WHAT IS XONERATE® 2SC HERBICIDE?

Xonerate 2SC Herbicide is a proven solution for post-emergent control of Tropical Signalgrass (*Urochloa subquadripara*) in warm season turf. With your reputation on the line, lead with a product that provides consistent, long-lasting control. In the South, Tropical Signalgrass can ruin the playability of turf. Xonerate 2SC Herbicide mixed with Dismiss® South Herbicide offers a demonstrated solution for long-term control in warm season turf. University trials show up to 90% control of Tropical Signalgrass beginning as early as 30 days and continuing at 97 DAIT.

HOW DOES XONERATE 2SC HERBICIDE WORK?

Xonerate 2SC Herbicide contains the active ingredient amicarbazone. This powerful active prevents electron transport which halts energy production resulting in cell and tissue loss. Target weeds, such as Tropical Signalgrass, absorb Xonerate 2SC Herbicide through their roots and leaves, which causes plant tissue to brown, beginning at the leaf margin and progressing through the entire plant.
GENERAL USE NOTES

Assess how much Tropical Signalgrass you truly have and educate your membership and management on the potential for large, temporary voids in the desirable turf.

APPLICATION GUIDELINES:

• For fall applications, apply in September and October. For effective summer control, make applications beginning in June.
• Ensure the root zone of the desirable turf is healthy and actively growing.
• Avoid mowing a day after application to allow for full foliar uptake.
• Ensure adequate soil moisture at time of application. If desirable turf is exhibiting signs of drought stress, do not apply until the desirable turf has recovered.
• Soil pH should be at or below 7.4. If soil pH is higher, solubility of amicarbazone increases, which may increase the risk of lateral movement. Risk of injury to desirable turf may also increase since the product is more water soluble, which allows for quicker plant uptake.
• Pay careful attention to slopes that drain onto green surfaces. A buffer of at least five feet is recommended.
• Wait seven or more days after last application before re-seeding.

<table>
<thead>
<tr>
<th>Turf Type</th>
<th>Xonerate Use Rate</th>
<th>Tank-Mix Partner</th>
<th>Interval</th>
<th># of Applications</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bermudagrass</td>
<td>14.5 fl oz./A</td>
<td>Dismiss® South Herbicide 7.2 fl oz./A</td>
<td>14 days</td>
<td>2</td>
</tr>
<tr>
<td>Seashore Paspalum</td>
<td>14 fl oz./A</td>
<td>N/A</td>
<td>14 days</td>
<td>2</td>
</tr>
</tbody>
</table>

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