



M92-36SS RIB

Roeschley Hybrids

92 Day

Ear & Grain	
Ear Type	Semi-Det
Kernel Rows	16-18
Test Weight	7.0
Dry Down	7.0
Silage Quantity	8.5
Silage Quality	8.5

Placement	
Soil Productivity	High-Med
Corn After Corn	9.0
No Till Adapted	8.5
Late N Response	8.5
Fungicide Response	7.5
Drought Tolerance	7.5

Placement	
GDUs to Black Layer	2315
Planting Population	30-36
Seedling Vigor	8.5
Plant Height	Med-Tall
Ear Height	Med
Stalk Strength	9.0
Root Strength	8.5
Greensnap Risk	8.5
Staygreen	7.5

Plant Health	
Gray Leaf Spot	NA
Goss' Wilt	7.5
NCLB	6.0
SCLB	NA
Common Rust	8.5
Anthracnose	8.5

Highlights:

Scale 1-9 (9 being best)

- High yield with consistent ears
- Flowers early for maturity
- Very good early silage
- Excellent standability
- Responds to increased density & high management



Trait Description

2 modes of action against above ground pests like earworm and corn borers. Plus 2 modes of action against below ground pests like rootworm. Glyphosate (Roundup®) and glufosinate (Liberty®) tolerant. With 5% integrated, single-bag refuge

Refuge Required: In-Bag