



Information

Susceptibility of Weeds to Herbicides Pre-weed emergence in Ornamental Crops

The following recommendations are based on label information and research trials. Test on a small area first to check for phytotoxicity.

	Artist	Butisan S	Centium 360 CS*	Centurion Max	Chikara	Devrinol*	Dow Shield 400*	Dual Gold*	Flexidor	glyphosate*	Kerb Flo	Kerb Granules	Nortron Flo*	pendimethalin*	Samson Extra 6%*	Sencorex Flow*	Springbok*	Stomp 400SC*	Sumimax*	Venzar 500 SC*	
Bracken												R									
Field bindweed					S		S			MS	R										
Cleavers	MS		S			MS			R		S	S	S	S		S	S		MS		S
Clover						MS	MS			MS	R					S					
Couch grass				MS						S		S									
Creeping buttercup					S					S	S	S									
Creeping thistle							S			S	R										
Creeping yellow cress										MR											
Daisy																					
Dandelion					S		S			S	R										

Use plant protection products safely. Always read the label and product information before use

Dove Associates shall in no event be liable for any loss or damage caused by the use of products mentioned in this document

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Docks										S	S	S									
Hogweed										S											
Horsetail					R					MR	MS	S									
Mouse-ear chickweed		S			S				S									MS	S		
Pearlwort		S			S			S	S									S	S		
Plantains					R																
Ragwort					R						R										
Ryegrasses	S			MS	S							S			S	S					
Sallow		S			S			S	S											S	
Sow thistle					S		S				R					S	S				
Stinging nettle										S											
Willowherb sp.		S			S	S		S			S	R								S	

Key to table

MS = Moderately Susceptible

MR = Moderately Resistant

R = Resistant

S = Susceptible

* = EAMU required

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