

## LOG WASH

### Log Home Cleaner

Log Wash is a liquid concentrate for cleaning log and wood surfaces. It can be used as a maintenance cleaner or to prepare the surface of wood for a new coat of stain or topcoat.



For preparing the surface of bare for a new coat of stain, Log Wash removes dirt, grime, pollen and surface mold and mildew without harming the wood or the finish. As opposed to bleach solutions, Log Wash does not upset the natural pH balance of the wood, thus preventing wood fiber damage and iron tannate stains. (To treat gray, UV-exposed wood see [Wood ReNew](#))



**Before**



**After**

The exterior of a log home are a settling ground for dust, pollen and other airborne contaminants that dull the surface and encourage mold growth. A light cleaning once or twice a year will keep a home looking beautiful and helps prolong the life of the exterior wood finish.



### Features and Statistics

- **Removes dirt, dust, pollen, mold and mildew from finished log surfaces and bare wood**
- **Will not harm finishes or bare wood fibers**
- **Is safe to use on chinking and sealants**
- **Is environmentally friendly**

<b>Shelf Life</b>	<ul style="list-style-type: none"> <li>• 1 year</li> </ul>
<b>Application Temperature</b>	<ul style="list-style-type: none"> <li>• 40° to 90°</li> </ul>
<b>Application Methods</b>	<ul style="list-style-type: none"> <li>• Garden Sprayer</li> </ul>
<b>Frequency</b>	<ul style="list-style-type: none"> <li>• As needed</li> </ul>
<b>Special Instructions</b>	<ul style="list-style-type: none"> <li>• Apply from bottom-up, rinse from top-down</li> <li>• Rinse thoroughly!</li> </ul>

<b>Log Wash Size List</b>
<b>1 gallon (10 lb.)</b>



<b>LOG WASH Coverage Rate</b>	
<b>One Application</b>	<p><b>Maintenance Cleaning: One cup per gallon makes approximately 16 gallons of cleaning solution.</b></p> <p><b>For Wood Surface Preparation: Two cups per gallon makes approximately 7 gallons of cleaning solution. One gallon diluted Log Wash will clean 150-200 sq.ft. of wood surface area.</b></p>