

# Comparison Chart

All HSR products:

- Respond very well to high inputs
- Offer high return on investment
- Provide consistent yields under irrigation
- Provide high dry matter production for maturity
- Produce large attractive kernels

Seed can be treated with 'standard' fungicide only or 'select' treated with superior fungicide/insecticide package.

HSR Maize has the actual warm and cold germination test on the bag tag, and is the only maize seed producer to do so.

**Titus      Asterix      Maximus      Brutus      Olympiad      Nero IT      Sirius      Amadeus      Amadeus IT      Green Feast®**

<b>CRM</b>	82	85	102	105	112	112	117	118	118	Mixed
<b>PLANT HEIGHT</b>	Med	Med	Tall	Tall	Tall	Tall	Very Tall	Very Tall	Very Tall	Mixed
<b>GRAIN DENSITY</b>	Hard Feed	Hard Feed	Soft Feed	Med Feed	Soft Feed	Hard Feed	Soft Feed	Grit Quality	Grit Quality	Mixed
<b>END USE</b>	Quick Grain or Silage	Quick Grain or Silage	Quick Grain or Silage	Grain or Silage	Grain or Silage	Grain	Grain or Silage	Grain or Silage	Grain or Silage	Silage or Grazing
<b>TRAIT SCORES</b>	Stress Emergence	9	9	9	9	9	9	9	9	8
	Stalk Strength	8	8	9	9	9	9	9	8	8
	Stay Green	6	7	8	8	8	6	8	9	9
	Husk Cover	7	7	8	9	9	8	8	9	9
	Leaf Blight	7	6	8	8	8	7	8	9	9
	Cob Rot	9	9	7	8	8	7	8	9	9
	Rust	8	8	9	9	8	6	8	7	7
<b>DRYLAND (K) &lt; 600MM</b>	25-40	25-40	25-40	20-35	20-35	20-35	20-35	20-35	20-35	30-45
<b>DRYLAND (K) &gt; 600MM</b>	40-75	40-75	40-75	35-70	35-70	35-70	35-75	35-75	35-75	45-80
<b>FULL IRRIGATION (K)</b>	75-110	75-110	75-110	70-95	70-95	70-95	65-90	65-90	65-90	80-100

'Stay Green' Trait Score is a measure of silage harvest window.