

Supplemental Labeling



Dow AgroSciences LLC

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Treflan* TR-10*

EPA Reg. No. 62719-131

The Coulter Caddy as an Option for the Second Incorporation of Fall-Applied Treflan TR-10

To be used in combination with a grain drill used for broadcast planting of soybeans
under reduced or conservation tillage conditions.

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 use precautions and applicable use directions.
- Except as described below, use of Treflan TR-10 according to this supplemental labeling is subject to all precautions and limitations imposed by the label affixed to the container for Treflan TR-10.

Directions For Use

The product label for Treflan* TR-10* herbicide allows a single soil incorporated application in the fall or in the spring prior to planting labeled crops. Application may be made to tilled land, standing or chopped stubble from the previous season's crop. The first incorporation of Treflan TR-10 must occur within 24 hours after application. Under reduced or conservation tillage practices this may be accomplished with a tandem disc or combination tool that can thoroughly mix Treflan TR-10 into the top 2 to 3 inches of the final seedbed while leaving the desired amount of plant residue on the soil surface. For best weed control results with Treflan TR-10, the second incorporation should be delayed a minimum of 5 days after the first. This incorporation may be completed prior to or in conjunction with planting the crop, and requires tillage equipment that provides uniform soil mixing.

When Treflan TR-10 is **fall applied**, the second incorporation can be accomplished with a Coulter Caddy system in combination with a grain drill used for broadcast planting of soybeans. The most effective soil mixing using this method is obtained when soils are in good tilth and have moderate soil moisture. For best results, the Coulter Caddy should be equipped and operated as follows:

1. Drills should be spaced no more than 8 inches apart.
2. Use fluted coulters that are 3/4 to 1 1/4 inches wide.
3. Set coulters to penetrate the soil to a depth of 1 1/2 to 2 inches.
4. Operate drill a minimum of 6 mph.
5. The drill should be followed by a Furst Harrow or Two-bar tine harrow to aid in leveling of the soil and crop residue.

Note: The Coulter Caddy system is not recommended for the second incorporation pass when Treflan TR-10 is applied in the spring.

*Trademark of Dow AgroSciences LLC
T2E/Treflan TR-10/FPL/02-06-97
122-33-132N (Reissued 01/01/98 for company name
change)
Accepted: 01-15-97
Replaces 122-33-132.

Amendment(s):

1. Adds coulters caddy as an option for the second incorporation of fall-applied Treflan TR-10 in combination with a grain drill for planting soybeans under reduced or conservation tillage conditions.