



Fridge Triticale



FEATURES

- Excellent Early Season Growth
- Superior For Grazing
- Excellent Winter Hardiness
- Great Weed Suppression
- Aggressive Root System
- Excellent Ground Cover
- Holds Soils Well

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, 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

This variety is known for its strong stems, dark green foliage, and long awnletted heads.

FALL TRITICALE

FRIDGE™ triticale is a hybrid crossed between cereal rye and durum wheat, combining the best qualities of both. It is later maturing than other small grains, has high protein content, high lysene content and provides excellent biomass production. It's outstanding features include aggressive root system, winter hardiness, and early season prostrate growth – which gives it superior ground covering, weed suppressing abilities. Other noticeable features are it's deep, dark-green color, wide leaves and healthy plant. All of these features point to its attractiveness as a cover crop. These features also lead to its being investigated for its potential as a forage in dairy rations.