

DM 41C51S

Brand



Maturity 4.1

- Best early 4 in the conventional market
- Manage SCN with rotation and PS or PS SDS treatment
- Superior adaptability from central Missouri to central Illinois
- STS tolerance



SCN source: None

CONVENTIONAL HERBICIDES ONLY

PLANT CHARACTERISTICS

Standability: 8
 Canopy width: 8
 Plant height: 7
 Pubescence: L. Tawny
 Emergence: 8

AGRONOMIC PACKAGE

Brown stem rot (BSR): NR
 Light soils: NR
 Iron chlorosis: NR
 White mold: NR
 Frogeye leaf spot tolerance: 9
 Sudden death (SDS) tolerance: 8
 Soybean cyst nematode (SCN): None
 Phytophthora root rot (PRR): 8
 Phytophthora gene: Rps1k

AVAILABILITY

PS SDS EZ Loads: Yes¹
 PS SDS 140m bags: No¹
 PS Treated EZ Loads: Yes¹
 PS Treated 140m bags: Yes¹
 Untreated EZ Loads: No¹
 Untreated 140m bags: No¹

HERBICIDE TOLERANCE

Glyphosate tolerance: No
 Glufosinate tolerance: No
 Dicamba tolerance: No
 2,4-D Choline tolerance: No

General Ratings Scale: 10 = outstanding, 5 = average, 1= poor, NR = not rated

Plant Height: 9 = tall, 1= short **Canopy Width:** 9 = extremely busy, 1= very narrow

1: Subject to availability throughout the sales season.

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