



Scarlett



103 RM

Recommended Uses: Grain, Silage



Plant 2.25-3" deep. Can plant early. No rotational preferences. Can be planted con on corn. Use standard **Planting**

planting populations per your area.

Strong early-season growth with fast emergence and vigor. **Early Season**

Medium-tall hybrid. Medium to darker green. Wide leaves with semi-upright orientation. Mid-Season

Develops a large root system. Fungicides are not required. Has a strong health package. Late Season

Harvest Provides high-quality forage and grain for livestock. Excellent flex acre hybrid choice.



Placement Recommendations

Heavy Soils 8 Very Good 9 Excellent **Medium Soils Light Soils** 8 Very Good **Poorly Drained** 8 Very Good **Dryland Performance** 8 Very Good 8 Very Good **Irrigated Performance** Corn after Corn 8 Very Good **Late Planting** 7 Good **High Population** 7 Good **Low Population** 7 Good Foliar Fungicide Response 2 Minimal Northern Corn Leaf Blight 8 Very Good **Gray Leaf Spot** 8 Very Good **Common Rust** 5 Average Goss's Wilt 8 Very Good **Anthracnose Stalk Rot** 8 Very Good 8 Very Good Tar Spot

Scarlett is a great choice for regenerative farming!

Characteristics

Flamenia a fam Matamitas	A	Cald Walaway as	0.17
Flowering for Maturity	Average	Cold Tolerance	8 Very Good
Grainfill Period	Average	Heat Tolerance	9 Excellent
Plant Height (in)	103	Drought Tolerance	7 Very Good
Ear Height (in)	43	Native Insect Tolerance	6 Good
Ear Flex	Some	Greensnap	7 Good
Ear Length (in)	9	Root Quality	8 Very Good
Ear Girth	Average	Stalk Quality	8 Very Good
Kernel Rows	16-18	Fall Appearance	9 Excellent
Cob Color	Red	Staygreen	8 Very Good
Husk Cover	Medium	Drydown	5 Average
Emergence/Early Vigor	8 Very Good	Testweight	7 Good

