Management Notes: W-902-W is a white food grade hybrid with outstanding grain quality. It is a full season hybrid and responds well to good management practices and good soils. It has excellent yield potential.

Strengths & Weaknesses: W-902-W is an excellent choice for feed operations or food grade quality grain. Drought and lodging resistance are average and it is susceptible to greenbugs.

Plant Traits:
- Days to Maturity: 110-120
- Days to Mid-bloom: 55-60
- Plant Height: 48”-54”
- Head Exertion: 4”-6”
- Head Type: Semi-open
- Grain Color: White

Area of Adaptation

Disease & Insect Traits:
- MDMV: HT
- Loose Head Smut: MT
- DM Race 1 & 2: MT
- Fusarium: HT
- Charcoal Rot: T
- Greenbug Biotype C: S
- Greenbug Biotype E: S

Agronomic Traits:
- Yield for Maturity: 9
- Uniformity: 8
- Seedling Vigor: 8
- Cool Soil Germ: 8
- Drought Tolerance: 7
- Lodging Resistance: 8
- Grain Weathering: 8

Notes:

All ratings are general and based on current information. 1 = Poor, 10 = Excellent. HR = Highly Resistant, T = Tolerant, MT = Moderately Tolerant, HT = Highly Tolerant, S = Susceptible.