



- Optimum® AcreMax® hybrid with solid agronomics
- Excellent stay green and plant intactness through harvest
- Very good heat and drought tolerance with great grain quality
- Widely adapted across geography and environmental conditions



| Agronomics | | | | | | | |
|---------------------|----------------|---|---|---|----|---|--|
| Stress Emergence | [Progress bar] | | | | | | |
| Drought Tolerance | [Progress bar] | | | | | | |
| Heat Tolerance | [Progress bar] | | | | | | |
| Greensnap Tolerance | [Progress bar] | | | | | | |
| Stalk Strength | [Progress bar] | | | | | | |
| Root Strength | [Progress bar] | | | | | | |
| Stay Green | [Progress bar] | | | | | | |
| Grain Drydown | [Progress bar] | | | | | | |
| Test Weight | [Progress bar] | | | | | | |
| DP | P | F | A | G | VG | E | |

| Characteristics | |
|--------------------------|---------------------|
| Plant Height | Medium Tall |
| Ear Height | Medium |
| Flex | Medium |
| Girth | Medium |
| Kernel Rows | 16 - 18 |
| Cob Color | Red |
| Husk Cover | Medium Short |
| Flowering for Maturity | Early |
| Black Layer for Maturity | Medium Early |

| Disease Resistance | | | | | | | |
|-----------------------|----------------|---|---|---|----|---|--|
| Gray Leaf Spot | [Progress bar] | | | | | | |
| Northern Leaf Blight | [Progress bar] | | | | | | |
| Anthracoese Stalk Rot | [Progress bar] | | | | | | |
| Goss's Wilt | [Progress bar] | | | | | | |
| Head Smut | [Progress bar] | | | | | | |
| DP | P | F | A | G | VG | E | |

| Management Recommendations | |
|---|------------------------|
| High Input Management | **** |
| Low Input Management | * |
| Corn after Corn | *** |
| No Till/Limited Tillage | ** |
| Delayed Harvest | *** |
| Silage Use | ** |
| Less Than Optimum Pop | * |
| Optimum Pop | 30,000 - 36,000 |
| More Than Optimum Pop | *** |
| **** = Excellent *** = Very Good ** = Good * = Fair NR = Not Recommended DP = Data Pending | |

Notes

E = Excellent | VG = Very Good | G = Good | A = Average | F = Fair | P = Poor | DP = Data Pending

