

Endo-Graze XL

Tetraploid Perennial Ryegrass

- **High-yielding with rapid establishment**
- **Excellent high quality forage in spring & fall**
- **Extremely palatable**

Endo-Graze XL is a blend of improved tetraploid perennial ryegrass varieties. Best suited for short rotations of hay or pasture; can also be overseeded into older or thinning stands of alfalfa and other legumes.

FORAGE FIRST® FACTOR

Perennial ryegrass is best suited for milder climates, where drought and elevated temperatures aren't as common. Although improved varieties offer increased disease resistance, crown rust can easily overtake a population (even with varieties that offer some protection). Perennial ryegrass includes both diploid and tetraploid varieties. Tetraploid varieties are usually taller, with wider leaves and longer tillers - offering greater production consistently. Tetraploids are commonly less dense, which makes them a good option when mixed with legumes. They also tend to be more effective in grazing environments, however they typically don't persist as long as diploid options. While diploids often have deeper crowns, which make them more tolerant to stress and traffic, they also provide better sod coverage, which is valuable for quick establishment in multiple soil environments.

ENDO-GRAZE XL CHARACTERISTICS

ESTABLISHMENT	FAST
PERSISTENCE	MED
DROUGHT TOLERANCE	MED
WINTER HARDINESS	MED
PALATABILITY	HIGH
YIELD POTENTIAL	HIGH
GRAZING TOLERANCE	HIGH

PLANTING TIMES

SPRING PLANTING	FEB - MAY
FALL PLANTING	AUG - SEP
LIFE CYCLE	PERENNIAL

SEEDING RATE (LBS/ACRE)

ALONE	30 - 40
MIXES	6 - 10
EMERGENCE (DAYS)	5 - 14

ROTATIONAL GRAZING

BEGIN (IN)	8 - 12
STOP (IN)	2 - 4
AVERAGE DAYS REST	15 - 30

HARVEST MANAGEMENT

ONCE ESTABLISHED, RYEGRASS CAN BE GRAZED (EVEN CONTINUALLY) AS QUICK AS 3-4" IN HEIGHT ASSUMING WET CONDITIONS DON'T RUIN STAND. LESS DM WILL REQUIRE LONGER CURING TIMES RELATIVE TO OTHER COOL-SEASON GRASSES.



FORAGE FIRST®

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