

# XF28923

**NEW**  
2.8 RM



## FEATURES

- Very good emergence and stress tolerance
- Good Iron Deficiency Chlorosis tolerance
- Good Sclerotinia White Mold tolerance
- Very good standability

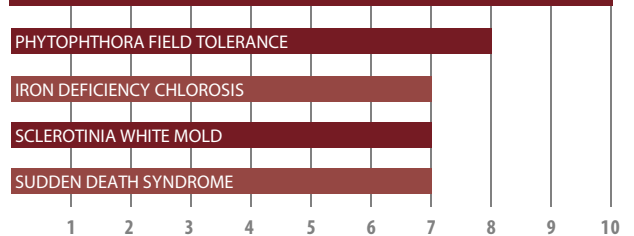
## MANAGEMENT RECOMMENDATIONS

- Strong performer with defensive package moving west to east
- Strong agronomic package with Soybean Cyst Nematode, Brown Stem Rot, and Iron Deficiency Chlorosis
- Excels in low yield environments
- Bigger plant type with improved stress tolerance

## AGRONOMIC CHARACTERISTICS

Plant Height	M
Plant Type	SB-B
Emergence	8
Drought Tolerance	8
Lodging	7
Soybean Cyst Nematode Resistance (SCN)	R3, MR14
Phytophthora Root Rot Gene (PRR)	Rps 1c
Brown Stem Rot (BSR)	R
Flower Color	Purple
Pubescence Color	Gray
Pod Color	Tan
Hilum Color	Imp. Black
No-till	HR
Coarse Texture (CEC<8)	HR
Medium Texture (CEC 8-14)	HR
Fine Texture (CEC> 14)	HR

## DISEASE TOLERANCES



Rating Scale: 10= Superior, 5= Average, 1= Poor

Plant Height: S= Short, MS= Medium Short, M= Medium, MT= Medium- Tall, T= Tall

Plant Type: B= Bush style; SB= Semi-Bush style; U= Upright style

Brown Stem Rot: R= Resistant; MR= Moderately Resistant; MS= Moderately Susceptible; S= Susceptible; NG= Non-gene

Characteristics: HR= Highly Recommend, R= Recommend, C= Caution, NA= Not Available; NG= Non-gene

= Soybean Cyst Nematode



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