



Traction Triticale



FEATURES

- Excellent winterhardiness
- Superior straw strength
- High forage yield
- Bearded; great for green chop
- Disease leaf resistance
- Tested very high in forage quality at Penn State

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: 100–126 lbs/A, 50–70 lbs/A mix
Days to germination: 10
Main usage: Grazing, hay, silage, cover crop
Height at maturity: 5'–7'
Length of stand: Annual
Reproduces by: Seed
Pounds per bushel: 52–56

Traction triticale exhibits
excellent winterhardiness
and yield!

FALL TRITICALE

- Hybrid between wheat and cereal rye
- Slightly improved forage quality as compared to cereal rye
- Matures about two weeks later than cereal rye, but two weeks before wheat
- Tillers well with a high leaf/stem ratio