

TRIPPER MAXX

PEA/TRITICALE FORAGE MIXTURE

High Performance Annual Forage Mixture

Tripper Maxx is an elite forage blend of 50% Stockade Brand Peas and 50% Elevator Spring Triticale that delivers the benefits of a forage legume and cereal in one product. Its superior forage characteristics provide abundant yields and high quality forage throughout the northern United States and Canada.

Elevator Triticale

- Semi beardless triticale* for improved palatability
- Excellent disease resistance
- Superior standability

Stockade Brand Peas

- Excellent spring vigor and high yield potential
- Increased vine ratio delivers higher forage quality
- Excellent disease resistance
- Small black seeded forage pea for increased plant populations

Agronomic Recommendations

- **Seedbed** - A firm, well prepared seedbed improves seed-to-soil contact, increasing the likelihood of establishing a productive stand
- **Seeding Rate** - 120 lbs/acre with underseeding or 150 lbs/acre without underseeding
- **Seeding Depth** - 1/2 to 1 inch deep with rolling or packing to improve emergence
- **Seeding Date** - Seed as early as soil conditions allow in spring
- **Fertility** - Fertilize according to soil tests, and keep a balanced micro nutrient program
- **Harvest Timing** - Tripper Maxx is ready to harvest in 55-70 days, or early boot stage

*Why Beards Can be a Problem in Spring Triticale Forage

The presence of beards in triticale/pea forages that are analyzed in laboratory tests has little effect on forage quality score because beards are a very small percentage of the forage. However, preference/sorting/palatability issues can occur when triticale forage with rough beards is fed to cattle.

Key Characteristics

Superior Forage Yield

Excellent Forage Quality

Strong Disease Resistance

Rapid Establishment and Forage Production

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BrettYoung[™]

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