

**The following mix rates for Arrest MAXX and Slay MAXX are within label guidelines and have been proven effective**

**Arrest MAXX**

<b><u>1-Acre Treatment</u></b>	<b>Water:</b>	<b>15-20 gallons (20 gallons of water is preferred)</b>
	<b>Arrest MAXX:</b>	<b>8 oz.</b>
	<b>Surefire Crop Oil Plus:</b>	<b>8-12 oz. (1-1.5 cups)</b>
<b><u>Smaller Sprayers</u></b>	<b>Sprayer Size:</b>	<b><u>5-Gallon (treats 1/4 acre)</u></b>
	<b>Water:</b>	<b>5 gallons</b>
	<b>Arrest MAXX:</b>	<b>2 oz.</b>
	<b>Surefire Crop Oil Plus:</b>	<b>2 oz.</b>

**Slay MAXX**

<b><u>1-Acre Treatment</u></b>	<b>Water:</b>	<b>15-20 gallons (20 gallons of water is preferred)</b>
	<b>Slay MAXX:</b>	<b>4-6 oz.*</b>
	<b>Surefire Crop Oil Plus:</b>	<b>8-12 oz. (1-1.5 cups)</b>
<b><u>5 Gallon Sprayers</u></b> (treats 1/4 acre)	<b>Sprayer Size:</b>	<b><u>5-Gallon (treats 1/4 acre)</u></b>
	<b>Water:</b>	<b>5 gallons</b>
	<b>Slay MAXX:</b>	<b>1 oz.</b>
	<b>Surefire Crop Oil Plus:</b>	<b>2 oz.</b>

**Sprayers Smaller than 5-Gallon Sprayers:** Due to the small amounts of Slay MAXX needed to control labeled weeds, it is difficult to try to mix the Slay MAXX spray solution correctly one gallon at a time. If you will be using a small sprayer with a capacity of less than 5 gallons, prepare 5 gallons of the spray solution in a clean, new gasoline can or similar container, transfer the spray solution to the sprayer as needed, and dispose of any remaining spray solution according to label instructions.

\* *The recommended amount of Slay MAXX varies from 4-6 oz/acre based on weed type, age and height. See Slay MAXX label for additional information.*