas:

1. Rotate herbicides so that the same product or same class of herbicide is not used repeatedly year after year. Treflan TR-10 and/or other dinitroaniline herbicides should not be applied in consecutive years and preferably should be used only once in a three year period. Consult your local extension service or Dow AgroSciences representative for information regarding herbicides with alternative modes of action.
2. Rotate crops and use alternative weed control methods, including tillage, fallow periods and/or other herbicides with different modes of action.
3. Thoroughly clean small grains harvested from fields with confirmed tolerance before using as seed, or avoid using grain from DNA-tolerant fields for seed.
4. Thoroughly clean all crop residues from tillage and harvesting equipment before moving out of fields with confirmed DNA tolerance.

For further information or consultation, contact your Dow AgroSciences representative.

\*Trademark of Dow AgroSciences LLC

T2E/Treflan TR-10/FPL-Supp/122-33-128

122-33-128N (Reissued 01/01/98 for company name change)

Approved: 08/23/96

Replaces 122-33-128.