
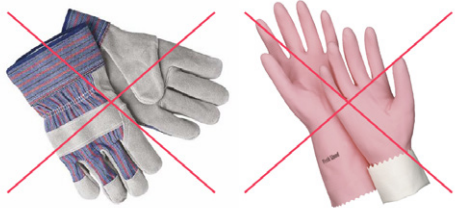




Personal Protective Equipment

Minimally wear long sleeved shirt, long pants, chemical resistant gloves and boots. Consider minimizing your exposure with additional personal protective equipment.

Equipment	Protection	Instructions for Use	Warnings	After Use
<p>Chemical resistant gloves</p>	<p>Hand protection is very important. Never handle pesticides without gloves. Most pesticides can be absorbed through the skin on your hands and contaminated hands can transfer pesticides to the eyes, nose and mouth.</p>	<p>Protective gloves are made from various materials including latex, nitrile rubber and polyethylene.</p> <p>Before use, check gloves for leaks.</p> <ul style="list-style-type: none"> • Wear coverall sleeves outside gloves to prevent spray running down sleeves into gloves. • If there is a chance that pesticide may drip from the glove onto the arm under the protective sleeve (e.g. if it is necessary to work with arms raised upward), tightly secure the garment sleeve to the glove (e.g. with elastic band). <div data-bbox="653 800 1213 1146" style="border: 1px solid green; padding: 5px;">  <p>Cuff your gloves. This will help prevent a spill from running down the gloves and onto your arms.</p> <p>Wear your sleeves overtop of the gloves.</p> <p>And keep your sleeves done up over your gloves.</p> </div>	<p>Do not use leather, cloth or canvas gloves or cloth-lined gloves. If the glove lining (material on the inside) becomes contaminated with pesticides, it can increase the rate of pesticide absorption into the hand.</p> <div data-bbox="1255 623 1738 873" style="border: 1px solid red; padding: 5px;">  </div>	<p>Wash with soap and water before removing.</p>






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Equipment	Protection	Instructions for Use	Warnings	After Use
<p>Boots</p>	<p>Waterproof, unlined boots should be worn when mixing or spraying pesticides or when walking in contaminated areas. Knee-length boots offer the best protection.</p>	<p>Pesticide User Licence – contact your municipality</p> <div data-bbox="646 347 978 626" data-label="Image"> </div> <p data-bbox="989 423 1184 509">Unlined rubber boots provide the best protection.</p> <div data-bbox="646 651 978 976" data-label="Image"> </div> <p data-bbox="989 797 1192 883">Wear pant legs outside the tops of your boots.</p>	<p>Be careful what kind of rubber boots you choose. Common rubber boots have a lining that can absorb pesticides.</p> <p>Leather or fabric boots and shoes should not be worn because they will absorb pesticides and cannot be cleaned effectively.</p> <p>Be careful what kind of rubber boots you choose. Common rubber boots have a lining that can absorb pesticides.</p> <div data-bbox="1520 500 1751 753" data-label="Image"> </div> <p data-bbox="1436 695 1520 732"><i>Copyright elenadesign</i></p> <p>Don't wear work boots. Leather and canvas absorb pesticides and cannot be properly cleaned.</p> <div data-bbox="1520 776 1751 980" data-label="Image"> </div> <p data-bbox="1388 938 1520 976"><i>Copyright francesco riccardo iocomino</i></p>	<p>Wash with soap and water after each use.</p>







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Equipment	Protection	Instructions for Use	Warnings	After Use
<p>Goggles</p>	<p>Eyes must be protected from pesticides that might drift or splash from various directions (e.g., during spray application).</p>	<p>Goggles will seal the area around your eyes to protect them. Unvented goggles can protect from pesticide vapours as well as splashes. If you wear glasses, be sure the goggles fit over the arms without leaving any gaps.</p> 	<p>Do not use designs made only to protect against projectiles from grinding or cutting. These may have ventilation holes which allow pesticides to leak inside. Avoid goggles with a headband material that readily absorbs pesticides.</p> <p>Glasses won't protect your eyes. Wear goggles. Some goggles fit over eyeglasses.</p> <p><i>Copyright Ingvar Bjork</i></p>  <p>Contact lenses do not provide eye protection.</p> <p><i>Copyright Rainer Plendl</i></p> 	<p>Wash goggles with soap and warm water after each use.</p>
<p>Dust Masks</p>	<p>Breathing protection</p>	<p>Select domestic products may recommend wearing a dust mask.</p>	<p>Do not use dust masks for pesticides with vapours, as they will not protect you adequately.</p>	<p>Use a disposable dust mask if it recommended on your domestic product's label.</p>



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Equipment	Protection	Instructions for Use	Warnings	After Use
<p>Hats</p>	<p>Waterproof hats are recommended where pesticides might splash or spray drift might occur at head level.</p>	<p>Wear a wide-brimmed, unlined hat to protect your head and neck</p> 	<p>If wearing a rubber rain hat, make sure it does not have a cloth lining.</p> <p>Make sure there is no cloth or leather band inside your hat. The band will absorb pesticide and hold it against your skin.</p> <p>The brim is wide, but cloth will absorb pesticides.</p>  <p><small>Copyright Marek R. Swadzba</small></p> <p>The cloth on this ball cap will absorb pesticides, and the neck will be unprotected.</p>  <p><small>Copyright Mackey Creations</small></p>	<p>Wash separately from other clothes.</p>
<p>Chemical Resistant Coveralls</p>	<p>Coveralls keep you and your clothing protected from exposure.</p>	<p>A spray suit will cover your work clothes and keep you protected from exposure. Some waterproof coveralls have hoods. A waterproof hood will protect your head and neck.</p> 		<p>Disposable coveralls for pesticide use are designed not to absorb pesticides. They should not be washed and should be thrown out when contaminated, damaged or show signs of wear.</p>