



## Product Profiles

### 113 Day RM

## 3751 VT2PDG



- 113 Day VT2PR with DroughtGard® technology
- Very good Green Snap tolerance
- Excellent Goss's Wilt tolerance
- Tall hybrid with good ear flex
- Yields well at moderate plant populations

### PLANT CHARACTERISTICS

Relative Flowering	Med	Drydown	9
Ear Type	F	Yield for Maturity	9
Early Vigor	8	Stalk Strength	8
Plant Height	T	Root Strength	8
Ear Height	M	Test Weight	8
Stay Green	8	Cob Color	Pink

### MANAGEMENT CONSIDERATIONS

Maturity Zone	3,4&4a	Light Soils	10
Drought Tolerance	10	Medium Soils	9
Corn on Corn	9	Dark Soils	9
Population Range	28-32	Poorly Drained Soil	7
Resp. to High Pop	ML	Nitrogen Utiliz.	Even
Green Snap Tol.	9	Silage Rating	9
Narrow Rows	7	Sulphonurea Sens.	N

### PLANT HEALTH

Anthracoese	9	Gray Leaf Spot	8
SCLB	9	Eyespot	N/A
NCLB	8	Goss's Wilt	9
Fungicide Resp.	ML		

**Ear Height:** ML = Medium Low, M = Medium, MH = Medium High

**Stay Green:** means late-season plant health

**Relative Flowering:** Flowering period as compared to similar RM maturity hybrids; Early, Medium or Late

**Sulphonurea Sensitivity:** N = Normal tolerance to rimsulfuron-containing herbicides when label directions are followed

**Response to High Population:** ML = Moderately Low, M = Moderate, MH = Moderately High, H = High