

survivor

tall fescue based mix

AVAILABLE IN 5, 20 & 50#



Ideal for low maintenance sites

- All around mix great for a variety of applications
- Highly stress tolerant and requires minimal care
- Works well for sandy & loamy soils

Specially formulated for athletic fields and playgrounds looking for an economical seed choice. This highly stress tolerant mix thrives under constant use and requires minimal care. Survivor thrives in full sun or light shade.



- 40% Tall Fescue (2 Elite Varieties)
- 15% Creeping Red Fescue (1 Elite Variety)
- 15% Chewings Fescue (1 Elite Variety)
- 15% Kentucky Bluegrass (1 Elite Variety)
- 15% Perennial Ryegrass (1 Elite Variety)

4 5

SEEDING RATES (LBS/1,000 SQ FT)		SEED INFORMATION	SEED INFORMATION	
NEW	8 - 10	DEPTH (IN)	1/4 - 1/2	
OVER	4 - 8	ESTABLISHMENT (DAYS)	14 - 21	

STRESS TOLERANCE (1=WORST, 5 = BEST)

HEAT	4	WEAR
DROUGHT	5	TRAFFIC



ELITE VARIETIES - Many of our mixes feature elite turf varieties. An "elite" variety is an improved variety holding the most distinguished characteristics of that species.



<u>S</u> preading <u>T</u> echnology - Many perennial ryegrass products in our portfolio benefit from spreading technology, featuring early development of aggressively spreading rhizomes and rapid tillering. These spreading traits boast improved wear tolerance and recovery plus excellent density and persistence.



Look for the **"XRE +**" icon for products with tall fescue varieties featuring even earlier, more aggressive and rapid tillering traits and rhizome expression. These products exhibit superior density, excellent wear tolerance and rapid recovery.



The <u>A</u> lliance for <u>L</u> ow <u>I</u> nput <u>S</u> ustainable <u>T</u> urf is a non-profit, university and industry, cooperative that serves to test, identify and promote varieties to consumers that maintain acceptable turf quality while requiring reduced water, chemical and fertility inputs. To become an "A-LIST Approved Variety", a variety must have demonstrated superior performance in A-LIST trials.



Shade Tolerant

