



ADAPTED TO CUTTING



TRAFFIC RESISTANT



RAPID ESTABLISHMENT



ADAPTED TO GRAZING

QUICK FACTS

INTERMEDIATE HEADING TETRAPLOID

CALIBRA is up to 6 days later heading than the typical early maturing varieties.

CALIBRA possesses very high disease resistance and tolerates close grazing. Good winterhardiness has been reported in most trials. **CALIBRA** will become one of the most grown tetraploid intermediates world wide in the next decade. Very good trial results have been obtained in many European countries. **CALIBRA** is also gaining acceptance in the United States, where it has been trialed in several states with very good results.

ADAPTATIONS

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

SEEDING RATE

30 lbs/acre

TRIAL DATA

	Ploidy	tons/acre
CALIBRA	Tetraploid	3.06
AUBISQUE	Tetraploid	2.77
MONGITA	Diploid	2.15

*University of Wisconsin-Department of Agronomy Evaluation Perennial Ryegrass Varieties

USE

CALIBRA is one of our most winterhardy Ryegrasses. In areas that experience periodic winter kill of Perennial Ryegrass stands, **CALIBRA** should improve the chance of having a successful stand of Perennial Ryegrass. **CALIBRA** is very well suited to management intensive grazing, but hay and silage management will work as well. When mixed with White Clover, **CALIBRA** forms an unbeatable pasture.

SELLING POINTS

- EXCELLENT FORAGE QUALITY
- EXCELLENT GRAZING TOLERANCE
- GOOD WINTERHARDINESS
- GOOD PERISTANCE