

## Herbicides for All Garlic, Onions, and Leeks<sup>1</sup>

Product (REI/PHI)	Common Name	Timing and Application Location Relative to Crop <sup>2</sup>					Incorporated	Timing Relative to Weeds		Weed Groups Controlled			Crops <sup>3</sup>		
		Before seeding	After seeding before emergence	Before transplanting	Post emergence - between rows only	Postemergence		Preemergence	Postemergence	Annual grasses	Small-seeded broadleaves	Broadleaves	Garlic	Onion, dry bulb	Onion, green
Aim EC® (12h/-)	carfentrazone							X		X	X	X	X	X	X
Chateau® (24h/ 45d)	flumioxazin					X		X		X	X	X	X		
Dacthal W-75®, Dacthal® flowable (12h/-)	DCPA	X		X		X		X		X			X	X	X
Dual Magnum® (24h/21d)	s-metolachlor					X		X		X		X	X	X	
Fusilade® (12h/45d)	fluazifop					X		X	X			X	X		
Goal® (12h/45d to 60d)	oxyfluorfen			X		X		X			X	X	X		
Gramoxone® (12h to 24h/-)	paraquat	X	X					X	X	X	X	X	*	*	
Moxy® (12h/112d)	bromoxynil		X		X	X		X		X	X	X	X		
Nortron® (12h/)	norflurazon	X	X			X		X	X	X	X	X	X		
Outlook® (12h/30d)	dimethenamid-P					X		X		X	X	X	X	X	X
Prowl H2O® (24h/30d)	pendimethalin		X			X		X		X	X	X	X	X	X
Poast® (12h/30d)	sethoxydim					X		X	X			X	X	X	X
Prefar 4E (12/-)	bensulide	X	X	X			yes	X		X		X	X		
Roundup®, others (12h/)	glyphosate	X	X	X	X			X	X	X	X	X	X	X	X
Select Max®, others (12h/14d to 45d)	clethodim					X		X	X			X	X	X	X
Treflan®, others (12h/ 60d)	trifluralin				X		yes	X		X	X		X		

<sup>1</sup>For effectiveness against specific weeds, see Relative Effectiveness of Herbicides for Vegetable Crops (page 68), 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 for at least one crop.

<sup>3</sup>X=may be used for that crop. \*=Direct-seeded crops only.