



TriCal Flex 719 Winter Triticale



FEATURES

- Great for grazing, silage, or dry hay
- Outstanding forage quality
- Awnletted (reduced beard length)
- Medium plant height
- Well adapted to northern United States
- Good straw strength
- Good early seedling vigor
- High silage yield

TRITICALE FEATURES

Plant type: Annual Grain
 Planting dates: Sept-Oct
 Soil pH: 6.0-7.0
 Soil adaption: Wide range of soils
 Planting depth: 1/4"-1/2"
 Approximate seeds/lb: 20,000
 Seeding rate: 100-120 lbs/A
 Days to germination: 7-10
 Main usage: Grazing, hay, silage
 Height at maturity: 5'-7'
 Length of stand: Annual
 Reproduces by: Seed
 Pounds per bushel: 52-56

This is the latest triticale release from the leading triticale breeding company in the world. The TriCal brand has been performing extremely well for producers for many years. Now grown in Indiana.

Variety	1. silage yield	2. silage quality	3. maturity	4. height	5. lodging	6. Seed yield	7. awn length
Trical Flex 719	9	8	3	6	2	9	3
Trical 102	8	7	4	8	5	3	3
Trical 103BB	7	9	4	7	5	5	2
Trical 718	6	7	3	6	3	7	4
Trical 141*	7	8	3	6	2	6	4

1. Yields expressed at 35% dry matter (9=Excellent, 1=Poor)
 2. Comparative relative feed values
 3. 1=very early, 9=very late.
 4. 1= short, 9=tall.
 5. 1=no lodging, 9=Prone to lodging
 6. Seed Yield in Lbs/Acre (9=Excellent, 1=Poor)
 7. 1=Totally Awnless, 9=Fully Awned
- * Facultative Triticale