



ALFALFA



NEW

RR SALTIVA

FALL DORMANCY: 4.8 | WINTERHARDINESS 2.5



EXCEPTIONAL PERFORMANCE UNDER HIGH SALINE STRESS SOILS

- Developed for high production in tough soils with high saline conditions
- Excellent yield potential with good quality
- Excellent pest resistance package with high resistance to Stem Nematode and resistance to multi-aphid species
- Ideally suited for Plains region, Pacific Northwest and West
- Great for intensive hay or haylage harvest systems



AGRONOMIC DATA

Yield Index	1
Persistence Index	2
Feed Quality Index	2
Grazing Tolerance	4
Baled Hay (Drydown)	1
Haylage (Regrowth)	1

PEST RESISTANCE

Aphanomyces Race 1	HR
Anthracoese Race 1	HR
Phytophthora Root Rot	HR
Bacterial Wilt	HR
Verticillium Wilt	HR
Fusarium Wilt	HR
Stem Nematode	HR
Spotted Alfalfa Aphid	R
Pea Aphid	HR
Blue Alfalfa Aphid	MR

RESISTANCE RATINGS

S = Susceptible (0-5%)
 LR = Low Resistance (6-14%)
 MR = Moderate Resistance (15-30%)
 R = Resistance (31-50%)
 HR = High Resistance (>50%)

SCALE

1 = Excellent
 5 = Not Recommended

Yield Trial	2014 Total	2014 %Ck	2015 Total	2015 %Ck	2016 Total	2016 %Ck	2017 Total	2017 %Ck	Total	% Check
2013 Nampa, ID Fall Plant	10.63	101%	11.46	110%	8.99	109%	2.01	109%	33.09	107%
2014 Garden City, KS Fall Plant			4.69	106%	8.18	110%	10.01	99%	22.88	104%
2014 Touchet, WA Fall Plant- Salt			9.36	101%	9.77	109%	3.32	112%	22.46	106%
2014 Touchet, WA Spring Plant- Salt	4.47	105%	15.65	107%	13.72	107%	5.11	116%	38.95	108%
2015 Nampa, ID					11.49	105%	9.49	106%	20.98	105%
2015 Touchet, WA- Salt					6.95	98%	9.76	108%	16.71	104%
2016 Othello, WA							13.87	106%	13.87	106%
2016 Touchet, WA							9.88	108%	9.88	108%

**Forage Yield Total reported as dry matter tons per acre. Because of factors outside of Winfield Solutions' control, results to be obtained, including but not limited to yields, financial performance, profits, losses or otherwise, cannot be predicted or guaranteed by Winfield Solutions, LLC. Individual results and performance may vary from location and from year to year. These results may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.

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