



We are proud to offer a variety of ground sterilant tactics. Our chemicals range from 100% safe on ornamental plants to industrial use only. Please refer to the instructions below to help prepare for the treatment we are about to perform. We are confident that if you follow these steps, your gravel, bare ground, or other areas will have a drastic reduction of weeds; we guarantee it.

- Clean up leaves, debris, and other materials covering the treatment area. These chemicals work best with a direct route to the soil.
- Place any pets in kennels or inside the home until after the spray has dried.
- If there is no rain in the forecast for the next 48 hours, water the treatment area with about 1" of water. It is important that this be done for the chemicals to work. However, you should wait 24 hours before you water.
- Do not walk across the treated areas until after the spray has dried and been watered in. If walking across the area is necessary, then do not walk across lawn/landscape areas afterward. Doing so might cause harm to non-target plants.
- Do not disturb the soil of the treatment areas.
- Do not water the treated area after the 1" of water has been applied. Doing so will wash the chemicals out of the soil prematurely. Leaking water hoses and lines will do this. This can also happen in areas where water washes off of paved areas.
- With this treatment, you can expect a drastic reduction in weed emergence, but rarely will you see zero weeds. However, we do have a 3-month satisfaction guarantee. We recommend a monthly weed management program for a 100% weed free area.

Why can't we guarantee 100% control? Unfortunately, chemicals that provided years of weed control have been regulated into non-existence. Despite their effectiveness, they were also quite toxic and their long-term persistence led to contamination problems – hence the EPA regulations. The chemicals used today are far safer but also less persistent. We frequently see 100% control for a year, but not frequently enough to be confident in guaranteeing it. What we can guarantee is that you will be satisfied with this application and that we will not harm any non-target plants with these chemicals – including your trees.