

**High Cycle 7694**

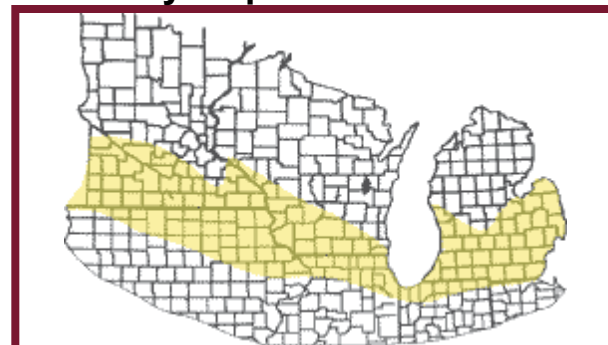
**MMR  
101**

**Family  
G/C**

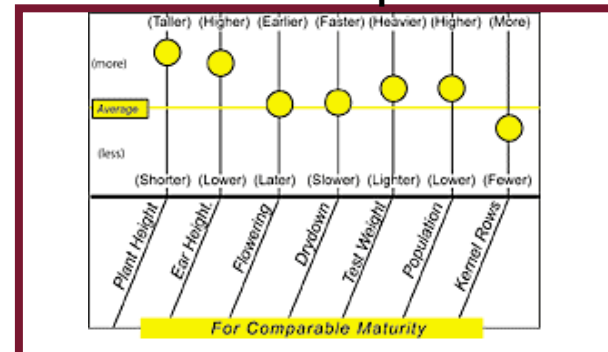
- Stacked (RR2/YGCB) version of Trelay 5012  
- Addition of YGCB improves stalk quality and yield compared to 5012

Trait	<b>RR/YGCB</b>
Event	<b>603/MON810</b>
GMO	<b>GMO</b>
History	<b>2004</b>
Seed Size	<b>S-M</b>
Use	<b>G</b>
Processor Preferred	<b>---</b>

### Maturity Map



### Characteristics Graphic



### General Observations

Mat. Map Row <b>G</b>	Combine Harvest <b>+</b>
Export Restrictions <b>+</b>	Ear Harvest
For NoTill <b>++++</b>	Late Moves <b>N. +</b>
For Late Planting <b>+</b>	Early Moves <b>S.</b>
For Corn On Corn <b>++++</b>	Early Harvest <b>+</b>
Drought Stress <b>+++</b>	Late Harvest <b>+</b>
Dry Down <b>A</b>	Low Population <b>7</b>
Soil Type <b>V</b>	High Population <b>8</b>

### Performance

Silage ForTons
Silage For Milk
Yield For Mat. <b>7</b>
Grain Quality

### Agronomics

Root Strength <b>8</b>	Stay Green <b>8</b>
Stalk Strength <b>8</b>	Test Weight <b>7</b>
Kernel Rows <b>16-18</b>	Plant Height <b>7</b>
Final Pop. <b>28-30</b>	Ear Height <b>7</b>
Seedling Vigor <b>7</b>	Flowering <b>A</b>