

# BLAZE



## RED CLOVER



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RED CLOVER

- HIGH-YIELDING
- EXCELLENT PERSISTENCE
- IMPROVED RESISTANCE TO ANTHRACNOSE, POWDERY MILDEW AND BLACK PATCH
- FOR USE IN BEEF, DAIRY OR HAY OPERATIONS

### THE HOTTEST RED CLOVER ON THE MARKET!

**Blaze Red Clover** is a multi-purpose red clover that is suitable for hay, grazing, cover crops and pollinators. **Blaze Red Clover** is widely-adapted from the Upper Midwest and throughout the Transition Zone. Studies have shown that the addition of red clovers, like **Blaze Red Clover**, can significantly improve animal health and growth rate while fixing nitrogen and creating healthier soils. **Blaze Red Clover** is coated and preinoculated for planting ease. It can be easily frost seeded with a broadcast seeder or drilled at the same depth as cool season grasses.

**2019 UNIV. OF WISC. YIELD TRIAL DATA**

VARIETY	1 YEAR TOTAL TONS/ACRE	% OF TRIAL MEAN
<b>BLAZE</b>	<b>1.74</b>	<b>109.7</b>
RUBY RED	1.66	104.5
MARATHON	1.65	104.2
BAR TP 11	1.61	101.5
FREEDOM MR	1.60	100.9
BAR TP 9	1.52	96.2
LSD	0.37	-

2019 UNIVERSITY OF WISCONSIN FORAGE TRIAL, PRAIRIE DU SAC, WI.

**2019 PSU YIELD TRIAL DATA**

VARIETY	YIELD(TONS/ACRE)			
	CUT 1 JUL. 11	CUT 2 AUG. 20	2019 TOTAL	% OF TRIAL MEAN
<b>BLAZE</b>	<b>2.50</b>	<b>1.26</b>	<b>3.76</b>	<b>107</b>
FREEDOM MR	2.53	1.15	3.69	105
BAR TP 9	2.41	1.03	3.43	98
BAR TP 11	2.30	1.08	3.38	97
FREEDOM!	2.20	1.03	3.23	92

2019 PENN STATE CLOVER TRIAL, ROCK SPRINGS, PA.

**2017 FFR META ANALYSIS**

VARIETY	YIELD(TONS/ACRE)		% STAND		BLACK PATCH RESISTANCE IN-2010 <sup>5</sup>	BLACK PATCH RESISTANCE IN-2011 <sup>5</sup>
	KY <sup>1</sup> 2-YR TOTAL	IN <sup>2</sup> 2-YR TOTAL	IN <sup>3</sup> 4TH YR	VA <sup>4</sup> 3RD YR		
<b>BLAZE</b>	<b>8.34</b>	<b>7.51</b>	<b>30.0</b>	<b>86.7</b>	<b>3.3</b>	<b>1.3</b>
ARLINGTON	6.59	3.72	1.0	26.7	9.0	7.0
FREEDOM	8.07	6.48	15.0	78.3	5.7	3.7
KENLAND	7.38	5.96	25.0	26.7	5.7	4.3
MARATHON	6.72	5.61	18.3	30.0	6.3	4.0

 FFR JUNE 2017 REPORT. <sup>1</sup>FRANKLIN, KY, <sup>2</sup>OTTERBEIN, IN, <sup>3</sup>BUCK CREEK, IN, <sup>4</sup>HARRISONBURG, VA. <sup>5</sup>Rating: 1 = < 10% infection; 9 = > 90%

**ESTABLISHMENT** Seeding rates are 6-8 lbs. per acre with companion grasses or 10-12 lbs. per acre as a stand-alone crop. Blaze Red Clover can also be established successfully by no-tilling or broadcast while grasses aren't rapidly growing. Avoid overapplying nitrogen during establishment of Blaze Red Clover. Blaze Red Clover is preinoculated for seeding. The proper time of seeding is determined by seasonal and moisture conditions. This may vary from late winter to May. Late summer and fall seedings should be planted with adequate moisture to assure establishment before freezing.

**MANAGEMENT** Management for forage is aimed at maintaining 20% to 30% clover. High nitrogen applications (>50-60 lbs N per acre) of cool-season grass will outgrow clover in fall and winter and could smother the clover. Spring applications of nitrogen will stimulate grass and provide early feed, but excessive rates are detrimental to the clover stand. Maintaining proper pH, potassium, and phosphate levels with a soil test greatly benefit clovers in grass.

AUTHORIZED DEALER


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