

Medium

70 Days to Bloom

112 Days to RM

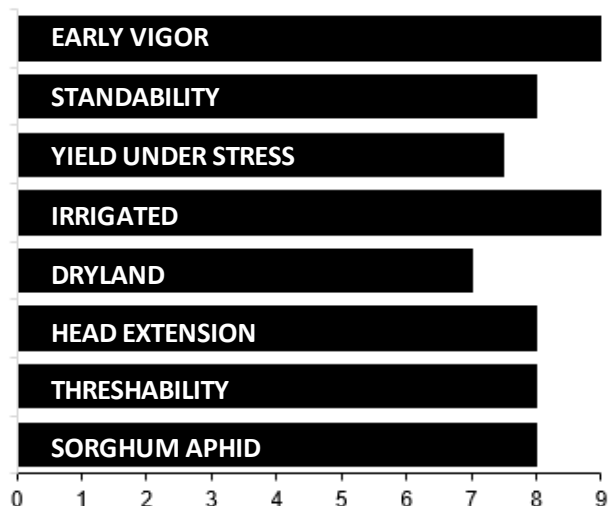
Management & Positioning

- Medium-full, red colored hybrid with excellent sorghum aphid tolerance
- Strong top end yield performance
- Adapted across medium to high yield environments in Texas and High Plains
- Excellent Fusarium head blight tolerance

Precision Placement™ Management

| Row Width | | Soils: | |
|----------------------|----|--------------------|----|
| Wide | HR | Silt Loams | HR |
| 15-20" | HR | Sandy | R |
| Drilled | HR | Clay | R |
| | | Poorly Drained | HR |
| Planting Populations | | Yield Environment | |
| Low | R | High | R |
| Medium | HR | Moderate | HR |
| High | HR | Stress | HR |
| Tillage: | | Water Management | |
| Conventional | HR | Full Irrigation | HR |
| Minimum | HR | Limited Irrigation | HR |
| Ridge-Till | HR | Dryland below 21" | R |
| No-Till | R | | |

Agronomic Ratings



Agronomic Traits

| | | | |
|---------------------------------------|-------------|--------------------------------|---------|
| Grain Color | Red | Drydown | 8 |
| Endosperm Color | Yellow | Head Exertion | 8 |
| Head Type | Semi-open | Threshability | 8 |
| Plant Height | Medium-Tall | Heat Tolerance | 8 |
| Early Vigor | 9 | Average Seeds/lbs. (thousands) | 12 - 13 |
| Standability | 8 | | |
| Late Planting / Cool Weather Response | Normal | | |

Disease / Insect Tolerance

| | | | |
|--------------|---|----------------------|-----|
| Head Smut | 7 | Rust | 7 |
| Downy Mildew | 4 | Fusarium Rot | 7 |
| Anthrachnose | 7 | Green Bug Resistance | C,E |
| Charcoal Rot | 8 | Sorghum Aphid | 8 |

Plant with these Hybrids

M71GR91 | M72GB71