

## Postemergence Grasses

### Recommended Products

Clethodim products at the following rates:

Select Max® at 9-32 fl. oz. per acre.

2EC formulations of clethodim products at 6-16 fl. oz. per acre.

Use 1 qt. of COC per 25 gals. of spray solution (1% v/v). Spray on actively growing grass. Wait at least 14 days between applications. 30-day PHI.

Poast 1.5E® at 1-2.5 pts. per acre. Use 1 qt. of COC per acre. Spray on actively growing grass. Use high rate on quackgrass. Do not exceed 5 pts. per acre per season. 30-day PHI.

Prism 0.94EC® at 12.8-34 fl. oz. per acre. Use 1 qt. of COC per 25 gals. of spray solution (1% v/v). Spray on actively growing grass. Wait at least 14 days between applications. 30-day PHI.

## Herbicides for Potatoes<sup>1</sup>

Product (REI/PHI)	Common Name	Timing and Application Location Relative to Crop <sup>2</sup>						Timing Relative to Weeds		Weed Groups Controlled			Comments
		Before planting	After planting before grounds cracks	At/after Drag-off	At/after hilling	Between rows, directed/shielded	Postemergence over potato crop	Preemergence	Postemergence	Annual grasses	Small-seeded broadleaves	Broadleaves	
Aim® (12h/-)	carfentrazone	X				X			X		X	X	
Chateau® (12h/-)	flumioxazin				X			X			X	X	Minnesota only.
Dual (II) Magnum® (12h/40d to 60d)	s-metolachlor	X	X	X	X			X		X	X		
Eptam® (12h/45d)	EPTC	X		X		X		X		X			Incorporate.
Gramoxone Inteon® (12h to 24h/-)	paraquat	X	X						X	X	X	X	
League® (12h/45d)	imazosulfuron		X		X		X	X	X		X	X	
Linuron products (12h/-)	linuron		X					X	X	X	X	X	
Matrix® (4h/60d)	rimsulfuron		X	X	X			X	X	X	X	X	
Metribuzin products (12h/60d)	metribuzin		X				X	X		X	X	X	Not for sensitive varieties.
Outlook® (12h/40d)	dimethenamid-P		X	X				X		X	X		
Pendimethalin products (12h/ -)	pendimethalin		X				X	X		X	X		
Poast® (12h/30d)	sethoxydim	X	X	X	X		X		X	X			
Reflex® (12h/70d)	fomesafen		X					X			X	X	
Roundup®, others (12h/14d)	glyphosate	X	X			X			X	X	X	X	
Select Max®, others (12h/30d)	clethodim	X	X	X	X		X		X	X			
Treflan®, others (12h/-)	trifluralin		X	X				X		X	X		Incorporate.

<sup>1</sup>For effectiveness against specific weeds, see Table 25 on page 66, and read label. This table does not include all label information. Be sure to read and follow all instructions and precautions on the herbicide label. Herbicides can cause serious crop injury and yield loss if not used properly.

<sup>2</sup>X=permitted on label.