

Arrest MAX and Slay: Recommended Mix Rates

Always read and follow all label instructions when using Arrest MAX, Slay, or any other herbicide. Arrest MAX is designed to help control labeled grasses as part of maintaining perennial forage stands. Slay is designed to help control labeled broadleaf weeds and sedges as part of maintaining perennial forage stands. **Before using Arrest MAX or Slay, check the herbicide labels online to be sure they will control the weeds you want to control without harming your forage. Do not spray Slay on seedling forages – wait to spray new plots until the forage plants are at least 3" tall!**

Surefire Crop Oil Plus: Adding an adjuvant such as Surefire to the Slay spray tank is *required* for Slay to work. The Arrest MAX label allows the addition of Surefire Crop Oil PLUS to the Arrest MAX spray tank. Doing so is *highly recommended* to help Arrest MAX control perennial and/or mature grasses even better.

Tank mixing Arrest MAX and Slay: When appropriate for the forage being maintained and the weeds to be controlled (see herbicide labels for specific information), Arrest MAX, Slay and Surefire may be tank mixed together. In such cases, the addition of **Surefire** to the spray tank at the rate of 8 to 12 oz. (1 to 1.5 cups) per acre will do double duty for both Arrest MAX and Slay.

The following mix rates for Arrest MAX and Slay are within label guidelines and have proven effective.

<u>Arrest MAX</u>			
<u>1 Acre Treatment:</u>	Water:	15-20 gallons <i>(20 gallons of water is preferred)</i>	
	Arrest MAX:	16 oz. (1 pint) 1 pint <i>(16 oz.)</i>	
	Surefire Crop Oil Plus:	8 to 12 oz. <i>(1 to 1.5 cups)</i>	
<u>Smaller Sprayers:</u>	<i>Sprayer Size:</i>	<u>5 gallons (treats ¼ acre)</u>	<u>1 gallon</u>
	<i>Water:</i>	5 gallons	1 gallon
	<i>Arrest MAX:</i>	4 oz.	1 oz.
	<i>Surefire Crop Oil Plus:</i>	2 oz.	½ oz. <i>(3 teaspoons)</i>

<u>Slay</u>		
<i>The recommended amount of Slay varies from 4 to 6 oz. per acre based on weed age and size. See Slay label for additional information.</i>		
<u>1 Acre Treatment:</u>	Water:	15-20 gallons <i>(20 gallons of water is preferred)</i>
	Slay:	4-6 oz.
	Surefire Crop Oil Plus:	8 to 12 oz. <i>(1 to 1.5 cups)</i>
<u>5-Gallon Sprayers:</u> (treats ¼ acre)	Water:	5 gallons
	Slay:	1 oz. <i>(2 tablespoons, or 6 teaspoons)</i>
	Surefire Crop Oil Plus:	2 oz.
<u>Sprayers Smaller than 5 Gallons:</u> Due to the small amounts of Slay needed to control labeled weeds, it is difficult to try to mix the Slay spray solution correctly one gallon at a time. If you will be using a small sprayer with a capacity 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.		