



DROUGHT TOLERANT



ADAPTED TO GRAZING



ADAPTED TO CUTTING



HEAT TOLERANT

### QUICK FACTS

#### MEDIUM HEADING

HOEDOWN tall fescue is the result of a breeding program aimed at developing an elite tall fescue variety with excellent winter hardiness and drought tolerance. Breeding emphasis was placed on developing a strong low set crown that will tolerate close grazing and heavy traffic. HOEDOWN has been entered in University trials across the United States and Canada and it is performing very well. This variety is adapted to a wide variety of climatic conditions and management schemes.

### ADAPTATIONS

GRAZING	EXCELLENT
HAY	EXCELLENT
SILAGE	GOOD
GREEN CHOP	EXCELLENT
OVERSEEDING	GOOD
FROST SEEDING	NOT RECOMMENDED

### SEEDING RATE

25 lbs/acre

### TRIAL DATA

	DM Yield Tons/acre	Protein %
<b>HOEDOWN</b>	<b>5.51</b>	<b>12.8</b>
JOHNSTONE	5.42	11.6
K31	5.25	13.2
BAROLLEX	5.15	10.8
SEINE	5.06	12.1

\* Data from Penn State University  
Cool Season Forage Grass Variety Trial, 2000

### USE

HOEDOWN is best suited to situations where high forage dry matter production and persistence are the primary objectives. HOEDOWN can be used for either hay production or grazing but the low set crown of this variety makes it more grazing tolerant than many other Tall Fescues. HOEDOWN is widely adapted for use both in the Northern and Southern United States.

### SELLING POINTS

-  HIGH FORAGE YIELD
-  EXCELLENT DROUGHT TOLERANCE
-  ENDOPHYTE FREE
-  GOOD WINTER HARDINESS