

**Table 1.** Proposed guidelines for EC, sulfur, chloride and sulfur plus chloride combined. The “target ECs” below represent a “safe” salinity level that should promote sustainable growth for the turf types listed. In order to prevent salinity-related damage, the target EC values are set lower than the EC damage thresholds of 3, 6 and 8 dS/m for poa, bent/rye and bermudagrass, respectively that we have published elsewhere. Based on similar logic, the guidelines for chloride and sulfur below are set at 50% of the levels that appear to cause damage to turf.

	<b>Poa</b>	<b>Bent/Rye</b>	<b>Bermuda</b>
<b>Target EC dS/m</b>	<b>2</b>	<b>4</b>	<b>6</b>
<b>Chloride ppm</b>	<b>90</b>	<b>400</b>	<b>700</b>
<b>Sulfur ppm</b>	<b>130</b>	<b>460</b>	<b>800</b>
<b>Chloride+ Sulfur ppm</b>	<b>200</b>	<b>800</b>	<b>1300</b>