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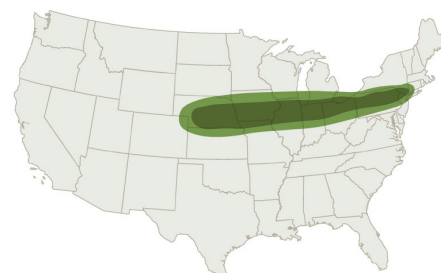
MY289E

NEW



Dependable performance potential with a strong agronomic package for acres with white mold, and iron deficiency chlorosis concerns.

- Strong emergence for early planting.
- Good tolerance to iron deficiency chlorosis and white mold.
- Recommend to use fungicide seed treatment to protect yield potential in areas of high risk to SDS.
- Recommend to use fungicide seed treatment to protect yield potential from early season Phytophthora pressure.



YIELD ENVIRONMENTS

- ★ Highly Productive
- ✓ Moderate
- ⊗ Low



PLANTING

- ★ Early Planting
- ✓ Late Planting
- ✓ Wide Rows
- ✓ Narrow Rows
- ✓ No-till



SOIL ADAPTABILITY

- ✓ Drought-prone
- ✓ High pH Soils
- ⊗ Poorly Drained



AGRONOMICS

- ✓ Emergence
- ✓ Harvest Standability
- NA Shatter Resistance
- NA Flood Tolerance
- NA Chloride Sensitivity



DISEASE TOLERANCE

- ⊗ Phy. Field Tolerance
- ⊗ Sudden Death Syndrome
- ✓ White Mold
- ⊗ Brown Stem Rot
- ★ Frogeye Leaf Spot
- ✓ Iron Deficiency
- NA Stem Canker
- NA Root-knot Nematode
- ⊗ Charcoal Rot

PATHOGEN RESISTANCE

Phytophthora Race Resistance.....None
SCN Source.....PI88788
Soybean Cyst Nematode.....R3, MR14

CHARACTERISTICS

Canopy Type.....Medium-Bushy
Plant Height.....Medium
Flower Color.....Purple
Pubescence.....Gray
Pod Color.....Brown
Hilum Color.....IB

KEY

- ★ Highly Suitable - Key Strength
- ✓ Suitable - Meets Standards
- ⊗ Manage Appropriately
- ✗ Strong Caution - Limitation
- NA Rating Not Available

IMPORTANT: Characteristic scores provide key information useful in selecting and managing products in your area. Information and ratings are based on comparisons with other products sold by Mycogen Seeds.

Information and scores are assigned by Mycogen Seeds and are based on period-of-years testing through 2018 harvest and were the latest available at time of printing. Some scores may change after 2019 harvest. Scores represent an average of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types, and may not predict future results. Individual product responses are variable and subject to a variety of environmental, disease and pest pressures. Please use this information as only one component of your product positioning decision.

Enlist E3[™] soybeans can be sprayed with Enlist herbicides, glyphosate and glufosinate, providing multiple options for weed control needs.

Mycogen® Brand Soybean Products Legal and Trademarking Statements



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Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.

DO NOT APPLY DICAMBA HERBICIDE INCROP TO SOYBEANS WITH Roundup Ready 2 Xtend® technology unless you use a dicamba herbicide product that is specifically labeled for that use in the location where you intend to make the application. IT IS A VIOLATION OF FEDERAL AND STATE LAW TO MAKE AN INCROP APPLICATION OF ANY DICAMBA HERBICIDE PRODUCT ON SOYBEANS WITH Roundup Ready 2 Xtend® technology, OR ANY OTHER PESTICIDE APPLICATION, UNLESS THE PRODUCT LABELING SPECIFICALLY AUTHORIZES THE USE. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with soybeans with Roundup Ready 2 Xtend® technology.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Soybeans with Roundup Ready 2 Xtend® technology contain genes that confer tolerance to glyphosate and dicamba. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Corteva Agriscience™ is a member of Excellence Through Stewardship® (ETS). Products are commercialized in accordance with ETS Product Launch Stewardship Guidance and in compliance with the Pioneer policies regarding stewardship of those products. Crops and materials containing biotech traits may only be exported to or used, processed, or sold in jurisdictions where all necessary regulatory approvals have been granted for those crops and materials. It is a violation of national and international laws to move materials containing biotech traits across borders into jurisdictions where their import is not permitted. Growers should discuss these issues with their purchaser or grain handler to confirm the purchaser or handler's position on products being purchased. Excellence Through Stewardship® is a registered trademark of the Excellence Through Stewardship.

