

## KEY HYBRID FEATURES

- Industry leading genetics with consistent performance
- Excellent emergence and seedling growth for use in all tillage practices
- Taller hybrid with large flex ears and deep kernels
- Excellent choice for either grain or high quality corn silage

## 2009 Grain Performance Data

	<u>Yield</u>	<u>Moist</u>	<u># Loc</u>
L-5350 GTCBLL	227.7	23.7	39
Pioneer Brand 36V53	229.7	23.5	
Pioneer Brand 35F44	223.3	25.2	
Trial Mean	231.1	25.6	

\*Source 2009 Research Trials

	<u>2009 Averages</u>						<u>2008 Averages</u>				<u>2-Year</u>
	<u>Yield</u>	<u>Moist</u>	<u>TW</u>	<u>ARL</u>	<u>JAN</u>	<u>LAN</u>	<u>Yield</u>	<u>ARL</u>	<u>JAN</u>	<u>LAN</u>	<u>AVG</u>
L-5350 GTCBLL	246	26.0	54	256*	263	218	240*	265*	233	222*	243*
Pioneer 35F40	247	26.8	56	224	272*	244*	238	248*	230	235*	242*
Trial Mean	238	26.0	54	237	262	216	217	229	213	209	230

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

	<u>2009 Averages</u>						<u>2008 Averages</u>				<u>2-Year</u>
	<u>Yield</u>	<u>Moist</u>	<u>TW</u>	<u>FON</u>	<u>GAL</u>	<u>HAN</u>	<u>Yield</u>	<u>FON</u>	<u>GAL</u>	<u>HAN</u>	<u>AVG</u>
L-5350 GTCBLL	222*	31.7	51	171	230*	267*	232*	236*	234*	228	227*
Pioneer 35F40	212	33.0	52	175	223	239	224*	230*	202	239*	218*
Trial Mean	212	33.2	51	176	224	235	211	209	198	226	214

\*Source – 2009 University of Wisconsin Grain Trials – South Central Zone Late Maturity Grain Trial (Table 9)

	<u>2009 Averages</u>					<u>Waseca</u>
	<u>Yield</u>	<u>Moist</u>	<u>Lamberton</u>	<u>Rochester</u>	<u>Waseca</u>	
L-5350 GTCBLL	204	24.3	197	200	214	
Pioneer 35F44	201	25.9	212	165	225	
Trial Mean	196	27.8	193	173	217	

\*Source – 2009 University of Minnesota Grain Trials – Southern Locations Late Maturity Grain Trials

## 2009 Corn Silage Performance Data

	<u>2009 Averages</u>					<u>2008 Averages</u>					<u>2-Yr</u>		
	<u>Yield</u>	<u>Milk Per</u>			<u>FON</u>	<u>GAL</u>	<u>Yield</u>	<u>Milk Per</u>			<u>FON</u>	<u>GAL</u>	<u>AVG</u>
	<u>T/A</u>	<u>Ton</u>	<u>Acre</u>	<u>FON</u>	<u>GAL</u>	<u>T/A</u>	<u>Ton</u>	<u>Acre</u>	<u>FON</u>	<u>GAL</u>	<u>AVG</u>		
L-5350 GTCBLL	8.9	2920	26600	7.3	10.6	9.4*	3130*	29400*	8.8*	9.9*	9.2		
Pioneer 36V53	8.6	2980	24900	7.2	10.0								
Trial Mean	8.8	2970	26200	7.6	10.1	8.6	3070	26300	8.4	8.8	9.1		

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

### 2 Year Averages – 2008 & 2009

	<u>Yield</u>	<u>Milk Per</u>	
	<u>T/A</u>	<u>Ton</u>	<u>Acre</u>
L-5350 GTCBLL	9.1**	3378	30670
Pioneer 36V53	8.5*	3269	27732
Trial Mean	8.6	3272	28015

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

	<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-5350 GTCBLL	11.8	3360	39600	8.8	3130	27400	10.0	3290	32800	7.8	3330	25900
Dekalb DKC55-07	10.2	2900	29500	8.8	3160	27900	9.3	3260	30400	7.3	3210	23300
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)