

TREFLAN for Weed Control in Established Alfalfa

TREFLAN TR-10 controls the following weeds in established alfalfa:

Barnyardgrass	Crabgrass
Bromegrass	Cupgrass
(Cheatgrass)	Foxtail
(Downy brome)	Junglerice
Cheat	Sandbur
(Chess)	Wild barley

*Oct 7, 1988*

*1471-143*

TREFLAN TR-10 can be activated by rainfall/overhead sprinkler irrigation, flood irrigation or by mechanical incorporation.

Apply TREFLAN TR-10 to established alfalfa stands prior to weed emergence at a broadcast rate of 20 pounds per acre for all soil textures. TREFLAN TR-10 may be applied using properly calibrated ground or aerial application equipment. A single rainfall or overhead sprinkler irrigation of 0.5 inches or more or flood irrigation after application is required to activate TREFLAN. If this does not occur within three (3) days after application, TREFLAN should be activated using incorporation equipment that will insure thorough soil mixing with minimum damage to the established alfalfa.

TREFLAN can be applied to established alfalfa during dormancy or throughout the growing season immediately after cutting. Because TREFLAN does not control established weeds, application must be made prior to the expected time of weed germination.

When fall applied, TREFLAN controls bromegrass and cheat in addition to other weeds listed above that germinate after application. Bromegrass and cheat begin to germinate in the fall with the onset of cooler weather. To control these additional weeds, apply TREFLAN immediately after cutting between August 1 and October 1.

limitations before use.

TREFLAN® TR-10™ - trifluralin, Elanco Products Company

Elanco Products Company  
A Division of Eli Lilly and Company  
Indianapolis, Indiana 46285

cjtrefsupptr10  
09/20/88

152\*\*\*\*/G\*\*\*10/LABELS/US/F1199/103