

Webinar Resources

Invasive Callery Pear Tree Control

March 2022

<p>Native Garden links:</p>	<p>Deep Roots: https://deeprroots.org/plant-a-garden/</p>
<p>Methods of Removal and Herbicide Use (from Matt's presentation)</p>	<p>Foliar Spray</p> <ul style="list-style-type: none"> ○2-4% glyphosate (mixed with water) ○1-2% triclopyr amine (mixed with water) <p>Basal bark (plants 4" in diameter and less)</p> <ul style="list-style-type: none"> ○20% triclopyr ester (mixed with basal oil) <p>Cut stump</p> <ul style="list-style-type: none"> ○25-50% glyphosate (mixed with water) ○20-25% triclopyr (amine mixed with water, ester mixed with basal oil) <p>**MDC recommended control and herbicide usage link.</p>
<p>Recommended Reading</p>	<p>Missouri Invasive Plant Council Resources on Invasive Species</p> <p>Missouri Department of Conservation Callery pear Resources Page</p> <p>Kansas Forest Service Invasive plant resources</p> <p>Plant This Not That (MoIP)</p> <p>Native Trees for Missouri Landscapes (Missouri Botanical Garden)</p>