

KEY HYBRID FEATURES

- Showy hybrid that is tall, has very wide leaves, is healthy and attractive plant structure
- Flex eared hybrid with medium ear placement, white cob and deep kernels
- Strong agronomics, with very good stay green
- Strong heat and stress tolerance
- First rate grain hybrid and an excellent choice for **high quality dairy corn silage!**
- Available as an **conventional** hybrid, **Agrisure GT** hybrid and **Agrisure 3000GT** hybrid

2009 Grain Performance Data

	<u>Yield</u>	<u>Moist</u>	<u># Loc</u>
L-5309 GTCBLL	208.8	22.1	24
Dekalb DKC58-16	205.6	23.0	

*Source 2009 Research Trials

2009 Average

	<u>Yield</u>	<u>Moist</u>	<u>TW</u>	<u>ARL</u>	<u>JAN</u>	<u>LAN</u>
L-5309 GT	243	27.6	53	244	271*	214
L-5350 GTCBLL	246	26.0	54	256*	263	218
Pioneer 35F40	247	26.8	56	224	272*	244*
Dekalb DKC55-07	236	26.0	54	241	270*	198
Trial Mean	238	26.0	54	237	262	216

*Source - 2009 University of Wisconsin Grain Trials – Southern Zone Early Maturity Grain Trial (Table 6)

2009 Corn Silage Performance Data

2009 Average

	<u>Yield</u>		<u>Milk Per</u>		
	<u>T/A</u>	<u>Ton</u>	<u>Acre</u>	<u>FON</u>	<u>GAL</u>
L-5309 GT	9.1	2960	26500	7.5	10.8*
Pioneer 36V53	8.6	2980	24900	7.2	10.0
Trial Mean	8.8	2970	26200	7.6	10.1

*Source – 2009 University of Wisconsin South Central Zone Early Maturity Silage Trial (Table 15)

2009 Average

	<u>Yield</u>		<u>Milk Per</u>	
	<u>T/A</u>	<u>Ton</u>	<u>Acre</u>	<u>Acres</u>
L-5309 GT	9.1	3250	29435	
Pioneer 36Y26	8.7	3382	29368	
Trial Mean	9.3	3296	30078	

*Source – Michigan State Silage Trials Early – Huron, Ingham and Kent Counties

LaCrescent, MN

Rochester, MN

Paynesville, MN

Melrose, MN

	<u>LaCrescent, MN</u>			<u>Rochester, MN</u>			<u>Paynesville, MN</u>			<u>Melrose, MN</u>		
	<u>Yield</u>		<u>Milk Per</u>	<u>Yield</u>		<u>Milk Per</u>	<u>Yield</u>		<u>Milk Per</u>	<u>Yield</u>		<u>Milk Per</u>
	<u>T/A</u>	<u>Ton</u>	<u>Acre</u>	<u>T/A</u>	<u>Ton</u>	<u>Acre</u>	<u>T/A</u>	<u>Ton</u>	<u>Acre</u>	<u>T/A</u>	<u>Ton</u>	<u>Acre</u>
L-5309 GT	11.7	3340	39000	8.2	3040	25000	8.7	3320	28800	6.7	3120	21000
Dekalb DKC55-07	10.2	2900	29500	8.8	3160	27900	9.3	3260	30400	7.3	3210	23300
Pioneer 34A89	11.9	3150	37600	10.7	2960	31500	9.9	2720	26900	7.9	3090	24300
Dekalb DKC54-49	8.6	3090	26400	7.7	2980	23100	7.8	3040	23700	7.4	3050	22600
Trial Mean	11.0	3180	35000	9.4	2990	28100	9.1	3030	27500	7.8	3180	24700

*Source – 2009 University of Minnesota Corn Silage Trials – LaCrescent, Rochester, Paynesville & Melrose, MN locations (tables 1- 4)