Basal Stem-Spray Method

FOR BEST RESULTS: Use this method on greenbriar where basal stems are easy to access for spraying, such as greenbriar that is growing along a fence line.

APPLICATION TIMING: This method works best during the winter months when the majority of the plant’s leaves have fallen and the basal stems are more accessible, making them easier to cover with the spray mix.

Step 1 — Prepare the Equipment
The herbicide mixture can be applied with a pump-up garden sprayer, backpack sprayer, or sprayer mounted on an all-terrain vehicle (ATV) or utility vehicle. Make sure the sprayer has an adjustable-cone nozzle with a small orifice. The smaller orifice can reduce the volume of spray used by as much as 80 percent over standard nozzles for more efficient use of your herbicide.

Step 2 — Mix a Herbicide With Diesel or Oil
Mix Remedy® Ultra herbicide with diesel fuel oil or basal bark oil at a concentration of 25 percent Remedy Ultra to 75 percent diesel. Be sure to agitate the mixture vigorously before application.

Step 3 — Spray the Greenbriar
Be sure to adjust the sprayer nozzle to deliver a narrow, cone-shaped mist. Spray the mixture lightly but evenly on every basal stem from the ground level up to about 12 inches high—coating each stem all the way around, but not to the point of runoff.

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>Concentration of Total Mix</th>
<th>Amount/Gallon Mixed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Remedy® Ultra Herbicide</td>
<td>25%</td>
<td>1 qt.</td>
</tr>
<tr>
<td>Diesel</td>
<td>75%</td>
<td>3 qts.</td>
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</tbody>
</table>

Important Points to Remember:

- Always read and follow directions on the herbicide label.
- The cost of treatment increases rapidly as the density of greenbriar increases or the number of basal stems increases.
- Use an adjustable-cone nozzle with a small orifice to reduce volume and waste.
- Avoid spraying when greenbriar stems are wet.
- Best results occur during the winter when more basal stems are exposed.
- Always agitate the herbicide and diesel fuel or basal bark oil mixture before application.
- Keep in mind that controlling greenbriar requires follow-up and re-treatment may be necessary. Revisit your land regularly to rid it of unwanted greenbriar sprouts.