



# Special Local Need

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF OREGON

## ASSAIL® 70WP INSECTICIDE

FOR USE IN AN ATTRACT-AND-KILL DEVICE IN HYBRID POPLAR GROWN FOR NON-FOOD AND NON-FEED WOOD PRODUCTS IN OREGON

This label valid until December 31, 2011 or until otherwise amended, withdrawn, cancelled, or suspended

<b>ACTIVE INGREDIENT:</b> acetamiprid	
(E)- N <sup>1</sup> –[(6-chloro-3-pyridyl)methyl]-N <sup>2</sup> -cyano-N <sup>1</sup> -methyl acetamidine.....	70.0% by wt.
<b>OTHER INGREDIENTS:</b> .....	30.0%
by wt.	
<b>TOTAL</b> .....	100.0%

EPA Reg. No. 8033-23

EPA SLN No. OR – 090005

### ENVIRONMENTAL HAZARDS:

This product is toxic to wildlife. This product is toxic to bees exposed to direct treatment. Do not apply this product while bees are actively visiting the treated area. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate. Do not contaminate water used for irrigation or Domestic purposes.

### DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its label. This supplemental label and the federally registered label must be in the possession of the user at the time of pesticide application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.

#### Attract-and-Kill Device:

Use Assail 70WP in an Attract-and-Kill Device with *Prionoxystus robiniae* sex pheromone: (E,Z)-3,5-tetradecadienyl acetate (CAS 60754-63-4) and(E,E)-3,5-tetradecadienyl acetate [9:1 ratio]

Crop: Hybrid poplar

Pest: Carpenterworm

#### Use Directions:

The product is supplied in a zip-lock envelope containing one Attract-and-Kill Device loaded with 10 mg of PTFE (Polytetrafluoroethylene, aka Teflon®) grease containing 4% Assail 70% WP. Packaged separately is a rubber septum loaded with 1 mg of *Prionoxystus robiniae* sex pheromone. Remove the Attract-and-Kill Device from its protective container, unscrew the vial cap, remove the pheromone-loaded septum and insert the septum in the vial and replace the lid. Attach a string to the loop in the vial lid, secure the Attract-and-Kill Device to a tree.

#### Rate:

Four (4) Attract-and-Kill Devices per acre. This equates to 1.2 mg acetamiprid per acre and 4 mg of *Prionoxystus robiniae* sex pheromone per acre.

Timing:

1. Deploy the Attract-and-Kill Devices immediately prior to the start of adult moth emergence in the spring.
2. Replace the sex pheromone septa in each Attract-and-Kill Device midway through the flight season (near the summer solstice).

#### **STORAGE AND DISPOSAL**

Do not contaminate water, food, or feed by storage and disposal.

Pesticide Storage: Store unopened original package in a cool, dry location.

Pesticide Disposal: Wastes resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.

Container Disposal: Wrap empty Attract-and-Kill Devices in newspaper and discard in trash at an approved disposal facility.

**This labeling must be in the possession of the user at the time of pesticide application.  
Follow all applicable directions, restrictions and precautions on the EPA-registered label.  
IMPORTANT: Read the entire Directions for Use and the Conditions of Sale and Warranty before using this product.**

Assail is a registered trademark of Nippon Soda Co., Ltd.

Label Revision Date: 4-7-09

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