



FORAGE ORCHARDGRASS

QUICKDRAW ADVANTAGES



Suited for Hay



Suited for Grazing

MEDIUM
MATURITY



Suited for Silage



Drought Tolerant



Bunch Type Growth

Cornell University	
Dry Matter Yield Ithaca, Tompkins County 2006 Forage Grass Yield Summary Sown May 4-5, 2006 Tons/Acre	
QuickDraw	6.20
Barexcel	6.03
Pizza	5.71
Baridania	5.52
Lsd 5%	

- Superior Yields
- Crown Rust Resistant
- Highly Palatable
- Improved Drought Tolerance
- Rapid Regrowth

Penn State University	
Dry Matter Yield Rock Springs, Centre County 2006-2009 Results Sown April 13, 2006 Tons/Acre - 3 Year Total	
QuickDraw	13.27
Pennlate	12.40
Harvestar	11.76
Ambrosia	11.75
Tucker	11.17
Lsd(p=.05)	

Resistance to crown rust, increased drought tolerance and improved regrowth - QuickDraw was selected for its superior yields, disease resistance and palatability. It is well adapted to the midwest, north west and north eastern parts of the United States, and works well when mixed with other forage species. An excellent choice for all forage uses including silage, hay, and grazing.



Seeding Rates / Acre
New Seeding = 10-20 lbs
In Mixes = 6 lbs



Germination Rate
14-21 days



Fertilizer Requirements
Hay or Silage = 50-100 lbs N/acre
50-75 lbs N/acre After Each Cutting
Pasture = 40-60 lbs N/acre



Planting Depth
1/4 - 1/2 inch



Active Growth
Spring



Seeds Per Pound
Approx. 420,000

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