



Enlist E3 Soybean Suitability Ratings for North Central Indiana - 2027



Pioneer® Variety	RM	Tech. Segment	Characteristic and Disease Ratings								Poorly Drained Soils	Drought-Prone Soils	Irrigated	Early Planting	Wide Rows	Product Management Suggestions
P18Z01E	18	E3 Z-Series	Emergence	7	PRR	1k	SDS	7	Canopy Width	5	S	HS	HS	HS	HS	PEKING. Excellent choice for the early planting/early maturity system that fits every acre and moves south well. Solid disease packa with outstanding tolerance to SDS, BSR, and WM
			Height	4	PFT	4	WMD	5	Metribuzin	●						
			Standability	7	FEY	9	SCN	PK	PPO Tolerance	●						
P21Z71E	21	E3 Z-Series	Emergence	7	PRR	1k	SDS	6	Canopy Width	4	S	S	HS	HS	S	Peking. New offensive early superstar with tremendous yield punch. Steer towards better soils/irrigated acres where the moderate plant height and excellent standability can thrive.
			Height	5	PFT	5	WMD	4	Metribuzin	●						
			Standability	7	FEY	8	SCN	PK	PPO Tolerance	●						
P23Z82E	23	E3 Z-Series	Emergence	7	PRR	1k	SDS	5	Canopy Width	6	HS	S	HS	HS	HS	New complimentary early-mid group 2 variety with taller height and wide canopy with for challenging soils.
			Height	4	PFT	4	WMD	5	Metribuzin	●						
			Standability	8	FEY	5	SCN	PK	PPO Tolerance	●						
P23Z65E	23	E3 Z-Series	Emergence	7	PRR	1k	SDS	5	Canopy Width	6	HS	HS	S	HS	HS	Excellent yield stability with strong agronomics. Solid top end yield and with strength in low to moderate yield environments. Good frogeye and white mold tolerance.
			Height	5	PFT	5	WMD	5	Metribuzin	●						
			Standability	7	FEY	8	SCN	PK	PPO Tolerance	●						
P26Z86E	26	E3 Z-Series	Emergence	7	PRR	1k	SDS	6	Canopy Width	5	HS	S	HS	HS	HS	New 2.6 Enlist variety with versatile placement and disease tolerance similar to P25A16E. Broad adaption across the corn belt with P188788 cyst nematode tolerance.
			Height	5	PFT	4	WMD	6	Metribuzin	●						
			Standability	8	FEY	6	SCN	PI	PPO Tolerance	●						
P28Z30E	28	E3 Z-Series	Emergence	8	PRR	1k	SDS	6	Canopy Width	6	HS	HS	HS	S	HS	Versatile new offering with broad placement and solid agronomics. Good stress tolerance/plant height allow it to be used on challenging soils.
			Height	5	PFT	6	WMD	5	Metribuzin	●						
			Standability	8	FEY	7	SCN	PI	PPO Tolerance	●						
P28Z89E	28	E3 Z-Series	Emergence	7	PRR	1k	SDS	7	Canopy Width	6	S	S	HS	HS	HS	Offensive new Z Series line with strong agronomics. Best fit on silty and sandy soils, including irrigated acres taking advantage of it's yield potential and standability.
			Height	4	PFT	4	WMD	5	Metribuzin	●						
			Standability	8	FEY	6	SCN	PK	PPO Tolerance	●						
P29Z61E	29	E3 Z-Series	Emergence	8	PRR	1k	SDS	7	Canopy Width	5	HS	S	HS	HS	HS	New 2.9 maturity Enlist variety coupling stress tolerance and top end yield potential. Great rotation alternative to Peking cyst traited beans on farms that need rotated.
			Height	6	PFT	6	WMD	5	Metribuzin	●						
			Standability	8	FEY	3	SCN	PI	PPO Tolerance	●						
P31Z03E	31	E3 Z-Series	Emergence	7	PRR	1k,3a	SDS	7	Canopy Width	6	HS	HS	S	HS	HS	Rugged performer for challenging clays and sands, yet retaining the yield potential to be used broadly. Manage Frogeye Leaf Spot tolerance with a foliar fungicide.
			Height	6	PFT	MV	WMD	4	Metribuzin	●						
			Standability	7	FEY	3	SCN	PI	PPO Tolerance	●						
P32Z91E	32	E3 Z-Series	Emergence	7	PRR	1k,3a	SDS	6	Canopy Width	6	S	S	HS	S	HS	Unique new Peking line that offers top standability, high yield potential, and outstanding phytophthora tolerance. Manage Frogeye Leaf Spot tolerance with a foliar fungicide.
			Height	5	PFT	MV	WMD	5	Metribuzin	●						
			Standability	9	FEY	3	SCN	PK	PPO Tolerance	●						
P32Z66E	32	E3 Z-Series	Emergence	7	PRR	1k	SDS	7	Canopy Width	6	HS	S	S	HS	HS	New early group 3 line with borad adaptation. Peking cyst nematode resistance with good SDS tolerance. Manage White Mold to take advantage of yield potential
			Height	5	PFT	5	WMD	3	Metribuzin	●						
			Standability	7	FEY		SCN	PK	SU Tolerance	●						

SUITABILITY RATINGS: HS = Highly Suitable, S = Suitable, M = Manage. The environment in which the variety is planted heavily influences variety yield performance. Proper placement is important for optimum performance. Use this guide along with suggestions from your DuPont Pioneer account manager, field agronomist or local sales professional. IMPORTANT: Positioning information is based upon historical observations and analysis of traits by DuPont Pioneer Agronomists and Research Managers. 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. Refer to www.pioneer.com/products or contact a Pioneer sales professional for the latest and most complete listing of traits and scores for each Pioneer® brand product.

PRR (Phytophthora Resistance) PFT (Phytophthora Field Tolerance) FEY (Frog Eye Leaf Spot) SDS (Sudden Death Syndrome) WMD (White Mold) SCN (Soybean Cyst Nematode tolerance, PK=Peking & PI=P188788)
Metribuzin and SU Tolerance (● Adequate Tolerance, ■ Response Warning, ▼ Requires Careful Management)

* Trait Scores on products are not final and subject to change.

IMPORTANT LABEL AND STEWARDSHIP INFORMATION

DO NOT APPLY DICAMBA HERBICIDE IN-CROP 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 IN-CROP 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. Roundup Ready 2 Xtend® is a trademark of Monsanto Technology LLC used under license. Always follow stewardship practices in accordance with the Product Use Guide (PUG) or other product-specific stewardship requirements including grain marketing and pesticide label directions. Varieties with BOLT® technology provide excellent plant-back flexibility for soybeans following application of SU (sulfonylurea) herbicides such as DuPont(TM) LeadOff® or DuPont(TM) Basis® Blend as a component of a program or for double-crop soybeans following SU herbicides such as DuPont(TM) Finesse® applied to wheat the previous fall. Always follow grain marketing, stewardship practices and pesticide label directions. Varieties with the Glyphosate Tolerant trait (including those designated by the letter "R" in the product number) contain genes that confer tolerance to glyphosate herbicides. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. Always follow grain marketing, stewardship practices and pesticide label directions. Varieties with the Genuity® Roundup Ready 2 Yield® (RR2Y) trait contain genes that confer tolerance to glyphosate, the active ingredient in Roundup® brand agricultural herbicides. Roundup® brand agricultural herbicides will kill crops that are not tolerant to glyphosate. Genuity®, Roundup® and Roundup Ready 2 Yield® are registered trademarks of Monsanto Technology LLC used under license. 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. Varieties with the DuPont(TM) STS® gene (STS) are tolerant to certain SU (sulfonylurea) herbicides. This technology allows post-emergent applications of DuPont(TM) Synchrony® XP and DuPont(TM) Classic® herbicides without crop injury or stress (see herbicide product labels). NOTE: A soybean variety with a herbicide tolerant trait does not confer to all herbicides. Spraying herbicides not labeled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and precautions for use. Varieties with the LibertyLink® gene (LL) are resistant to Liberty® herbicide. Liberty®, LibertyLink® and the Water Droplet Design are trademarks of Bayer. Varieties with Enlist E3 technology (E3) are jointly developed by Dow AgroSciences and MS Technologies, L.L.C. The Enlist weed control system is owned and developed by Dow AgroSciences LLC. Enlist Duo and Enlist One herbicides are not registered for sale or use in all states or counties. Contact your state pesticide regulatory agency to determine if a product is registered for sale or use in your area. Enlist Duo and Enlist One herbicides are the only 2,4-D products authorized for use in Enlist crops. Always read and follow label directions. P = Plenish® high oleic soybeans for contract production only. Plenish® high oleic soybeans have an enhanced oil profile and are produced and channeled under contract to specific grain markets. Growers should refer to the Pioneer Product Use Guide on www.pioneer.com/stewardship for more information. (-) = Variety does not contain a herbicide resistant gene.