

# L-2999 (LX2909 CBL)

## MATURITY

Relative Maturity	91 Day
Silage Maturity	84 Day

## GROWING DEGREE UNITS

Mid-Silk	1248 GDU
Black Layer	2280 GDU

## CHARACTERISTIC INFORMATION

Ear Type	Fixed
Kernel Rows	16-18
Test Weight	Good
Grain Quality	Very Good
Dry Down	Very Good
Cob Color	Pink
Plant Height	Med-Tall
Ear Height	Med-High
Emergence	Very Good
Seedling Vigor	Good
Stalk Rating	Very Good
Root Rating	Good
Drought Tolerance	Good
Stay Green	Very Good
Fall Appearance	Very Good
Planting Population	28-33,000

## KEY HYBRID FEATURES

- Outstanding yield potential for maturity
- Excellent yield to moisture ratios
- Very good tip fill and grain quality
- Very good stalks with flared husks for faster dry down
- Medium to tall plant with very large leaves and a medium to higher ear placement
- Very good over-all agronomics
- Best positioned Wisconsin and east on productive soils
- Best suited to corn-soybean rotations
- Seed sizes: 50% flats, 50% rounds
- Traits available for 2010: GTCBLL

## PERFORMANCE DATA

Hybrid	Yld	%Mst	TW	Loc	Yr
L-2999 CBL	189.8	28.0	50.2	24	2009
Pio 38N88	174.3	28.8	51.1		
Trial Mean	165.5	27.4	50.9		

- Data source – 2009 research trials

Hybrid	Yld	%Mst	TW	Loc	Yr
L-2999 (LX2909)	183.7	23.8	52.4	4	2009
L-2927 VT3	172.7	23.4	53.1		
L-3009 RRBT	180.6	23.6	52.1		

- Data source – Legacy Seeds 2009 trials