

# Product Bulletin



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

## RESTRICTED USE PESTICIDE

Due to high acute inhalation toxicity and carcinogenicity. For retail sale and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification.

## Telone<sup>®</sup> C-17

EPA Reg. No. 62719-12

### 2(ee) Recommendation<sup>†</sup>

(For Distribution and Use Only in the States of Idaho, Oregon, Utah, and Washington)

### Suppression of Replant Disease in Pome and Stone Fruits and for the Establishment of Vineyards

#### ATTENTION

<sup>†</sup> This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by the EPA.

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- Read the label affixed to container for Telone<sup>®</sup> C-17 soil fungicide and nematicide before applying. Carefully follow all precautionary statements and applicable use directions.
- Except as specified in this product bulletin, use of Telone C-17 is subject to all use precautions and limitations imposed by the label affixed to the container for Telone C-17.

#### Directions for Use

Apply Telone C-17 at a delivery rate of 30 gallons per treated acre either as a broadcast treatment or as a band treatment at least 6 feet wide along the intended planting row. Prepare the soil prior to fumigation by cross-ripping to at least the intended depth of the fumigant injection. Cultivate the soil to leave the surface free of clods and debris. Applications should be made with ripper-type, forward-swept shanks spaced 12 to 24 inches apart. Inject the fumigant 16 to 18 inches below the final soil surface. Immediately after application, use a disc, rotovator or similar device to uniformly mix the top 4 to 6 inches of soil to effectively eliminate shank traces. Follow immediately with a ringroller or cultipacker to seal the soil surface.

Leave the fumigated soil undisturbed for a period of 7 to 14 days following fumigation. The longer undisturbed interval may be necessary if the soil is or becomes cold or wet during this period. Before planting, allow at least an additional 3 weeks beyond the initial undisturbed interval for fumigant dissipation. Dissipation is usually complete when the fumigant is no longer detected within the zone of fumigation. To hasten dissipation, following the 7 to 14 day undisturbed interval, till the soil to the depth of fumigant injection. This is especially important if heavy rains or low temperatures occur during the undisturbed interval. Use of a knife-like chisel without turning the soil will reduce the possibility of recontaminating the fumigated zone within the soil profile.

**Special Precautions:**

- Refer to the product label for Telone C-17 for recommended soil conditions and additional use precautions for optimum fumigant performance. The user should understand that there is a range of recommended soil conditions under which Telone C-17 may be applied in compliance with the product label. Within that range of recommended soil conditions, product performance can be expected to improve as the soil conditions move toward optimum. Use of Telone C-17 under the soil conditions outside the recommended range may result in less than optimum performance.
- Do not fumigate within 5 feet of the trunk of an existing tree or grape plant.

®Trademark of Dow AgroSciences LLC

R015-004

Issued: 08/03/06

Replaces 122-70-021N.