## **Table 2. Application Intervals for Early Preplant Herbicides**

This table gives the time interval, in days, that herbicides and herbicide combinations can be applied before planting corn or soy-beans. Herbicide rates may increase when applied early preplant; consult labels for detailed information on application rates. Soil-applied herbicides not included in this table are not labeled for early application, and should be applied close to the time of planting or as directed by the label. Fall applications are usually targeted for control of emerged winter annuals, biennials, and dandelion, and herbicides applied in fall usually provide only limited control of weeds that emerge the following spring.

Corn	Single Preplant Application in Spring	Labeled for Fall Application
AAtrex, atrazine	up to 30 days	No
Acetochlor, acetochlor+atrazine	up to 30 days	No
Alachlor, alachlor+atrazine	up to 30 days	No
Authority MTZ	Not labeled in spring prior to corn	Yes (up to 14 oz)
Balance Flexx, Corvus, Prequel	up to 21 or 30 days <sup>2</sup>	No
Guardsman Max, Outlook	up to 30 days1	No
Hornet	up to 30 days	No
Integrity, Sharpen	up to 30 days	No
Lumax, Lexar	up to 14 days	No
metolachlor, metolachlor+atrazine	up to 30 days	No
s-metolachlor, s-metolachlor+atrazine, Expert	up to 30 days	No
Metribuzin	up to 14 days	Yes
Princep/simazine	up to 14 days	Yes
Python	up to 30 days	Yes
SureStart	up to 30 days	Yes
Topnotch/FulTime	up to 40 days	No
Soybeans	Single Preplant Application in spring	Labeled for Fall Application
Authority First, Authority MTZ, Authority Assist	up to 45 days, no later than 3 days after planting	Yes
Canopy/Cloak DF	up to 45 days	Yes
Canopy/Cloak EX	at least 7 to 14 days before planting <sup>3</sup>	Yes
Command3ME	up to 30 days	No
Envive	anytime, but no later than 3 days after planting	Yes
FirstRate	up to 28 days	No
Outlook	20.1 1	3.7
	up to 30 days <sup>1</sup>	No
Gangster	up to 30 days <sup>1</sup> up to 14 days	No Yes
Gangster Metolachlor/s-metolachlor	up to 30 days up to 14 days up to 30 days	
	up to 14 days	Yes
Metolachlor/s-metolachlor	up to 14 days up to 30 days	Yes No
Metolachlor/s-metolachlor Metribuzin	up to 14 days up to 30 days up to 15 days	Yes No Yes
Metribuzin Optill, Sharpen	up to 14 days up to 30 days up to 15 days Up to 30 days	Yes No Yes No
Metolachlor/s-metolachlor Metribuzin Optill, Sharpen Pendimethalin	up to 14 days up to 30 days up to 15 days Up to 30 days up to 45 days	Yes No Yes No Yes
Metolachlor/s-metolachlor  Metribuzin  Optill, Sharpen  Pendimethalin  Prefix	up to 14 days up to 30 days up to 15 days Up to 30 days up to 45 days up to 15 days	Yes No Yes No Yes No Yes
Metolachlor/s-metolachlor  Metribuzin  Optill, Sharpen  Pendimethalin  Prefix  Python	up to 14 days up to 30 days up to 15 days Up to 30 days up to 45 days up to 15 days up to 30 days up to 45 days up to 30 days	Yes No Yes No Yes No Yes No Yes
Metolachlor/s-metolachlor  Metribuzin  Optill, Sharpen  Pendimethalin  Prefix  Python  Scepter	up to 14 days up to 30 days up to 15 days Up to 30 days up to 45 days up to 15 days up to 30 days	Yes No Yes No Yes No Yes Yes Yes
Metolachlor/s-metolachlor  Metribuzin  Optill, Sharpen  Pendimethalin  Prefix  Python  Scepter  Sonic	up to 14 days up to 30 days up to 15 days Up to 30 days up to 45 days up to 15 days up to 30 days up to 45 days anytime	Yes No Yes No Yes No Yes Yes Yes Yes
Metolachlor/s-metolachlor  Metribuzin  Optill, Sharpen  Pendimethalin  Prefix  Python  Scepter  Sonic  Spartan, Spartan Advance	up to 14 days up to 30 days up to 15 days Up to 30 days up to 45 days up to 15 days up to 45 days up to 45 days up to 45 days up to 45 days anytime anytime, but no later than 3 days after planting	Yes No Yes No Yes No Yes Yes Yes Yes Yes

<sup>&</sup>lt;sup>1</sup> Early application not recommended in areas where average annual rainfall exceeds 40 inches.

<sup>&</sup>lt;sup>2</sup> Can be applied 30 days before planting if followed with planned postemergence treatments - otherwise it can be applied 21 days before planting.

<sup>&</sup>lt;sup>3</sup> Canopy/Cloak EX rates of 2.2 oz or less should be applied at least 7 days before planting; rates of 2.2 to 3.3 oz should be applied at least 14 days before planting.