

2024 Crop Rotation Intervals following Fall Valor Applications			
	<u>2 oz/A</u>	<u>Up to 3 oz/A</u>	<u>(Fall Only)</u> <u>Up to 4 oz/A</u>
Valor Use Rate:	<u>2 oz/A</u>	<u>Up to 3 oz/A</u>	<u>(Fall Only)</u> <u>Up to 4 oz/A</u>
Corn, Field (Conventional-till)	30 Days ¹	30 Days ¹	4 Months
Corn, Field (Minimum and No-till)	7 Days	14 Days	4 Months
Soybean	Immediately	Immediately	4 Months
Sunflower	30 Days ¹	2 Months ¹	4 Months
Wheat (all)	30 Days ¹	2 Months ¹	4 Months
Barley, Dry edible bean, Flax, Field Pea, Rye, Safflower	3 Months	4 Months	Tillage ³ : 6 Months No-till: 12 Months
Lentil	6 Months	7 Months	Tillage ³ : 6 Months No-till: 12 Months
Alfalfa ² , Clover ² , Oats ² , Potato ² , Sugar beet ²	Tillage ³ : 4 Months No-till: 8 Months	Tillage ³ : 5 Months No-till: 10 Months	Tillage ³ : 6 Months No-till: 12 Months
Canola ²	Tillage ³ : 4 Months No-till: 8 Months	Tillage ³ : 6 Months No-till: 12 Months	Tillage ³ : 6 Months No-till: 12 Months
<p>¹At least one inch of rainfall/irrigation must occur between application and planting or crop injury may occur. ²Successful soil bioassay must be performed prior to planting these crops. ³Soil must be tilled prior to planting. <u>Cropping intervals are based on calendar months, not "frost-free" intervals.</u> Read and follow label instructions.</p>			