MARVEL

Strong Creeping Red fescue

Festuca rubra spp. rubra

DESCRIPTION

Marvel Strong Creeping Red Fescue is our latest release. Marvel is adapted for use in high quality sun & shade mixes and low input mixtures. An elite variety with fine texture and rhizomatous spreading habit, better color, persistence, wear tolerance and improved density. Excellent performance when included at 15-35% of the mixture by weight, in general cool season mixes.

APPLICATIONS

Excellent for use in low input mixtures and blends requiring reduced fertilizer, irrigation and mowing, saving time and money.

Excels in Sun & Shade mixtures for lawn and golf course rough use.

Excellent for close cut tee and fairway over-seeding, divot mixes, as well as bent/fescue turf.

GEOGRAPHICAL ADAPTATION

Adapted to the cool season zone and transition zone as well as arid regions.

SEEDS PER POUND

@365,000

FEATURES & BENEFITS

- Excellent for both low & high maintenance
- Strong seedling vigor and establishment-excellent for overseeding
- Contains endophytes for improved insect resistance
- Handles minimal mowing and reduced fertilizer, with reduced mowing in low input turf
- Performs under tee & fairway maintenance.
- Dense, Fine & brilliant colored turf
- High Performance, dependable & adaptive

PRODUCTION AREAS

Pacific Northwest

RATE*

Overseeding 3-4 lbs./1,000 ft2. New Seeding 5-6 lbs./1,000 ft2.

*local conditions vary and dictate rates



turfandnativeseed.com 4908 S. Hayford Rd. Spokane, WA 99224 T: 800-268-0180 P: 509-835-4967 F: 509-835-4969

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Strong Creeping Red fescue Festuca rubra spp. rubra

CTBT: 2011 Trial Fine Fescue Turf Trial

Location: Storrs, Connecticut Cooperator: Victoria Wallace

MAX. MEAN

2013 Data

		Subjective Ratings	
SPONSOR	CULTIVAR	Average Turf Quality 2013	Average Turf Quality 2012-2013
STRONG CREEPING RED FESCUE			
PPG	PPG-FRR105	5.38	5.34
PPG	Marvel (PPG-FRR106)	4.96	5.29
PPG	Gibralter Gold (PPG-FRR102)	5.13	5.19
DLF	IS-FRR65	5.00	5.15
PSG	5J51-15	5.13	5.13
NexGen	ASC332	5.21	5.13
NexGen	Pennington ASC295	5.17	5.09
PSG	ORC 126	5.13	5.02
NexGen	ASC313	5.09	5.02
NexGen	Lustrous	4.80	5.02
NexGen	ASC320	5.09	4.98
NexGen	ASC323	4.96	4.88
DLF	IS-FRR68C	4.79	4.86
PPG	PPG-FRR103	4.88	4.84
PST	4GRY	5.00	4.81
PSG	5RJ1E	4.75	4.79
NexGen	ASC321	4.67	4.79
PSG	5RJ1L	4.50	4.73
NexGen	ASC319	4.67	4.73
NexGen	ASC333	4.75	4.73
PSG	OS2	4.67	4.67
DLF	IS-FRR61	4.50	4.65
DLF	IS-FRR62	4.34	4.60
PST	4CR10-08	4.50	4.48
DLF	Cindy Lou	4.17	4.48
PST	4RED	4.42	4.44
PSG	SO	4.42	4.44
PST	4CRD-U	4.40	4.38
PPG	PPG-FRR104	4.17	4.38
PST	4CRD-8	4.17	4.30
PST	4CRD-P	4.17	4.29
PSG	Garnet	4.17	4.25
PST PSG	Shademaster III	4.13	4.23
	SDHT	4.38	4.19
PSG	SDT	4.04	4.13
PSG	SHST	4.00	4.02
PSG	SHSM	4.17	4.02
PSG	SG	3.96	3.96
PSG	Boreal	4.29	3.96
C		14.46	9.15
	SD (0.05)	0.94	0.61
_	RAND MEAN	4.84	4.93
M	IN. MEAN	3.63	3.46

5.92

5.96



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