

S35XF72





3.5 RM

XTFlex

Precision Placement[™] Management **Row Width** Soils Wide Ν Clay & Clay Loams HR Sands & Sandy Loams R 15-20" HR Loams & Silt Loam HR Poorly Drained N HR Drilled IDC R **Planting Populations** High pH Ν Greater than 190K Ν R 160-180K HR 130-150K 100/120K R Yield Environment Tillage High HR Conventional HR Stable HR Minimum HR Stress HR No-Till HR Double Crop/Delayed HR **Following Soybeans** R **Agronomic Traits** Med-Tall Hilium Color Plant Height Imp Black Canopy Type Moderate **Oil Content** 19.0-20.0 Flower Color Purple Protein Content 33.0-34.0 Pubescence Gray Metribuzin Rating 5.0 Pod Color Brown Chloride Sensitivity Includer Disease Tolerance Ratings R3,MR14 Cyst Nematode PRR Resistance Rps1k PI88788 PRR Field Tolerance SCN Resistance 6 Sclerotinia W. Mold Frogeye Leaf Spot 5 n/a Stem Canker 9 Brown Stem Rot 7 Sudden Death 6 Charcoal Rot 7 IDC S Root Knot Nematode 6 n/a **IDC Recovery** n/a Cercospora Leaf Blight n/a

Plant with These Varieties

S33XF62 | S37XF33 | S38XF22S

Management & Positioning

 XtendFlex® release features solid agronomics and broad adaptability across all soil types

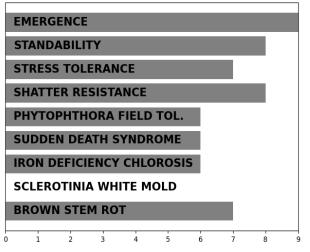
• Medium-tall plant height with moderate branching canopy type and excellent standability

• Above average tolerance for sudden death syndrome and resistance for stem canker

• Rps1c gene for Phytophthora root rot and moderate resistance for brown stem rot

• Avoid placement in fields with less than desirable drainage





Phytophthora Field Tolerance

- Score designates reaction to *Phytophthora sojae* Race 25 for commercial genes Rps1a, Rps1c and Rps1k.
- Score designates reaction to *Phytophthora sojae* Race 30 for commercial gene Rps3a. Score also based upon in-field observations.
- Phytophthora Field Tolerance scores are important for races of Phytophthora not covered by specific genes of resistance.

Phytophthora Gene Resistance

S = Susceptible or no specific gene resistance

Rps1a = Denotes resistance to Races 1, 2, 10, 11, 13-18, 24, 26, 27, 31, 32 and 36 Rps1c = Denotes resistance to Races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34, 36, 41, 42 and 44

Rps1k = Denotes resistance to Races 1-11, 13-15, 17, 18, 21-24, 26, 36, 37 and 42-44

Rps3a = Denotes resistance to Races 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25, 28, 29, 31-35, 40 and 43-45 HRps = Denotes Heterozygous resistance (partial resistance) to the specific gene noted

Ratings Key: 9=Excellent, 5=Average, 1=Poor; HR=Highly Recommended, R=Recommended, N=Not Recommended, n/a Insufficient Data. Soybean Cyst Nematode: R=Resistant, MR=Moderately Resistant, S=Susceptible, # Denotes race number for resistance.

Actual ratings based on best current information available and may be affected by changing environmental and management conditions.

2023 Loveland Products, Inc. All Rights Reserved. Dyna-Gro is a registered trademark of Loveland Products, Inc. All other trademarks are the property of their respective owners. 2023 Planting Dyna-Gro Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate, glufosinate and dicamba. Products with XtendFlex® technology contain genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate and dicamba. Products with XtendFlex® technology contain genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate, glufosinate & dicamba will kill crops that are not tolerant to glyphosate, glufosinate or dicamba. Roundup Ready 2 Xtend®, Roundup Ready 2 Yteld® and XtendFlex® are registered trademarks of Bayer Group. LibertyLink® & Water Droplet Design® are trademarks of BASF Corporation. © 2023 Bayer Group. All rights reserved. For complete stewardship & trait legal statements, please refer to the 2024 Dyna-Gro® Product Guide.