

Red Clover Plantback Timing with Rezilon

Mark Renz – Professor and Extension Specialist

Leo Roth – Research Specialist



Renz Weed Science
COLLEGE OF AGRICULTURAL & LIFE SCIENCES
UNIVERSITY OF WISCONSIN-MADISON



Extension
UNIVERSITY OF WISCONSIN-MADISON

Research site:
10' by 10' plots in an open field.

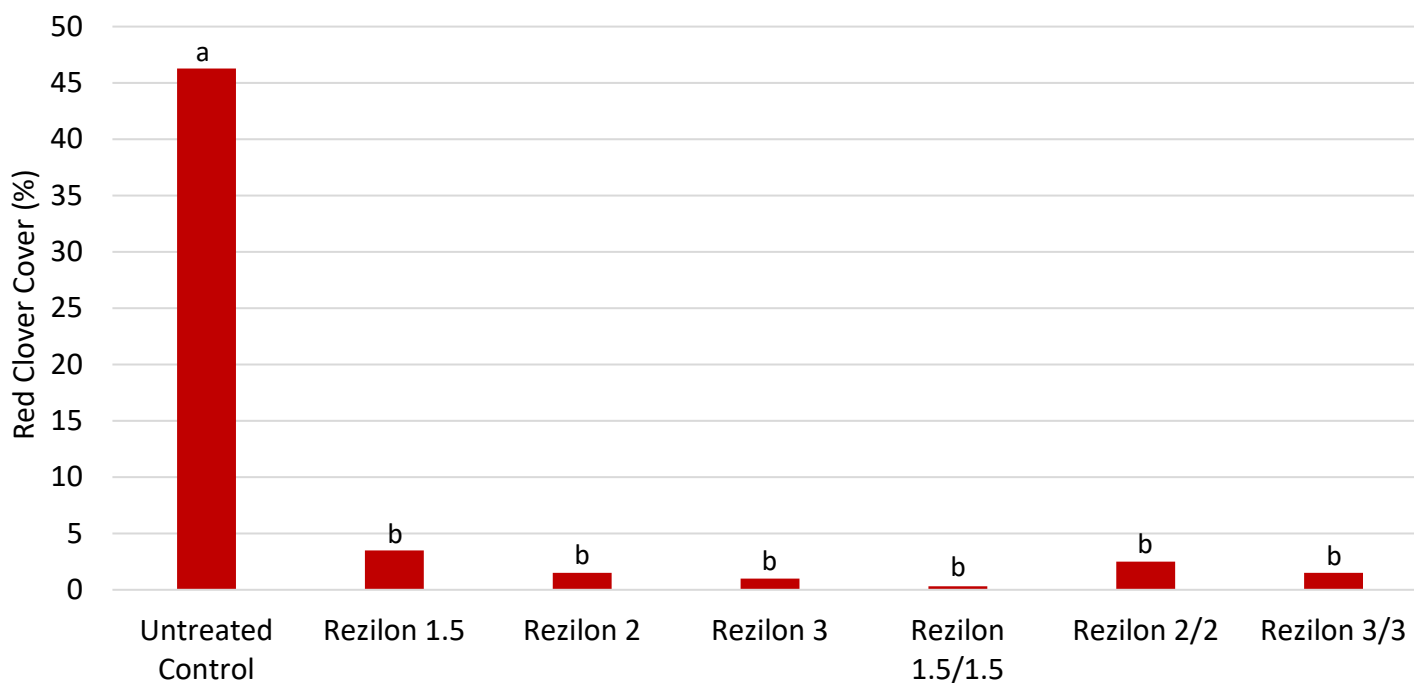
How We Sprayed			
Application Timing		A: Prior to weed germination in late winter/early spring B: 60 days after A-timing	
Date		April 1 st , 2021	June 11 th , 2021
Spray Equipment		CO ₂ pressurized 10-foot boom sprayer (20 GPA)	
	Herbicide Treatments		
Trt. No.	Timing	Active Ingredient	Rate
1	-	Untreated Control	-
2	A	Rezilon	1.5 fl oz/A
3	A	Rezilon	2 fl oz/A
4	A	Rezilon	3 fl oz/A
5	A	Rezilon	1.5 fl oz/A
	B	Rezilon	1.5 fl oz/A
6	A	Rezilon	2 fl oz/A
	B	Rezilon	2 fl oz/A
7	A	Rezilon	3 fl oz/A
	B	Rezilon	3 fl oz/A



Key Takeaways:

- Rezilon applied in spring prevented germination of red clover
- Two applications of Rezilon controlled annual grass, single applications were not as effective
- Evaluations will continue in 2022

Red Clover Cover September 15th, 2021
Planting Timing A - Spring 2021



Bars labelled with the same letter are not significantly different (P=0.05, LSD).



153, 82 DAT – September 1st, 2021. Plot treated with Rezilon 3 fl oz at A- and B-timing. Note high red clover cover in untreated plot to the left.