

Managing Naturalized Areas



BASF offers numerous products which are effective in controlling certain weeds in these situations.

Controlling weeds in naturalized areas can be a challenging proposition. Many naturalized areas contain numerous species which require careful consideration of the herbicide(s) to be utilized. Some naturalized areas may contain primarily broadleaf species and are deemed wildflower areas. Other areas are grassy in composition, consisting of a mix of species which may include fescues, lovegrass, bluestems, broomsedge, Indiangrass and others.

Drive® XLR8 herbicide: Postemergent control of numerous grassy weeds along with several broadleaves in native grass areas containing tall fescue, ryegrass and bluegrass. **Drive XLR8** will control barnyardgrass, foxtail, crabgrass, broadleaf signalgrass, field bindweed and clover.

Onetime™ herbicide: This product combines MCPP-P and dicamba along with **Drive® XLR8 herbicide** to provide excellent control of numerous broadleaves and several grasses in native grass areas. Broadleaves controlled are kochia, yarrow, wild carrot, pigweed, thistle, wild mustard, along with many others. **Onetime** also will control several grassy weeds such as crabgrass, foxtail, barnyardgrass and broadleaf signalgrass.






Segment™ herbicide: Excellent choice for the postemergent control of grassy weeds in wildflower areas and fine fescue stands. **Segment** will control barnyardgrass, crabgrass, Johnsongrass, tall fescue, wild oats, quackgrass and many more grassy weeds. **Segment** is safe to use on broadleaf plants.

Pendulum® AquaCap™ herbicide: Preemergent control of grassy and broadleaf weeds in native grass and wildflower stands. Applied in the spring of the year prior to weed germination, **Pendulum AquaCap** will control crabgrass, Johnsongrass (from seed), foxtail, barnyardgrass, fall panicum and many other grassy weeds. **Pendulum AquaCap** will also control numerous broadleaves such as lambsquarter, pigweed, smartweed, spurge and others.

Basagran® herbicide: Postemergent control of yellow and annual nutsedge and several troublesome broadleaves. These include: Canada and musk thistle, ragweed, wild mustard, dayflower and several others. **Basagran** is best suited in native grass areas.



BASF HERBICIDES FOR NATURALIZED AREAS

Product	WEEDS CONTROLLED			USE AREAS	
	Grasses	Broadleaves	Sedges	Native Grasses	Wildflowers
	X	X		X	
	X	X		X	
	X			X*	X
	X	X		X	X
		X	X	X	X

Tank-mixing of the above products is suggested in situations to broaden the spectrum of weed control if required. Refer to individual product labels for a full list of weeds controlled, tolerant crops and use rates.

* **Segment** is only labeled on fine fescue

Herbicide Program for Fescues:

Spring: **Pendulum AquaCap** at 3 qts./A + Trimec® at 1 qt./A

Summer: Spot-treat as necessary to control sedges (**Basagran**) and annual grasses (**Drive XLR8**)

Fall: **Pendulum AquaCap** at 3 qts./A + Trimec at 1 qt./A

Herbicide Program for Wildflowers:

Spring: **Pendulum AquaCap** at 3 qts./A

Summer: Spot-spray with **Segment** to control grasses (annual and perennial), or **Basagran** to control sedges

Fall: **Pendulum AquaCap** at 3 qts./A

Always read and follow label directions.

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