

PLEASE NOTE

**This image contains more than one label
approved for this product on this date.**

62719-324 3/29/2001 1/1

Supplemental Labeling



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

Glypro*

EPA Reg. No. 62719-324

Broadcast Application for Control of Undesirable Competitive Vegetation in Larch (*Larix* spp.) Plantations in the State of Maine

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 Glypro* herbicide before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Glypro 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

Glypro* herbicide may be used control or reduce competition from undesirable vegetation in Larch (*Larix* spp.) plantations in the state of Maine.

Application

Timing: Apply only after lignification has occurred in 50% or more of the current year's terminal growth.

Broadcast Spray: Use 1 to 3 quarts of Glypro per acre and apply as a broadcast spray. Apply in a total spray volume of 10 to 60 gallons per acre using ground equipment or 5 to 15 gallons per acre if applied aerially. Up to 30 fluid ounces of Entry II surfactant may be included.

Directed Sprays: Glypro may be applied as a directed spray for competitive release of larch. Follow directions outlined in the "Directed Sprays and Selective Equipment" section under the "Forestry Conifer and Hardwood Release" heading in the product label for Glypro. Read and follow applicable use directions, use precautions and restrictions. Avoid contact of spray drift, mist or drips with foliage, green bark or non-woody surface roots of desirable plants. See "Application Equipment and Techniques" section of the product label for additional recommendations and precautions.

Use Precautions

Injury to larch may occur, especially where spray patterns overlap or higher rates of Glypro or surfactant were applied. Damage can be accentuated if application is made when larch is actively growing or is under stress. Application should be made only if some level of injury to larch is acceptable.

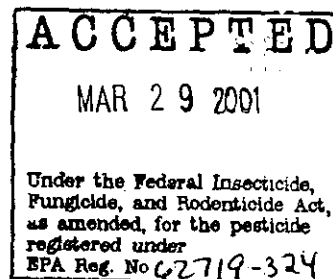
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E8A / Glypro / Suppl -Control of Plant Competition in Larch Plantations in Maine / 12-19-00

D06-077-XXX

EPA-accepted: / /

Initial Printing.



NEXT

LABEL

62719-324 3/29/2001 1/2

Supplemental Labeling



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

Glypro*

EPA Reg. No. 62719-324

Broadcast Applications for Weed Control in Christmas Tree Plantations (For Distribution and Use Only in the States of Oregon and Washington)

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

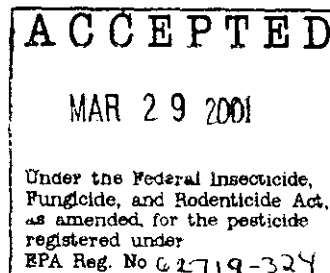
Directions for Use

NOTE: If improperly applied, this product has the potential to cause severe injury to Christmas trees. Read and follow the entire application equipment and techniques section of the label for Glypro* herbicide. Carefully follow all applicable label directions, precautions and restrictions.

This product may be applied as a broadcast spray over established Christmas trees. Ensure that adequate buffers are maintained to prevent drift onto desirable adjacent crops.

This application is approved for the following Christmas tree species:

Common Name	Scientific Name
Douglas fir	<i>Pseudotsuga menziesii</i>
Fir species	<i>Abies</i> spp.
Pine species †	<i>Pinus</i> spp.
Spruce species	<i>Picea</i> spp.



† Includes all pine species, except eastern white pine, loblolly, longleaf, shortleaf and slash pine.

Application

Apply Glypro at a rate of 1 quart in a total spray volume of 5 to 30 gallons of water per acre. For best results, mix up to 10 fluid ounces of Entry II surfactant per acre. If surfactants other than Entry II are used, ensure that the manufacturer's recommendations for this use are followed and that conifer safety has been adequately tested for that surfactant.

Use Precautions:

Applications should be made only after trees have completed at least one full growing season since planting or transplanting.

2/2

Extreme care should be taken to ensure that applications are made after the formation of final conifer resting buds in the fall or prior to initial bud swell in the spring. Applications made at any other time may result in unacceptable injury to Christmas trees.

Avoid spray pattern overlap, as injury may occur.

Note: Surfactants other than Entry II surfactant have the potential to cause severe injury to Christmas trees if improper rates are used. If another surfactant is used, verify that it has been adequately tested by the manufacturer and do not exceed recommended rates. In general, surfactant rates for this use must be much lower than for other uses of this product in order to ensure adequate safety to Christmas trees.

This product may be used at rates from 1 to 2 quarts per acre in certain areas. Consult your local Dow AgroSciences representative or Glypro supplier for specific recommendations if you require rates greater than 1 quart per acre.

Drift control additives may increase the potential for injury of Christmas trees and are not recommended.

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E8A / Glypro / Suppl —Use in Christmas Tree Plantations / 12-19-00

D06-077-XXX

EPA-accepted: __/__/__

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