TECH SHEET











Tetrelite-2

Intermediate Ryegrass

M GOOD DIGESTIBILITY

M GOOD DISEASE RESISTANCE

M HIGH YIELD POTENTIAL

WIDELY ADAPTABLE

QUICK FACTS

TETRELITE-2 is an early flowering tetraploid (4N) short-lived perennial bunchgrass. This man-made cross of perennial and annual ryegrass is highly aggressive in terms of yield, vigor and regrowth. Tetrelite-2 produces a dense and erect sod and is responsive to increased nitrogen and rainfall. Tetrelite-2 exhibits excellent seedling vigor, tolerates moderately acidic soils and remains productive under poorly drained conditions. For excellent winter growth and persistence, Tetrelite-2 is a top contender.

ADAPTATION

GRAZING	EXCELLENT
HAY	EXCELLENT
SILAGE	EXCELLENT
GREEN CHOP	GOOD
OVERSEEDING	EXCELLENT
FROST SEEDING	GOOD

TETRELITE-2 is best suited to rotational grazing, hay, silage and pasture utilization. Tetrelite-2 is not recommended for intensive (set stocking) grazing unless used as a component in blends and mixtures. Ideal for companion and nurse cropping or as an economical grass for overseeding/interseeding/frost seeding existing pastures.

TRIAL DATA

Dry Matter Yield 2006 Perennial Ryegrass Types

Arlington Ag. Research Station Arlington, Wisconsin

<u>*tons/ac</u>				
9.18				
5.41				
5.32				
1.74				

*Harvested on 6/20, 7/2, 7/22, 8/16, 9/16 & 10/16/06 LSD 5% Mean 1.97% CV 12.1%

SEEDING RATE

30 lbs / acre

Growth Habit	Estab. Rate Days	N. Required	Anerobic Soil Tol.	pH Range	Min. Rainfall in.	Dry Matter Yield Tons	Re- Growth	Primary Utilization	Veg Reprod Tiller Rates	CP%	NDF	ADF	Endo- phyte
Perennial Bunch	3-7	Very High >120 lbs/ac	Good	5-8	>25	3-6	Good	Grazing & Silage	High	18-25	46-52	26-28	No

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