







Artimuss®

Latest generation fall fescue varieties. Varieties are chosen for top performance. Artimuss® is the highest performance on brown patch and gray lead spot disease based on patented Turf Tech Tool algorithms analyzing NTEP data. This turf seed has excellent drought tolerance-based on NTEP data. It is also excellent quality under traffic stress and under shade. Always zero crop and zero weed, always certified seed, always treated with our own Gravity® SL PGS.

FEATURES & BENEFITS

- Higher quality turfgrass with fewer inputs required like fungicides
- Fewer damaged areas that need reseeding
- Fine texture and outstanding dark color
- Less water/ irrigation required
- Less shredding of leaf blades causing tip burn
- Higher quality turfgrass especially in heat and high temperature stress
- Fewer problems and easier to maintain

RANK		BROWN PATCH	GRAY LEAF	SEEDLING	QUALITY TRANSITION	QUALITY UNDER DROUGHT STRESS	QUALITY UNDER TRAFFIC STRESS	
n=132	VARIETY	WARM	SPOT	VIGOR	REGION	UT2	NJ3	% TPI
1	TITANIUM G-LS (PPG-TF 255)	76.9%	100.0%	60.0%	88.5%	93.1%	84.8%	83.9%
5	AVENGER III (PPG-TF 308)	69.2%	100.0%	80.0%	53.8%	82.8%	80.4%	77.7%
16	RAPTOR LS (PPG-TF 336)	61.5%	50.0%	100.0%	57.7%	79.3%	89.1%	72.9%
18	DYNAMITE G-LS (PPG-TF 254)	69.2%	100.0%	40.0%	80.8%	69.0%	76.1%	72.5%

^{*}NTEP National 2018 Tall Fescue Trials- (2019/20/21 Progress Reports)

Artimuss® uses 4 varieties in the top 18/132



^{*132} TF Varieties entered into the trials

^{*}Rank is based on %TPI algorithm= the percentage of time a variety made the top performing LSD group. High scores= High performance

^{*} Range of % TPI= High- 83.0 to Low 25.4