



# Magna 715

- Traces to high yielding genetics that were aggressively screened for high TDN
- Fast recovery after harvest
- Excellent persistence when aggressively managed
- Full spectrum disease, insect and nematode package
- Outstanding forage yield potential

## Agronomic Performance

Forage Yield	2
Forage Quality	1
Early Seedling Growth	1
Spring Vigor	1
Summer Re-growth	1
Drought Stress	3
Traffic Tolerance	4

## Alfalfa Characteristics

Fall dormancy class:	FD 7
Root type:	Tap

## Multiple Pest Package

	HR	R	MR	LR	S
<b>Diseases</b>					
Anthracnose	✓				
Bacterial wilt		✓			
Fusarium wilt	✓				
Phytophthora root rot		✓			
Verticillium wilt		✓			
<b>Nematode Resistance</b>					
Stem nematode		✓			
Northern root knot	✓				
Southern root knot	✓				
<b>Insects</b>					
Blue alfalfa aphid	✓				
Cowpea aphid	✓				
Pea aphid	✓				
Spotted alfalfa aphid		✓			

## Head-to-Head Comparison Yield in DM Tons per Acre

Competitor	Competitor	Magna 715	Harvest Years <sup>1</sup>	% Yield Advantage
Tonnica RR	10.32	12.48	3	21%
WL 422	5.11	6.13	6	20%
WL 550RR	10.64	12.48	3	17%
Desert Sun 8.10RR	10.76	12.48	3	16%
AmeriStand 915TS	10.85	12.48	3	15%
DKA 65-10RR	10.89	12.48	3	15%
AmeriStand 715NT	10.91	12.48	3	14%
SW 6330	4.79	5.34	11	11%
Transition 6.10RR	11.57	12.48	3	8%
NexGro 6610N	11.52	12.48	3	8%
AmeriStand 901TS	11.84	12.48	3	5%
Pacifico	11.93	12.48	3	5%
AmeriStand 803T	12.18	12.48	3	3%
WL 1058	5.35	5.29	7	-1%

<sup>1</sup> Harvest Years = the number of years in either Public and/or Private trials where the two varieties have been in the same trial and are on harvest schedule for the yield comparisons to be listed.



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## Agronomic Performance

1 to 9, 1 = Excellent

## Agronomic Ratings

are based on average performance between Alforex varieties. Actual performance may be adversely affected by extreme conditions. Unless stated, ratings are based on standardized testing procedures endorsed by the North American Alfalfa Improvement Conference.

## Pest Resistance Ratings

% Resistant Plants	Resistance Class	Class Abbreviation
0-5%	Susceptible	S
6-14%	Low Resistance	LR
15-30%	Moderate Resistance	MR
31-50%	Resistant	R
>50%	High Resistance	HR