

## Door County Invasive Species Treatment Timing

	Mar.	April	May	June	July	Aug.	Sept.	Oct.	Nov.	
<b>Shrubs</b>	<a href="#">Common &amp; Glossy Buckthorn (m &amp; c)</a>				<a href="#">Common &amp; Glossy Buckthorn (manual &amp; chemical)</a>					
	<a href="#">Bush Honeysuckles (m &amp; c)</a>				<a href="#">Bush Honeysuckles (manual &amp; chemical)</a>					
					<a href="#">Japanese Barberry (manual &amp; chemical)</a>					
	<a href="#">Multiflora Rose (m &amp; c)</a>				<a href="#">Multiflora Rose (manual &amp; chemical)</a>					
<b>Vines</b>	<a href="#">Autumn Olive (manual &amp; chemical)</a>									
	<a href="#">Oriental Bittersweet (chemical)</a>									
<b>Herbaceous Plants</b>	<a href="#">Garlic Mustard (manual &amp; chemical)</a>				<a href="#">Garlic Mustard (c - rosettes)</a>					
	<a href="#">Dame's Rocket (manual &amp; chemical - flowering)</a>				<a href="#">Dame's Rocket (c - rosettes)</a>					
	<a href="#">Houndstongue (manual &amp; chemical)</a>									
	<a href="#">Biennial Thistles (manual &amp; chemical)</a>				<a href="#">Biennial Thistles (manual &amp; chemical)</a>					
					<a href="#">Canada Thistle (chemical - flowering)</a>		<a href="#">Canada Thistle (chemical - rosettes)</a>			
					<a href="#">Leafy Spurge (c - flowering)</a>		<a href="#">Leafy Spurge (chemical)</a>			
					<a href="#">Crown-vetch (chemical)</a>					
					<a href="#">Common Tansy (chemical)</a>					
	<a href="#">Spotted Knapweed (manual &amp; chemical - rosettes in spring/fall or bolting stage)</a>									
	<a href="#">Teasels (chemical - rosettes)</a>				<a href="#">Teasels (chemical - rosettes)</a>					
	<a href="#">Wild Parsnip (chemical)</a>									
						<a href="#">Japanese Knotweed (chemical)</a>				
						<a href="#">Purple Loosestrife (maunal &amp; chemical)</a>				
								<a href="#">Phragmites (chemical)</a>		
	<b>Grasses &amp; Grass-like Plants</b>	<a href="#">Reed Canary Grass (chemical)</a>				<a href="#">Reed Canary Grass (chemical)</a>				
					<a href="#">Narrow-leaved Cattail (chemical)</a>					
<a href="#">Lyme Grass (chemical)</a>										

**About this chart:** Above are ideal treatment times (manual and/or chemical methods) for common invasive plants in Door County. More detailed information, especially if more than one treatment type is recommended, can be found by clicking on each plant name.

The Door County Invasive Species Team is a group of natural resource professionals and citizens concerned with preserving Door County's natural environment. DCIST seeks to halt the invasion of non-native plants by empowering citizens with the education, tools and skills to control invasive species.

