## FIFRA §2(ee) RECOMMENDATION FOR DISTRIBUTION AND USE ONLY WITHIN THE STATES OF ARIZONA AND CALIFORNIA

# TREFLAN® HFP HERBICIDE

### Alfalfa applied by drip systems

- This labeling must be in the possession of the user at the time of pesticide application.
- It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.
- All applicable directions, restrictions and precautions on the EPA registered label are to be followed.

#### ALFALFA - Established

#### **Broadcast Application Rates per Acre**

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|---|---------------------|
| Soil Texture                            | Treflan HFP (pints) |
| coarse                                  | 1.5                 |
| medium                                  | 2.0                 |
| fine                                    | 2.0                 |

#### Surface Applications (Chemigation or Water Incorporated)

Treflan HFP may be surface applied for annual grass control in established alfalfa by chemigation, or ground or aerial broadcast application equipment.

#### **Broadcast Application Rates per Acre**

| Soil Texture      | Treflan HFP (pints) |
|-------------------|---------------------|
| all soil textures | 4.0                 |

For Control of Break Through Weeds at Irrigation (Emitter) Points: Use drip systems (surface and subsurface) and sprinkler systems (micro, solid set, and hand move) to apply to alfalfa.

#### **Application Timing and Weeds Controlled**

Applications to established alfalfa for annual grass control can be made during dormancy or semi-dormancy, or during the growing season immediately after a cutting. Because Treflan HFP does not control established weeds, application must be made prior to the expected time of weed germination. Bromegrass and cheat begin to germinate in the fall with the onset of cooler weather. To control these weeds, apply Treflan HFP immediately after a cutting between August 1 and October 1, but prior to weed germination. When fall applied, Treflan HFP controls bromegrass and cheat in addition to other labeled weeds that germinate after application.

The following weeds are controlled when Treflan HFP is applied by chemigation or surface applied and incorporated by rainfall or irrigation:

barnyardgrass crabgrass
bromegrass cupgrass
(cheatgrass) foxtail
(downy brome) junglerice
(cheat) sandbur
(chess) wild barley

canarygrass

#### Restrictions:

- Apply no more than 4 pints of Treflan HFP during any growing season. In the growing season following application of 4 pints of Treflan HFP to alfalfa, plant only those crops for which Treflan HFP is registered as a preplant treatment or crop injury may occur.
- Do not cut or graze alfalfa within 21 days after application of Treflan HFP.

#### Tank Mixing

Other products registered for use on established alfalfa may be applied in tank mix combination with Treflan HFP or applied as sequential treatments following application of Treflan HFP.

Tank mixes containing Treflan HFP must be applied by ground broadcast when alfalfa is dormant or semi-dormant, or immediately after a cutting. **Precautions:** Follow the label Directions for Use of each tank mix partner for applicable use instructions including application rate, application timing, weeds controlled, and specific precautions and restrictions of product use. See detailed information for tank mixing in the Product Information section of this label.

Treflan® is a registered trademark of Gowan Company LLC

