



Tetrabana XL

Ryegrass, Italian

SEEDS & SCIENCE



Description

Tetrabana XL is a blend of tetraploid Italian ryegrasses. It offers high levels of digestible carbohydrates which contribute to increased weight gain and milk yield. The well developed root system supports additional top growth and provides cattle with a cleaner, healthier environment when wet conditions exist.

Key Features

- Tetraploid with high palatability
- Rapid establishment - ideal for green chop or silage, intensive grazing, renovating pastures & frost seeding
- Excellent for high-traffic or wet pastures
- High yielding & top feed quality



XL Brand products feature improved varieties from DLF, each tailored to provide enhanced value, farm flexibility and profit potential.

Ratings

Scale 1-9, where 9 = best or most pronounced



Additional Specs

General Characteristics

Segment	Forage
Species	Ryegrass, Italian
Sci. Name	Lolium perenne
Botanical Name	Italian
Ploidy	Tetraploid

Plant Characteristics

Emergence (Days)	14
Winter Hardiness	Low

Plant Characteristics

Emergence (Days)	14
Winter Hardiness	Low

Seed Characteristics

Seeding Information

Approx. Seeds/Lb.	227,000
Approx. Seeds/Kg.	499400
Seeding Rate - Alone/New (Kg./Hectare)	23-45
Seeding Rate - Alone/New (Lbs./Acre)	20-40
Planting Times	Spring, Late Summer-Early Fall
Seeding Rate - Mixes (Kg./Hectare)	6-12
Seeding Rate - Mixes (Lbs./Acre)	5-10

us.dlf.com