



# STAMINA

WHITE • CLOVER



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WHITE CLOVER

### A LONG-LASTING, HIGH-YIELDING CLOVER

- INTERMEDIATE TYPE
- HIGH-YIELDING
- EXCELLENT PERSISTENCE
- AGGRESSIVE GROWTH PATTERN AND STOLON DENSITY
- USE IN GRAZING SYSTEMS, WILDLIFE HABITAT OR EROSION CONTROL

**Stamina** White clover is a new intermediate-type selected for higher forage yield and persistence under extreme grazing pressure. As an intermediate, **Stamina's** aggressive growth pattern has high stolon density and rooting, allowing it to persist well under hoof and grazing pressure. In yield and persistence testing across Midwest, Northeast and Mid-South universities, **Stamina** has firmly established itself as an elite high-yield, very persistent, durable white clover. Choose **Stamina** if you want a white clover for the long haul.

**2018 UK GRAZING TRIAL DATA**

VARIETY	PERCENT STAND								
	2014	2015		2016		2017		2018	
	NOV. 3	APR. 6	OCT. 30	MAR. 24	OCT. 17	MAR. 22	OCT. 19	MAR. 20	SEP. 26
<b>STAMINA</b>	<b>72</b>	<b>88</b>	<b>88</b>	<b>89</b>	<b>68</b>	<b>45</b>	<b>66</b>	<b>58</b>	<b>65</b>
DURANA	83	91	91	86	69	48	64	59	65
PATRIOT	87	93	93	90	78	53	62	53	55
ALICE	91	92	92	85	53	35	53	47	52
LSD VALUE	9	8	8	10	16	17	16	17	13

UNIVERSITY OF KENTUCKY FORAGE TRIAL PLANTED SEPTEMBER 9, 2014 AT LEXINGTON, KENTUCKY.

**2018 MSU YIELD TRIAL DATA**

VARIETY	2018 YIELD ALL LOCATIONS	2018 % OF YIELD MEAN
<b>STAMINA</b>	<b>4.34</b>	<b>110</b>
RENOVATION	4.17	106
COMPANION	4.01	102
REDHAWK	3.92	100
ROMANO	3.78	96
COBRA	3.67	93
RAMPART	3.65	93

**2019 PSU YIELD TRIAL DATA**

VARIETY	2 YR. AVG.	% OF MEAN
<b>STAMINA</b>	<b>3.18</b>	<b>108</b>
SCLO-16KA	2.90	104
LEGACY	2.68	97
RENOVATION	2.40	95

PENN STATE UNIVERSITY FORAGE TRIAL  
PLANTED AUGUST 15, 2017 AT ROCK SPRINGS, PENNSYLVANIA.

**ESTABLISHMENT** The standard seeding rate is 2-5 lbs per acre. For pasture establishment, seeds are drilled into a well-prepared seedbed that has been plowed, harrowed, and compacted to produce a firm seedbed. Stamina White Clover can also be established successfully by no-tilling or broadcast while grasses aren't rapidly growing. Avoid overapplying nitrogen during establishment of Stamina White Clover. The seeds are inoculated before seeding. The proper time of seeding is determined by seasonal and moisture conditions. This may vary from April to May. Late summer and fall seedings should be conducted while adequate moisture is still in the soil to assure establishment before freezing.

AUTHORIZED DEALER

**MANAGEMENT** Management for forage is aimed at maintaining 20% to 30% clover. Close grazing (2 inch stubble height) favors clover, whereas light grazing favors grass. Well-fertilized 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 potassium and phosphate levels per soil test greatly benefit clovers in grass.



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