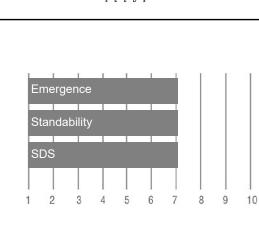
DM 41P2X





Maturity 4.1

- Dominates in this maturity range
- May respond to fungicides
- Defends against SCN and root knot nematodes
- Versatile product
- Untreated EZ Load boxes available



PLANT CHARACTERISTICS

| Standability: | 7 |
|-----------------------|------|
| Canopy width: | 8 |
| Plant height: | 7 |
| Pubescence: | Gray |
| Emergence: | 7 |
| Glyphosate tolerance: | Yes |
| Glufosinate tolerance | No |
| Dicamba tolerance: | Yes |

AGRONOMIC PACKAGE

| Brown stem rot (BSR): | NR |
|-------------------------------|---------|
| Shattering score: | NR |
| Light soils: | 8 |
| Iron chlorosis: | NR |
| White mold: | NR |
| Frogeye leaf spot tolerance: | 5 |
| Sudden death (SDS) tolerance: | 7 |
| Soybean cyst nematode (SCN): | PI88788 |
| Phytophthora root rot (PRR): | 7 |
| | |

AVAILABILITY

| PS SDS EZ Loads: | Yes ¹ |
|-----------------------|------------------|
| PS SDS 140m bags: | No ¹ |
| PS Treated EZ Loads: | Yes ¹ |
| PS Treated 140m bags: | Yes ¹ |
| Untreated EZ Loads: | Yes ¹ |
| Untreated 140m bags: | No ¹ |

General Ratings Scale: 10 = outstanding, 5 = average, 1 = poor, NR = not rated **1:** Subject to availability throughout the sales season.

1: Subject to availability throughout the sales seas

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Round up Ready 2 X tend® soybeans contains genes that confer tolerance to glyphosate and dicamba. Glypho sate will kill crops that are not to lerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Contact your seed dealer or refer to the Technology Use Guide for recommended weed control programs.

AL WAYS READ AND FOLLO W PESTICIDE LABE L DIRECTIONSRoundup Ready® te chnology contains genes that confer tolerance to glyphosate, an active ing redient in Roundup® brand a gricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate. Roundup Ready 2 Xtend®, Genu ity®, Roundup Ready 2 Yield®, Roundup®, Roundup Ready®, VaporGrip®, and Xtendi Max® are trademarks of Bayer Group.