

71995-25

11/01/2007

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# SUPPLEMENTAL LABELING

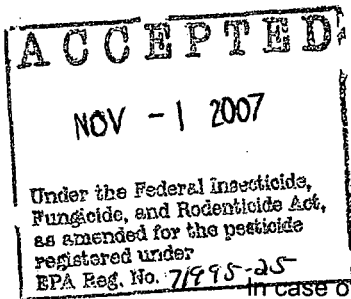
**READ THE ENTIRE LABEL FOR ROUNDUP WEED & GRASS KILLER SUPER CONCENTRATE BEFORE PROCEEDING WITH THE USE DIRECTIONS CONTAINED IN THIS SUPPLEMENTAL LABELING.**

When using Roundup Weed & Grass Killer Super Concentrate as permitted according to this supplemental labeling, read and follow all applicable directions, restrictions, and precautions on the pesticide container label and on this supplemental labeling. This supplemental labeling must be in the possession of the user at the time of pesticide application.

## Roundup Weed & Grass Killer Super Concentrate

EPA Reg. No. 71995-25

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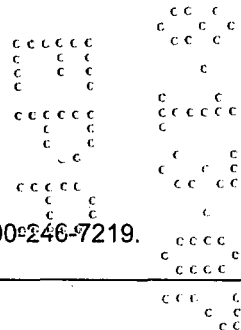


### FOR HOLLOW STEM INJECTION

Keep out of reach of children.

### CAUTION!

In case of an emergency involving this product, Call Collect, day or night 800-246-7219.



### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. This label must be in the possession of the user at the time of herbicide application.

**AVOID CONTACT OF HERBICIDE WITH FOLIAGE, GREEN STEMS, EXPOSED NON-WOODY ROOTS OR FRUIT OF CROPS, DESIRABLE PLANTS AND TREES, BECAUSE SEVERE INJURY OR DESTRUCTION MAY RESULT.**

See the label for Roundup Weed & Grass Killer Super Concentrate herbicide for essential product performance information.

This product may be applied through hand-held injection devices that deliver recommended amounts of this product into targeted hollow-stem plants growing in any non-crop site specified on this label. **Use only suitable injection equipment such as the JKinjection equipment from [www.JKinjectiontools.com](http://www.JKinjectiontools.com).** Ensure that the injection needle penetrates completely into the stem to allow the herbicide to enter the plant stem.

This product may be used to control weeds found growing in terrestrial residential and other similar non-crop sites. These sites may include cemeteries, ditch banks, dry ditches, dry canals, dry streambeds, fencerows, gardens (public and private), landscape areas, municipal sites, natural areas, office complexes, parks, parking areas, pastures, plant nurseries, private properties, public areas, railroads, rangeland, recreational areas, residential areas, rights-of-way, roadsides, schools, sports complexes, storage areas, stream banks, turfgrass areas, warehouse areas, and wildlife management areas. This product should not be used where plants are growing in water.

For control of the following hollow-stem plants, follow the use instructions below:

#### **Castorbean. (*Ricinus communis*)**

Inject 4 mL per plant of this product into the lower portion of the main stem.

**Hemlock, Poison** (*Conium maculatum*)

Prepare a 5% stock solution by adding 7 fluid ounces (14 Tbs) of Roundup Weed & Grass Killer Super Concentrate to 1 gallon of water. Inject 5 mL (cc) of a **5% stock solution** into one leaf cane per plant 10 to 12 inches above the root crown.

**Hogweed, Giant** (*Heracleum mantegazzianum*)

Prepare a 5% stock solution by adding 7 fluid ounces (14 Tbs) of Roundup Weed & Grass Killer Super Concentrate to 1 gallon of water. Inject 5 mL (cc) of the **5% stock solution** into one leaf cane per plant 12 inches above the root crown.

**Horseweed, Field** (*Equisetum arvense*)

Inject 0.5 mL (cc) of this product per horseweed stem one segment above the root crown. Use a small syringe that calibrates to this rate.

**Knotweeds, Bohemian** (*Polygonum bohemicum*), **Giant** (*Polygonum sachalinense*), and **Japanese**

(*Polygonum cuspidatum*) Inject 5 mL (cc) of this product between the 2<sup>nd</sup> and 3<sup>rd</sup> node above the ground of each stem in the clump.

**Reed, Giant** (*Arundo donax*)

Inject 6 mL per stem of this product between second and third internode.

**Thistle, Canada** (*Cirsium arvense*)

Cut 8 to 9 of the tallest plants at bud stage in a clump with clippers. Use a cavity needle that is pushed into the stem center and then slowly removed as 0.5 mL per stem of this product is injected into the stem.

Based on the maximum annual use rate of glyphosate for these non-crop sites, the combined total of all treatments must not exceed 8.5 quarts of this product per acre per year. At 5 mL per stem, 8.5 quarts should treat approximately 1600 stems per acre.

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