

| Alfalfa, Birdsfoot Trefoil, Holy Clover, Sainfoin |

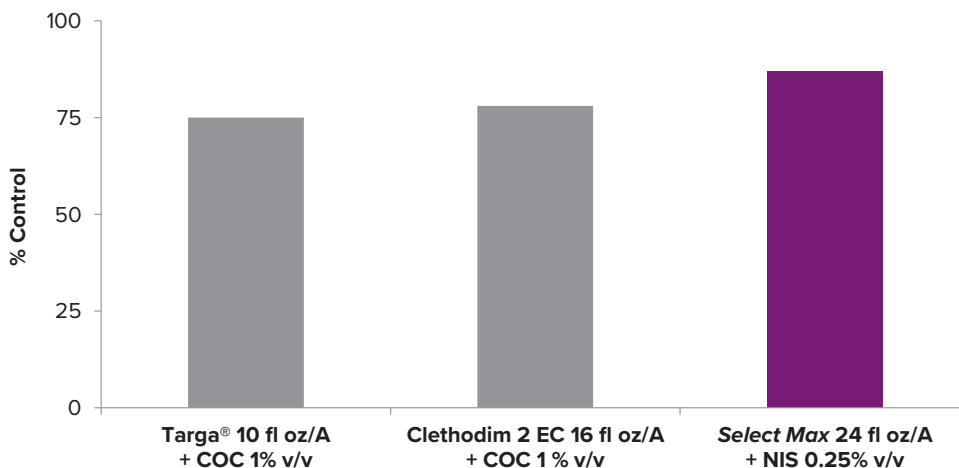
Superior Performance with Excellent Crop Safety

Select Max[®] Herbicide with Inside Technology™ delivers superior grass control with tank mix and adjuvant flexibility. The patented formulation dramatically outperforms other postemergence grass herbicides.

- ▶ Fast control with increased uptake and translocation
- ▶ Flexibility to use adjuvant of choice and tank mix with other herbicides
- ▶ Superior control with excellent crop safety for total performance

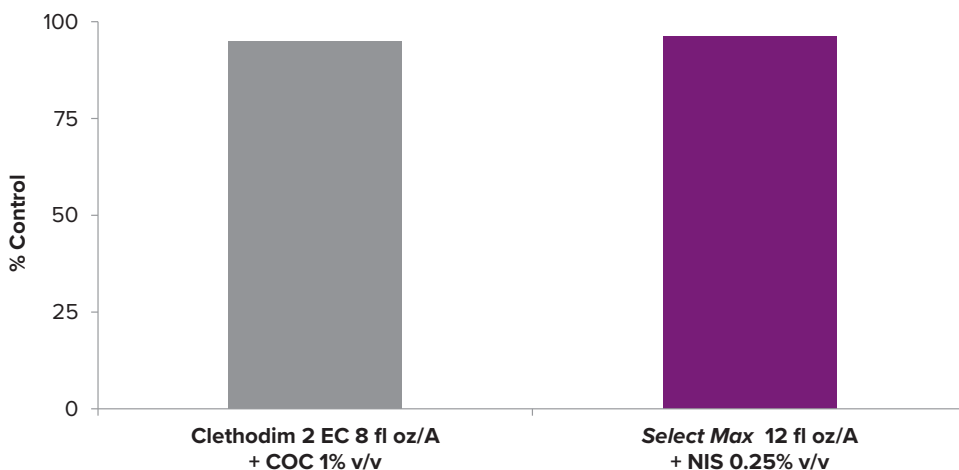
Select Max Outperforms Other Post Grass Herbicides

**Red Sprangletop Control
(16 Days After Treatment)**



University of Arizona
Alfalfa: 6–12 inches
R. Sprangletop (*Leptochola filiformis*):
12–24 inches
All treatments included AMS 2.5 lb/A

**Wild Oat Control
(26 Days After Treatment)**



AgraServ—American Falls, ID
Alfalfa: 3- to 5-leaf; 3–4 inches
Wild Oat: 6 inches
All treatments included AMS 2.5 lb/A

How To Use

Rate	Annual grasses	Seedling alfalfa	9–16 fl oz/A
		Established alfalfa	12–16 fl oz/A
	Perennial grasses	Seedling alfalfa	12–32 fl oz/A
		Established alfalfa	12–32 fl oz/A
	Annual bluegrass	Use a minimum of 17 fl oz/A to 4-leaf stage	
Adjuvant	NIS 0.25% v/v or COC 1% v/v (MSO may also be used). Apply with 2.5–4 lb ammonium sulfate/A.		
Timing	Apply at least 15 days before grazing, feeding or cutting for forage or hay. Wait at least 14 days between applications. Apply under favorable growing conditions.		
Method	Ground: 5–40 GPA Air: Minimum 10 GPA		

Tank Mix Information*

Tank Mix Partner	Seedling Alfalfa	Established Alfalfa
2,4-DB	Yes	Yes
Buctril [®] 2L	Yes	No
Pursuit [®] DG or Pursuit [®]	Yes	Yes
Raptor [®]	Yes	Yes

*Refer to *Select Max* and tank mix partners label(s) for specific tank mix instructions.