

Enhance Tall Fescue



- High-yielding, endophyte-free variety
- Excellent hay and pasture variety
- Perfect for winter stockpiling
- Very good persistence
- Very good drought tolerance
- Wide area of adaptation

Seeding Rate:

15-20 lbs. per acre/alone
6-8 lbs per acre/mixture

Enhance tall fescue is endophyte-free, eliminating concerns that animals feeding on it will develop feeding disorders like fescue foot, bovine fat necrosis, or fescue toxicosis.

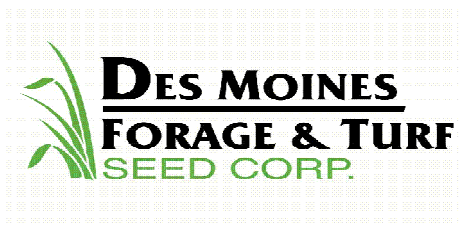
Enhance can be utilized in pure stands or in combination with legumes such as white clover, red clover, alfalfa, or lespedeza. It also makes outstanding hay when harvested prior to maturity. Stubble height should be 3 to 4 inches when grazed or hayed. Tall fescue maintains nutritive value better than other cool season grasses, which allows growth to be “stockpiled” in the field for winter grazing. Tall fescue can be grown successfully on a wide range of soil types and can tolerate pH levels from 4.7 to 9.5.

PERFORMANCE DATA—FORAGE YIELD

ENTRY	North		South		Total	
	L/Y	%Mean	L/Y	% Mean	L/Y	%Mean
Enhance	17	100	12	101	29	100
KY-31	15	97	12	103	27	99
Select	17	98	12	100	29	99

PERFORMANCE DATA—FORAGE QUALITY

Entry	No. Cuts	CP (%Mean)	RFV (%Mean)
Enhance	4	101	102
KY-31	4	98	103
Select	4	103	100



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