

39V07	HX1,LL,RR2
39V05	RR2

Heat Units - Western Canada	CRM	Silk CRM	Phy. CRM
2400	80	84	85

Maximizing Local Performance¹

Platform for the 2400 heat unit maturity. Late flowering hybrid - do not plant north of zone. Excellent yield potential for maturity with above average grain drydown.

Position with: 39F57 (RR2), 39K19 (HX1,LL,RR2)

Management Comments¹

- Slightly below average stalk strength monitor and harvest in a timely manner if required.
- Average stress emergence. Avoid cold soils.
- Average test weight.
- IRM plan is required. Please refer to the Herculex® Product Use Guide.

Positioning For:
**Western
Canada**

Observed Suitability and Field-By-Field Positioning¹

HS = Highly Suitable...../.....S = Suitable...../.....X = Poor Suitability...../.....Blank = Insufficient or Inconsistent Observations

Clay Loam Soils	Heavy Clay Soils	Loam Soils	Coarse Textured Soils
Variable Soils	Early Planting/ Cold Soils	Stress Prone Soils	Corn-on-Corn
Corn After Soybeans	High Yield Environment	Low Yield Environment	No-Till
Reduced Tillage	Late Harvest	Silage-PHD	Pork & Poultry Feed_HAE
Wet Milling_HES	Ethanol-HTF	Yellow Food-Grade_YFC	

Trait Scores of Products Available in this Genetics¹

PRODUCT	TECHNOLOGY SEGMENT	HEAT UNITS - WESTERN CANADA	GRAIN DRYDOWN	STALK STRENGTH	ROOT STRENGTH	STRESS EMERGENCE	STAYGREEN	DROUGHT TOL.	HIGH RESIDUE SUITABILITY	TEST WT.	PLANT HT.	EAR HT.	HUSK COVER	MID-SEASON BRITTLE STALK	NO. LEAF BLIGHT	GIBBERELLA EAR ROT	HEAD SMUT
39V07	HX1,LL,RR2	2400	6	4	6	5	4	7	S	5	5	6	7	6	4	6	
39V05	RR2	2350	6	4	6	5	4	7	S	5	5	6	7	6	4	6	

Characteristics: 9 = Excellent; 1 = Poor; Blank = Insufficient Data.

[1]IMPORTANT: Information and ratings are based on comparisons with other Pioneer brand products, not competitive products. Positioning information is based upon historical observations and analysis of traits by Pioneer Agronomists and Research Managers. Trait scores are assigned by Pioneer Research Managers. Scores are based on period-of-years testing through 2009 harvest and were the latest available at time of printing. Some scores may change after 2010 harvest. Scores represent an average of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types, and may not predict future results. Products within a family receive the same score unless observations indicate a significant difference. Individual product responses are variable and subject to a variety of environmental, disease and pest pressures. Please use this information as only one component of your product positioning decision. Refer to www.pioneer.com/growingpoint or contact a Pioneer sales professional for the latest and most complete listing of traits and scores for each Pioneer brand product.



TECHNOLOGY SEGMENT: HX1 - Contains Herculex® I insect protection. HXX - Contains the Herculex I and the Herculex Rootworm genes. YGCB - Contains the YieldGard® Corn Borer gene. RR2 - Contains the Roundup Ready® Corn 2 trait. LL - Contains the LibertyLink® gene. HXRW - Contains the Herculex RW rootworm protection trait. Herculex insect protection technology by Dow AgroSciences and Pioneer Hi-Bred. ®, TM Herculex and the HX logo are trademarks of Dow AgroSciences LLC. © YieldGard, Roundup Ready and the YieldGard Corn Borer design are registered trademarks used under license from Monsanto Company. LIBERTY, LibertyLink and the Water Droplet logo are trademarks of Bayer.

End-Use Segment: HAE - High Available Energy (Monogastric Feed); HTF - High Total Fermentables (Dry-Grind Ethanol); HES - High Extractable Starch (Wet Milling); WX - Waxy; WH - White food corn; YFC - Yellow food corn.



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Delivering Success™

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