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813 Winter Triticale

Primary Uses:

- Fall/Winter grazing
- Silage
- Hay

Key Attributes:

- Awnletted (very short beards)
- Semi-erect fall growth habit
- Very good fall seedling vigor
- Good winterhardiness
- Medium maturity
- Good straw strength
- Tolerant of rust
- Tolerant of wheat streak mosaic virus
- High silage yields
- Adapted to the Southern and Central Great Plains



Comparison Chart:

	SEED YIELD ⁹	FALL FORAGE YIELD ¹	SILAGE YIELD ²	SILAGE QUALITY ³	MATURITY ⁴	HEIGHT ⁵	LODGING ⁶	LEAF RUST	STRIPE RUST	GREEN LEAF DURATION ⁷	TEST WEIGHT	WINTER DAMAGE ⁸			
131	8	8	7	7	5	5	2	R	MR	5	6	6			
813	8	7	7	7	6	7	2	R	MR	8	6	4			
Trical 348	4	5	5	4	8	8	8	S	R	5	7	2			
TAMCALE 5019	6	8	7	6	4	3	5	R	MR	5	7	2			
Gainer 154 Brand	9	7	9	7	2	2	2	R	R	5	7	1			
135	9	7	8	6	4	7	2	R	R	8	7	5			

1. Dry matter production measured by repeated hand clippings simulating fall and winter grazing.
2. Yields expressed at 35% dry matter. 1=Poor: 9=Excellent.
3. Comparative relative feed values.
4. 1=very early: 9=very late.
5. 1= short: 9=tall.
6. 1=no lodging: 9=Prone to lodging
7. 1=Leaves senesce early: 9=leaves stay green
8. 1=No damage from cold winter temperatures: 9=all leaves burned, seedling plant dead from cold temperatures.
9. 1=Poor: 9=Excellent.