

Flea beetle	Potentially beneficial habitat characteristics	Potentially detrimental habitat characteristics	Other notes; references
<i>A. cyparissiae</i>	<ul style="list-style-type: none"> <li>-Green needlegrass (<i>Nassella viridula</i>) communities</li> <li>-Leafy spurge stems &gt;51 cm tall, at densities of 50-125/m<sup>2</sup></li> <li>-Soils with 40-60% sand</li> </ul>		[63]
<i>A. czwalinae</i>	<ul style="list-style-type: none"> <li>-Continental climate with warm, dry summers</li> <li>-Mesic loamy soils</li> </ul>	-Dry sites with clay soils or high ant numbers	[64]
<i>A. flava</i>	-Full sun sites	<ul style="list-style-type: none"> <li>-Clay and/or acidic soils</li> <li>-Deep shade</li> </ul>	1 <sup>st</sup> flea beetle released in the United States, but as of 2004 only extremely successful at a site near Bozeman, MT [65]
<i>A. lacertosa</i>	<ul style="list-style-type: none"> <li>-Open, sunny, mesic to moderately dry sites</li> <li>-Moderately leafy spurge stem densities</li> </ul>	-Areas with high ant activity	[66]
<i>A. nigriscutis</i>	<ul style="list-style-type: none"> <li>-Dry sites with full sun and needle and thread grasses (<i>Hesperostipa</i> spp.)</li> <li>-Leafy spurge stems &lt;45 cm tall and at densities of &lt;60 stems/ m<sup>2</sup></li> <li>-Well-drained soils with &lt;3% organic matter</li> </ul>		First released in Canada in 1983 [67,140]