



PRODUCT DESCRIPTION

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WYFFELS HYBRIDS | REFUGE IN BAG SmartStax

98 RM

W1988RIB

- A tough hybrid that maintains top-end yield across environments
- Impressive agronomic package, solid performance under environmental stress
- Semi-flex ear style, very good test weight



CONTINUOUS CORN MANAGEMENT

- A fungicide application is recommended to manage gray leaf spot and other foliar diseases.
- Manage residue to minimize Goss' wilt risk.

PLACEMENT / MANAGEMENT

Maintains yield performance across productivity levels. Semi-flex ear adapts to wider range of planting rates.

RECOMMENDED PLANTING RATE

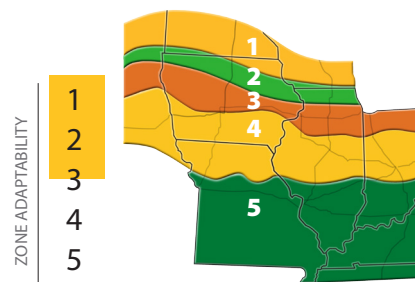
PRODUCTIVITY LEVEL		
HIGH	MODERATE	LOW
36-40,000	34-38,000	32-36,000

SOIL ADAPTABILITY

RATING	SOIL CATEGORY
E	LIGHT SOILS – LOW CEC (<10); OM <1.5%; low water-holding capacity; non-irrigated sand; timber soils; marginal productivity; drought prone.
E	MEDIUM SOILS – CEC 11–18; OM 1.5–3.5%; well-drained; silt loam; high productivity.
E	DARK SOILS – HIGH CEC (>18); OM >3.5%; well-drained; dark colored soils.
VG	POORLY-DRAINED – Soils that have the potential to remain saturated for prolonged periods; side hill seeps; gumbo; muck.

E = excellent, VG = very good, G = good, F = fair, NR = not recommended.

GEOGRAPHIC ZONE ADAPTABILITY



PLANT PHYSIOLOGY AND HEALTH

GDU'S TO POLLINATION	1275, A
DAYS TO POLLINATION	70
GDU'S TO BLACK LAYER	2440, A
EARLY VIGOR	8
PLANT HEIGHT	MS
STALK STRENGTH	8
ROOT STRENGTH	8
GREEN SNAP RESISTANCE	7
DROUGHT TOLERANCE	8
STAYGREEN	7

EAR/GRAIN CHARACTERISTICS

EAR FLEX	SF
EAR LENGTH	7
EAR HEIGHT	ML
KERNEL ROWS	18-20
TEST WEIGHT	8
DRYDOWN	8

PEST/DISEASE RATINGS

GOSS' WILT TOLERANCE	7
GRAY LEAF SPOT TOLERANCE	7
NLB TOLERANCE	7
ANTHRACNOSE TOLERANCE	9

LEGEND: E = early for maturity, A = average for maturity, L = late for maturity; M = medium, MS = medium short, MT = medium tall, T = tall; H = high, MH = medium high, ML = medium low; F = flex, SF = semi-flex, D = determinate, SD = semi-determinate. Numerical ratings are based on comparisons among Wyffels hybrids of like maturity where 1 = Low, 5 = Avg, and 9 = High expressions of a trait.

