

## Herculex Xtra/LibertyLink

```
.brown_row {  
  
background-color: #780000;  
  
color: #FFFFFF;  
vertical-align: middle;  
  
}  
.r_rose {  
  
background-color: #FFD6C5;  
  
vertical-align: middle;  
text-align: center;  
  
}  
.r_lilac {  
  
background-color: #FFEADE;  
  
vertical-align: middle;  
  
}  
.r_white {  
  
background-color: #FFFFFF;  
vertical-align: middle;  
text-align: center;  
}  
.section_title {  
font-weight: bold;  
  
}  
  
.section_title {  
  
font-weight: bold;  
  
}  
.c_white {  
  
border-left: 1px solid #CCCCCC;  
  
background-color: #FFFFFF;  
text-align: center;  
  
}  
  
.c_rose {  
border-left: 1px solid #CCCCCC;  
  
text-align: center;  
  
}
```

4L15-LT

107 Day

Top-end yield performance competes well even in later maturity zones. Has 18-20 row ears with deep kernels. Expect taller plant and ear heights with above average harvest moistures typical of Herculex Xtra's improved plant health.

Tall

Height  
Good

Stalk  
Very

Good

Roots  
Good

Stress

Tolerance  
Very

Good

Disease

Rating  
Semi-

Flex

Ear  
Average

Drying

Rate  
Average

Test

Weight  
28-34,000

High End

Harvest Population  
Yes Corn

on Corn  
All Soil

Types

5L75-LT

110 Day

Outstanding roots and stalk make this a late season favorite. Fixed ear enables populations over 34,000 in order to maximize yield. Excellent candidate for silage on uneven soils.

Tall

Height  
Very

Good

Stalk  
Very

Good

Roots  
Very Good

Stress

Tolerance  
Very

Good

Disease

Rating  
Fixed

Ear  
Average

Drying

Rate  
Average

Test

Weight  
34-36,000

High End

Harvest Population  
Yes

Corn on

Corn  
All Soil

Types

4L37-LL

107 Day

Stable yields on a variety soils makes this all around hybrid standout. Strong stalk and roots with an above average dry-down mean a quick harvest and trip to the elevator.

Medium

Height  
Very

Good

Stalk  
Good

Roots  
Very Good

Stress

Tolerance  
Good

Disease

Rating  
Fixed

Ear  
Above

Average

Drying

Rate  
Average

Test

Weight  
28-32,000

High End

Harvest Population  
Yes

Corn on

Corn  
All Soil

Types

5L96-LL

109 Day

This hybrid will yield more than any competitor in this maturity group. Excellent late season plant health maintains consistent ear and kernel development.

Medium Height  
Good Stalk  
Good Roots  
Very Good Stress Tolerance  
Good Disease Rating

Semi-

Flex Ear

Above Average Drying Rate

Above Average Test Weight

28,-30,000

High End Harvest Population

Yes Corn on Corn

All Soil

Types