

TREE INJECTION KIT

RETURN TO-DO-LIST

Do not return any equipment with leftover fungicide



	<p>Record the conditions of the returned equipment and note anything damaged, lost, or discarded on the checklist. <i>This could include broken drill bits, torn tubing, clogged connector tees, used nitrile gloves, and/or scratched safety glasses.</i></p>
	<p>Return all equipment to its accompanying packaging. <i>Macro-injectors should always be stored upright and never horizontally.</i></p>
	<p>Pump water through the system to flush the remaining fungicide from the injector tank and hoses. Discard the contents away from non-target areas and waterways.</p>
	<p>Clean the connector tees and hoses debris with water, rags and/or a toothbrush.</p>
	<p>Neatly wind the tubing around itself so it can be easily uncoiled by the next user. Tie the coil together with a string or twist-tie.</p>
	<p>Use a toothbrush or rag to clean sawdust off the drill bits. Thoroughly dry before storing.</p>
	<p>Fully charge the power drill.</p>

INVASIVE SPECIES KIT

RETURN TO-DO-LIST

Do not return any equipment with leftover herbicide



	<p>Remove any leftover debris that may have accumulated in the kit container, especially seeds and/or fruit from the targeted plant species.</p>
	<p>Record the conditions of the returned equipment and note anything damaged, lost, or discarded on the checklist. This could include clogged sprayer nozzles, used nitrile gloves, scratched safety glasses, and/or chipped hand saws, loppers, and hatchets.</p>
	<p>Empty the leftover herbicide in the sprayers by pumping the remaining contents away from non-target plants and waterways. Fill the tank halfway with water and repeat this action three times. Rinse out any remaining chemicals still in the tank.</p>
	<p>Thoroughly rinse the Buckhorn Blasters with water and dispose the contents away from non-target plants and waterways.</p>
	<p>Remove dirt and debris off the loppers, handsaws, and hatchets with a rag or toothbrush. Thoroughly dry all tools. If rust has developed on the metal, gently scrub it with steel wool and WD-40.</p>

HWA KIT

RETURN TO-DO-LIST

Do not return any equipment with leftover herbicide



	<p>Remove plant materials that may have accumulated in the kit container, especially anything that could carry the Hemlock Woolly Adelgid.</p>
	<p>Record the conditions of the returned equipment and note anything damaged, lost, or discarded on the checklist. This could include lost Nalgene caps, punctured 2.5-gallon jugs, used nitrile gloves, and/or scratched safety glasses.</p>
	<p>Clean the leftover pesticide in the Nalgene bottles by rinsing it with water and disposing the remaining contents away from non-target areas and waterways. Ideally adjacent to a treated Hemlock. Fill Nalgene halfway with water and repeat this action three times.</p>