

Start Application: Approximate day and time, may change based on circumstances and weather conditions	SF City Dept.	Product Name	Active Ingredients	EPA Registrati on #
May 16 2025	Parks and Open Spaces	EZ-JECT: Copperhead Herbicide Shells	Imazapyr, as trunk injection	83220-2

Address of Pesticide use	Justification for use	Explanation of Efforts to Find Alternatives
<p>Effluent irrigation system. Around effluent tank at SWAN park, Effluent air valves, Around Effluent ponds</p>	<p>Siberian Elm, Tree of Heaven, Russian Olive and Salt Cedar are invasive species with a long history of difficult to control growth habits. These species will be treated to minimize damage to the ponds and effluent distribution system.</p>	<p>Efforts have been take to remove small individuals by hand and with a weed wrench, which works well, but is labor and financially intensive. Mechanical weeding removes upper foliage, but does not cause mortality on larger individuals, and creates uncontrolled epicormic growth.</p>

Strategy to Prevent Future Exemptions	End Date of ALLOWED Pesticide Use	Hazard Tier
This species may never be controlled effectively with non chemical means, though targeting small individuals early on may reduce the massive stumps with epicormic growth.	Wednesday, December 31, 2025	Caution

Limitations	SFE Comments			
Usage is limited to a trial bases on select city properties with applications involving invasive species or trees damaging intrastructure.	This product explores the efficacy of application method as a means to limit exposure and reduce environmental and personnel risks.			
