

FS 54S30

Brand



RM 104

Key Advantages

Outstanding yield performance over a wide range of environments
 Consistent product with excellent drought and stress tolerance
 Solid late-season agronomic package, intact at harvest
 Excellent silage yield potential and milk / ton

Technology



Specialty



FS Corn

| Base Genetics | Hybrid | Technology | Isoline Relatives | Maturity | | Planting | | | Growth | | | | Positioning | | | | Plant Height | Ear Height | Ear Type | Kernel Rows | Cob Color | | | | | | |
|---------------|----------|------------|----------------------|-----------|----------------|----------------------|-----------|-------------|----------------|---------------|-----------|---------|-------------------|-------------|-------------------------|-------------------|--------------|------------|----------|-------------|-----------|---------------------|--------------|---------|---------------------------|---------------|--------------------|
| | | | | RM - Days | RM - Flowering | Planting Pop >32,000 | Emergence | Early Vigor | Stalk Strength | Root Strength | Staygreen | Drydown | Drought Tolerance | Test Weight | High Yield Environments | Timber-Clay Soils | | | | | | Non-Irrigated Sands | Corn on Corn | No-Till | Northern Corn Leaf Blight | Grey Leafspot | Fungicide Response |
| 54S | FS 54S30 | RR2 | FS 54SX1 FS 54SV3 | 104 | E/M | 3 | 2 | 2 | 3 | 2 | 3 | 3 | 3 | 2 | 3 | 3 | 2 | 2 | 2 | 3 | 2 | 2 | M | M-Lw | S-Fl | 16-18 | RD |

| Rating Scale | | | | Abbreviations | | | | | | | | | | | | | | | |
|---------------|---|---------------|-----|---------------|---|-------|----|------|----|--------|---|-------|----|---------|---|------|----|--|--|
| Above Average | 3 | Below Average | 1 | Early | E | Short | Sh | Low | Lw | Medium | M | Flex | Fl | Upright | U | Pink | Pk | | |
| Average | 2 | Not Rated | N/R | Late | L | Tall | T | High | H | Semi | S | Fixed | Fx | | | Red | Rd | | |

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