Supplemental Labeling

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® II
(EPA Reg. No. 62719-32)
EPA 24(c) Special Local Need Registration SLN GA-070001

Nematode Suppression in Cotton as an At-Plant Application
(For Distribution and Use Only in the State of Georgia)

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 Telone II® II soil fumigant before applying. Carefully follow all precautionary statements and applicable use directions except as specified below.
• Use of Telone II according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the container for Telone II.

Directions for Use
Telone II may be applied as an at-plant application to cotton.

Apply Telone II as a row treatment at the rate of 3 gallons per acre (i.e., 28 fl oz per 1000 feet of row on a 38-inch row spacing). Use suitable ground application equipment that will insure placement of the fumigant at least 12 inches below the final planting surface. Use one chisel per row to treat only the soil where the crop is to be planted. Soil should be sealed immediately after application. This may be accomplished by using bedding equipment such as coulters, press wheels, rollers or other similar devices that will seal the soil.

To optimize yields in areas where thrips are a problem, a thrips control product should be used.

Specific Use Precautions:
• Crop injury is not expected, but may occur with at-plant applications.
• Some conditions that may enhance crop injury are:
  o Cool wet weather following application.
  o Very dry conditions.
  o Making at-plant applications in heavier soils.
  o Hard compacting rains occurring within 2 days after application.
  o Using rates higher than 3 gallons of Telone II per acre.
  o Uneven or improper application.
  o Poor quality seed

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