

# 03X329

0.3 RM



## FEATURES

- SCN soybean with very good Iron Deficiency Chlorosis tolerance for the Red River Valley
- Will move west well and will handle drought stress
- Impressive lateral branching
- Has good northern movement

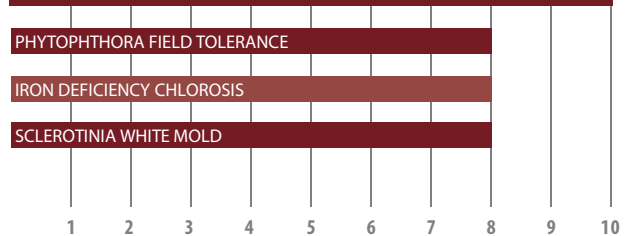
## MANAGEMENT RECOMMENDATIONS

- Place in northeast ND through north central MN
- Excellent emergence for no-till situations
- Phytophthora Root Rot Rps 1c gene with very good field tolerance
- Nice lateral branching will provide good row closure

## AGRONOMIC CHARACTERISTICS

Plant Height	MT
Plant Type	SB
Emergence	9
Drought Tolerance	9
Lodging	8
Soybean Cyst Nematode Resistance (SCN)	R3, MR14
Phytophthora Root Rot Gene (PRR)	Rps 1c
Brown Stem Rot (BSR)	MS
Flower Color	Purple
Pubescence Color	Tawny
Pod Color	Brown
Hilum Color	Brown
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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