

# Supplemental Labeling



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## Rodeo<sup>®</sup>

EPA Reg. No. 62719-324

### Injection Method for Control of Japanese Knotweed (*Polygonum cuspidatum*) & Giant Knotweed (*Polygonum sachalinense*)

#### 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 Rodeo<sup>®</sup> herbicide before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Rodeo 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

Rodeo herbicide may be used for control of Japanese knotweed (*Polygonum cuspidatum*) and giant knotweed (*Polygonum sachalinense*) using individual stem treatment. Individual knotweed stems may be treated by injecting up to 5 ml of undiluted Rodeo directly into the hollow stem just below a node. A hole suitable for injecting the herbicide should be made through both sides of the stem using an awl or other convenient pointed tool about 6 inches above the ground, just below a node. (Nodes are circular thickenings or scars surrounding the stem where leaves are or were previously attached.) The herbicide is then injected into this hole. Each stem of the knotweed plant must be treated.

Rodeo can be injected using any injection device capable of delivering a 5 ml dose. For convenience and accuracy a hand-operated injection device designed to deliver repeated pre-measured doses from a supply reservoir is recommended. Commercially available dose-measuring equipment may be adapted for this purpose. Calibrate the device to deliver a dose of 5 ml per injection cycle. A sharpened hollow probe for puncturing the stem and delivery of the herbicide can also be integrated into the delivery system.

**Restriction:** Do not apply more than 7.5 quarts of Rodeo per acre. At 5 ml per stem, 7.5 quarts is sufficient to treat a maximum of 1420 stems per acre.

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R148-003

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