# SILAGE CORN

BETTER GENETICS.
BETTER PRODUCTIVITY.
BETTER PROFITABILITY.

SEEDWAY® FARM SEED

Roundup Ready® CORN 2

## SW 3914LRR

## HIGHLIGHTS

**98 / 94 DAYS RM**
Northern Rating / Southern Rating

- New step forward in silage yield potential to maximize tons silage harvested from fewest acres
- Consistent silage production across productive soil types with longer grain fill window
- Highly digestible fiber and starch profile
- Step change in silage yield compared to grain hybrids of similar maturity

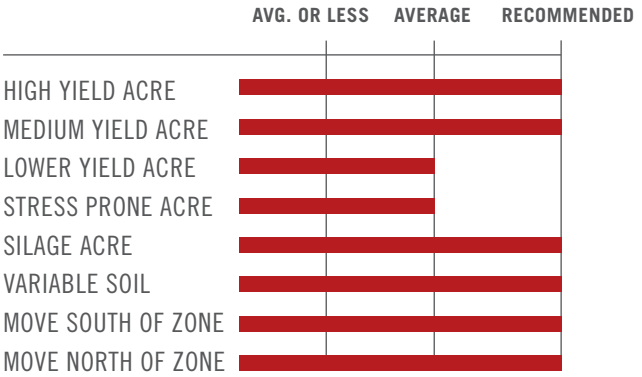
| | GRAIN | DUAL PURPOSE | SILAGE |
|---|---|---|---|
| Acre Value | | Possible | X |

| | CORN BORER | CORN ROOTWORM |
|---|---|---|
| Insect Trait Protection | Native | |

| | CONV. | GLYPHOSATE | GLUFOSINATE |
|---|---|---|---|
| Herbicide System | | SW 3914LRR | |

| SILAGE YIELD | SILAGE QUALITY |
|---|---|
| X | X |

## POSITIONING & PERFORMANCE TRENDS

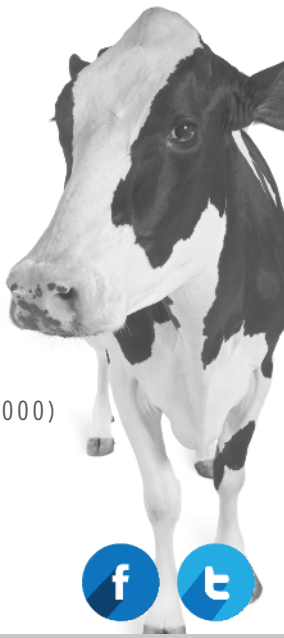



## PLANT CHARACTERISTICS

Seedling Vigor .....3
Plant Height .....1
Stalk Strength .....1.5
Root Rating .....2
Staygreen .....3
Silage Yield .....1
Grain Digestibility .....1
Fiber Digestibility .....1

## EAR CHARACTERISTICS

Ear Type .....Flex
Ear Height .....Medium, Lower
Kernel Rows .....14-16



## DISEASE RATINGS

Northern Corn Leaf Blight .....1.5
Southern Corn Leaf Blight .....2
Gray Leaf Spot .....2

Other:

## MANAGEMENT

Population .....M-H (28,000 - 32,000)
Rotated Acre .....Above Average
Corn After Corn .....Average*
Fungicide Response.....Above Average
* Consider rootworm protection needs

SEEDWAY® EST 1963

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