**U.S. Crop Production** 

# Supplemental Labeling



DowElanco

Quad IV, 9002 Purdue Road

P.O. Box 681428

🎉 Indianapolis, Indiana 46268-1189 USA

Treflen\* E.C. (EPA Reg. No.62719-93)

Treflen M.T.F. (EPA Reg. No.62719-116)

Treflen 5 (EPA Reg. No.62719-118)

Treflen 80DC (EPA Reg. No. 62719-216)

For distribution and use only in the state of Texas

Incorporation with the Springtooth Harrow on Coarse Textured Soils to be Bedded up Prior to Planting

### 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.

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- Read the label affixed to the container for Treflan herbicide before applying. Carefully follow all
  precautionary statements and applicable use directions.
- Use of Treflan according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Treflan.

## **Directions for Use**

Implement Definition: A springtooth harrow is defined as an implement with 3 to 4 rows of shanks equipped with chisel points spaced at intervals of 7 inches or less and staggered so that no soil is left unturned.

**Directions For Use:** The springtooth harrow may be used to effectively incorporate (mix) Treflan into coarse textured (sandy) soils to be bedded up prior to planting.

Soll Preparation: Destroy existing weeds before an application of Treflan. Chop and thoroughly mix crop residues into the soil to a depth of at least 4 to 6 inches by deep plowing or discing prior to an application of Treflan. Use machinery that breaks up large clods before an application of Treflan.

Springtooth Harrow Use Directions: Treflan must be incorporated the first time within 24 hours after application. Set the springtooth harrow to cut 3 to 4 inches deep and operate at a speed of 5 mph or greater. Two passes over the field are required with the second pass in a different direction than the first. The springtooth harrow also may be used as the first or second incorporation tool in combination with other recommended equipment for the other incorporation.

When Treflan is applied and incorporated before bedding, do not furrow out deeper, than the depth to which Treflan was incorporated. Furrowing too deep will expose untreated soil and allow weeds to germinate in the bottom of the furrow.

### **Precautions**

- Do not incorporate with springtooth harrow if soil is too wet for good mixing.
- Avoid removal of treated soil from seedbed during planting operation since exposure of untreated soil will allow weeds to grow.

\*Trademark of DowEle

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### **Amendments**

- 1) Label edited to reflect the DowElanco transfer.
- Previously approved (Treflan E.C. and M.T.f.,; springtooth harrow added as incorporation tool to Treflan 5 and Treflan 80DC labels.

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-Treflan\* E.C. (EPA Reg. No. 62719-93) -- Treflan -- M.T.F. (EPA Reg.-No.: 62719-116) --

Treflan 5 (EPA Reg. No. 62719-118)

Treflan 80DC (EPA Reg. No. 62719-316)

-Treflan TR-10-(EPA Rog. No. 62719-131)

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..... resticide replant Soil Incorporated Treatment for Weed Control in Chicory (Cichorium Intybus or Cichorium endiva)

ATTENTION

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# Directions for Use

Treflan may be applied to chicory grown either as a root crop or leafy vegetable as indicated below:

# Cichorium intybus, considered to be a root crop, may yield the following:

- . Chicory the dried and processed root used as a coffee substitute.
- · Radicchio green leaves harvested from field grown plantings.
- Belgian End've white leaves grown in the dark growth from field grown rootstalks.

### Cichorium endiva, considered to be a leafy vegetable, may yield the following:

- · Escarole curly green leaves from field grown plantings.
- Endive very curly green leaves from field grown plantings.

Apply Tretian as a soil incorporated treatment in spring or early summer prior to planting. Apply and incorporate Treflan according to directions on the Treflan label.

Broadcast Application Rates per Acre:

| Soil Texture | Treflan E.C. or<br>Treflan M.T.F. | Treflan 5 | Treflan 80DC | Treflan TR-10 |
|--------------|-----------------------------------|-----------|--------------|---------------|
|              | (pints)                           | (pints)   | (ounces)     | (pounds)      |
| Coarse       | 1.0                               | 0.8       | 10           | 5.0           |
| Medium       | 1.5                               | 1,2       | 15           | 7.5           |
| Fine         | 2.0                               | 1.6       | 20           | 10            |

 Coarse and medium soits with 2-5% organic matter - 1.5 pints of Treflan E.C. or M.T.F., 1.2 pints of Treflan 5, 15 ounces of Treflan 80DC, or 7.5 pounds of Treflan TR-10...

• Fine soils with 2-5% organic matter - 2.0 pints of Treflan E.C. or M.T.F., 1.6 pints of Treflan 5, 20 ounces of Trellan 8000, or 10 pounds of Trellan TR-10.

 Soils with 5-10% organic matter - 2.0 pints of Treflan E. C. or M.T.F., 1.6 pints of Treflan 5, 20 ounces of Treflan 80 DC, acto populars of Treflan TR-10. pith COMMITTEE

T2EAGXXX Approved \_\_/\_/\_ Initial printing

### Amendments:

- 1) Plant species classified as chicory defined.
- 2) Uses of plant parts of the crop chicory defined.