

NUTRIGRAZE TETRAPLOID

PERENNIAL RYEGRASS

Lolium perenne

DESCRIPTION

Nutrigraze is a forage-type, high-production Tetraploid Perennial Ryegrass (4N-PRG) developed for managed rotational grazing, green chop, pasture mixtures, haylage, and hay production. It establishes fast, has upright vegetative growth, and combines high forage production potential with excellent palatability and persistence. Nutrigraze can also be used as a nurse grass during Alfalfa establishment and inter-seeding into pastures annually to extend productivity.

APPLICATIONS

Rotational grazing for equine, dairy, lamb, and beef, hay production, silage and green chop production, pasture inter-seeding

For optimum hay, haylage, and green chop performance and nutritional value, plant in fall and harvest in early summer at soft dough stage

GEOGRAPHIC ADAPTATION

Best productivity in cool-season zone

SEEDING RATE (pounds/acre) *

Pure stand: 25-35
Mixed with other grasses: 10-15
Mixed with legumes: 5-20
Nurse crop use: 2-4

*local conditions vary and dictate rates



FEATURES & BENEFITS

Highly palatable – high sugar level

High digestibility

Wider leaf-high leaf:stem ratio

Endophyte free

Excellent seeding success

Superior yield

Upright growth habit

Rapid response to nitrogen fertilization

** Forage analysis is recommended prior to feeding of high N fertility 4N-PRG.*

Excellent recovery after grazing or cutting

High foliar disease resistance including rust



turfandnativeseed.com
4908 S. Hayford Rd.
Spokane, WA 99224

T: 800-268-0180
P: 509-835-4967
F: 509-835-4969