

Dow AgroSciences LLC
9330 Zionsville Road
Indianapolis, IN 46268-1054



PRODUCT DATA SHEET

Accord® XRT - For Use in Poplar (*Populus* spp.) Production

62719-517

EPA Accepted: 10-13-04

Supplemental Label Code: R317-001

This is a new supplemental label.

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Supplemental Labeling



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Indianapolis, IN 46268-1054 USA

Accord[®] XRT

EPA Reg. No. 62719-517

For Use in Poplar (*Populus* spp.) Production

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 Accord[®] XRT herbicide before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Accord XRT according to this supplemental labeling is subject to all use precautions and limitations imposed by the label affixed to the product container.

Directions for Use

Refer to the label booklet for Accord XRT for general information on product use, mixing, application equipment and techniques, labeled uses, and weed rate tables.

Types of Applications: Preplant, in-crop

Preplant Application

Accord XRT is recommended for use prior to planting *Populus* species. This includes, but is not limited to, hybrid poplars and hybrid cottonwoods.

In-Crop Use

Use a 1.5 percent spray solution as a spray-to-wet application for the control of undesirable woody brush and trees. To control herbaceous weeds, use a 0.75 to 1.5 percent solution. Avoid contact of spray, drift, or mist with foliage, green bark or non-woody surface roots of poplar trees.

Wiper Application

Accord XRT may be used through wick or other suitable applicators for control or partial control of grass and broadleaf weeds listed on the main product label.

For wick applicators, mix 2.75 quarts of Accord XRT with 2 gallons of water to make a 25% solution. For wiper systems that can handle thicker solutions, such as force-fed systems, a solution containing 25 to 100% Accord XRT may be used.

For best results, the herbicide solution should be allowed to contact the maximum amount of leaf surface. As weed density increases, decrease equipment speed to allow sufficient herbicide to flow to wet all surfaces contacted. Weeds not contacted will be unaffected.

To avoid injury or death of desirable plants, prevent contact of herbicide with non-target vegetation, including foliage, green stems, exposed non-woody roots or fruit.

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