

Suitability Ratings for North Central Indiana Corn Products - 2025 Updated: Feb 14, 2025



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Pioneer Hybrid/Brand***	CRM		g Populations		High	Variable	Low	Early	Corn on	Late		Fungicide Response		Product Management Suggestions	
	(Silk CRM)	Yield Recommendation		Characteristic an	Yield	Yield	Yield	Planting	Corn	Harvest	Tar Spot	GLS	NCLB		
, , , , , , , , , , , , , , , , , , , ,	(3 - 7	Level	for 30 inch rows												
P0035AM TM		120-160 Bu	28,000	Emergence 5	Drought 9	_	HS	HS	HS	s	s	7	НР	MP	Both offensive and defensive 100 day corn coupling fuller
	100	160-200 Bu	31,000	Roots 6	Staygreen 8	HS									season corn type yields with AquaMax stress tolerance.
	(98)	200-240 Bu	35,000	Stalks 5	NCLB 5	4									Very good tar spot tolerance due to it's staygreen, but
		>240 Bu	38,000	Brittle 3	GLS 4										manage green snap potential.
P0421AM TM	104 (98)	120-160 Bu	28,000	Emergence 6	Drought 6	4	s		нѕ	HS	S	7	МР	LP	Early silking hybrid with great roots and stalks. Has shown
		160-200 Bu	31,000	Roots 8	Staygreen 6	HS		S							very good Tar Spot tolerance and fits muck and irrigated
		200-240 Bu	34,000	Stalks 6	NCLB 5										soils of Northern IN particularly well with its outstanding
		>240 Bu	37,500	Brittle 6	GLS 4										roots and moderate height.
P04511AM [™]	104 (102)	120-160 Bu	30,000	Emergence 5	Drought 7	_	S	S	S	s	s	5	НР	LP	Leader 104 CRM hybrid with top end yield potential
		160-200 Bu	32,000	Roots 6	Staygreen 7	HS									Strong agronomics suggest a wide area of adaptation, even
		200-240 Bu	34,000	Stalks 6	NCLB 6										on moderate stress acres.
		>240 Bu	36,000	Brittle 5	GLS 4										Average disease package suggests a pass of Approach
P0487		120-160 Bu	25,000	Emergence 5	Drought 9		HS	HS	S	HS	S	6	МР	LP	High yielding hybrid any acre with good late season health.
P0487PCE TM	104	160-200 Bu	28,500	Roots 5	Staygreen 5	HS									Good Tar Spot tolerance, outstanding drought tolerance,
P0487Q™	(103)	200-240 Bu	31,000	Stalks 5	NCLB 6										and pleanty of ear flex make it a top candidate for variable
		>240 Bu	34,500	Brittle 6	GLS 5										Northern IN soils.
	104 (101)	120-160 Bu	25,500	Emergence 6	Drought 7		нѕ	HS	S	HS	S	8	MP	LP	Highest rated Tar Spot tolerance of any hybrid we sell.
P04922Q		160-200 Bu	28,000	Roots 7	Staygreen 5	ς .									Great combination of stong roots, stalks, and drought
		200-240 Bu	31,000	Stalks 7	NCLB 6										tolerance make it a perfect fit on all Northern Indiana soils.
		>240 Bu	34,500	Brittle 5	GLS 4										torerunde make tea perfect neon an vortilem maiana sons.
P05737AM P05737PCE	105 (102)	120-160 Bu	27,000	Emergence 5	Drought 8		HS	HS	HS				MP	MP	New hybrid combining drought tolerance with top end
		160-200 Bu	29,000	Roots 6	Staygreen 6	шс				s	s	5			yield potential in an above ground trait package. Average
		200-240 Bu	32,000	Stalks 6	NCLB 5					,	,				disease tolerance best managed with foliar fungicides.
		>240 Bu	35,000	Brittle 6	GLS 5										disease tolerance sest managed with rollar rangicides.
P0720		120-160 Bu	31,000	Emergence 5	Drought 8		HS	HS	S	MA	HS			P LP	Exceptional roots provides outstanding drought tolerance
P0720AM [™]	107	160-200 Bu	32,000	Roots 7	Staygreen 6	HS						7	НР		supporting placement on sand ground and in heavy clay
P0720Q [™] P0720WX [™]	(106)	200-240 Bu	35,500	Stalks 6	NCLB 6	113				IVIA	113	,	ПР		soils. Strong stalks with average NLB. Manage GLS. Rapid
		>240 Bu	37,000	Brittle 4	GLS 4										drydown.
	108 (111)	120-160 Bu	31,000	Emergence 4	Drought 7		HS	HS	S	S	HS	5	MA	MP	Package on the farm with P0720AM and P0953AM. Showed
P0859AM [™]		160-200 Bu	32,000	Roots 6	Staygreen 7	HS									great versatility under stress with very high top end
P0859AM		200-240 Bu	35,500	Stalks 7	NCLB 6	113									potential. Solid disease package with great stalks at
		>240 Bu	37,000	Brittle 6	GLS 5										harvest.
	109 (109)	120-160 Bu	28,500	Emergence 6	Drought 7		нѕ	S	S	HS	s	6	MP	LP	High yielding triple stack, waxy, and non-GMO hybrid with
P0924 P0924Q [™]		160-200 Bu	31,000	Roots 6	Staygreen 6	HS									great agronomics. Above average roots and brittle
P0924WX [™]		200-240 Bu	33,500	Stalks 5	NCLB 6	ПЭ									tolerance. Good test weight. Moderate resistance to GLS
		>240 Bu	36,000	Brittle 6	GLS 5										and above average Tar Spot resistance and Tar Spot.
	109 (111)	120-160 Bu	27,000	Emergence 5	Drought 6		S	MA	s	s		_		MD	More fit to top-end yielding soils or under irrigation.
P0953AM [™]		160-200 Bu	29,000	Roots 6	Staygreen 6	116									Shorter plant stature, low ear placement, dark green
PU953AW		200-240 Bu	31,000	Stalks 6	NCLB 6	HS					S	5	MP	MP	canopy. Above average stalks and roots. Keep populations
		>240 Bu	33,000	Brittle 6	GLS 5										moderated, even under higher yield potential.
	109 (109)	120-160 Bu	29,000	Emergence 5	Drought 9		нѕ	HS						МР	Land atomic hashed with an address white language and a Ref
Р0995АМ [™]		160-200 Bu	31,000	Roots 5	Staygreen 6					S	S	5			Lead stress hybrid with good drought tolerance and solid
		200-240 Bu	33,000	Stalks 5	NCLB 5	S			S				MP		agronomics. Wide area adaptation on tough variable soils.
		>240 Bu	35,000	Brittle 6	GLS 5										Moderate resistance to GLS and Tar Spot.
P1027AM™	110 (109)	120-160 Bu	27,000	Emergence 4	Drought 6		S	MA		S				MP	WELD LEADED US-baselily and 19
		160-200 Bu	30,000	Roots 6	Staygreen 6				S			6	МА		YIELD LEADER. High yielding AM with very high yield
		200-240 Bu	32,000	Stalks 5	NCLB 6	HS					S				potential. Make sure to place on well drained, good soils
		>240 Bu	34,000	Brittle 6	GLS 5										or under irrigation. Good Tar Spot tolerance.
P10811AM [™]	110 (111)	120-160 Bu	27,000	Emergence 5	Drought 6		S	s	HS	s	s	4	MP	МР	
		160-200 Bu	30,000	Roots 4	Staygreen 8	T									NEW High yielding hybrid with weaker root strength. Best
		200-240 Bu	32,500	Stalks 6	NCLB 6	ш шс									kept on tighter soils that can anchor the plants better and
	` ′	>240 Bu	35,000	Brittle 7											manage the lower Tar Spot tolerance.
1		7270 DU	33,000	Differe 7	013										



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Pioneer	CRM (Silk CRM)	Planting Populations						High	Variable	Low	Early	Corn on	Late		Fungicide Response		
Hybrid/Brand***		Yield Level	Recommendation for 30 inch rows	Characteristic and Disease Ratings			igs	Yield	Yield	Yield	Planting	Corn	Harvest	Tar Spot	GLS	NCLB	Product Management Suggestions
		120-160 Bu	29,000	Emergence	6	Drought	7										Agronomically sound hybrid with tremendous yield and
P1108Wx	111	160-200 Bu	31,000	Roots	5		7										consistent performance across all environmenents.
	(110)	200-240 Bu	33,000	Stalks	6	,6	5	HS	HS	S	S	HS	S	6	MP	MP	Moderate plant stature with strong stalks and an all around
		>240 Bu	35,000		6		5										strong disease package.
		120-160 Bu	29,000	Emergence	5		6	HS	HS	S	S	s	S	6	MP	МР	YIELD LEADER. Widely adapted mid-season hybrid for the
Р1136АМ™	111 (112)	160-200 Bu	32,000	Roots	6		5										well drained, mid to highly productive acre. Strong stalks
		200-240 Bu	34,000	Stalks	5	NCLB	5										and roots, especially late roots. Good foliar disease
		>240 Bu	37,000	Brittle	5	GLS	5										package. Very nice grain quality/TW.
P1170AM [™]	111 (111)	120-160 Bu	26,500	Emergence	5	Drought	7		HS	HS	S	s	s	6	MA	MA	STRESS HYBRID. Southern adapted mid-season hybrid
		160-200 Bu	30,000	Roots	5	Staygreen	7	S									providing solid stress potential and top-end yields. Best
		200-240 Bu	32,000	Stalks	6	NCLB	6							0			kept off loose, loamy soils due to lower root and willowing
		>240 Bu	34,500	Brittle	5	GLS	5										score. Very consistent performance on challenged soils.
P1185		120-160 Bu	28,000	Emergence	4	Drought	7	HS	s	s	S	HS	S	6	НР	LP	Stable hybrid for most acres across Northern IN. Short
P1185 P1185AM [™] P1185Q [™]	111 (110)	160-200 Bu	30,000	Roots	7	Staygreen	6										stature plant with tremendous root strength, standability,
		200-240 Bu	32,000	Stalks	6		6										and Tar Spot resistance. High test weight and exceptional
11105Q		>240 Bu	34,000	Brittle	6		4										grain quality. Manage GLS.
	112 (114)	120-160 Bu	28,000	Emergence	6	Drought	6		HS	S	S	s	S	5	MP	МР	Best performance on moderate to high yield soils. Strong
P1222 P1222AM™		160-200 Bu	30,000	Roots	6	Staygreen	7	HS									overall agronomic package. Above average stalks and
		200-240 Bu	32,000	Stalks	6		5										roots. Great staygreen with moderate resistance to GLS
		>240 Bu	34,000	2	4		5										and Tar Spot.
	113 (113)	120-160 Bu	28,000	Emergence	6		6	HS	S	МА	s	s	HS	5	MP	LP	Top-end yield, and agronomics. A taller, robust plant.
P1359 P1359WX [™]		160-200 Bu	30,000	Roots	6	,,,	8										Strong stalks. Excellent staygreen. Best on well drained
		200-240 Bu	32,000	Stalks	7 6		5										soils and manage average Tar Spot tolerance.
		>240 Bu 120-160 Bu	34,000		6		_										FULL CEACON WELD LEADED Froton adopted by held
	113 (112)	160-200 Bu	27,000 30,000	Emergence	ь		6	HS	HS	s	нѕ	s	s	5	MP	MP	FULL SEASON YIELD LEADER. Eastern adapted hybrid bringing top-end yield, stability, and stress tolerance over
P1383 AM [™]		200-240 Bu	32,000	Roots Stalks	6		6										P1222 & P1359. Solid disease package, standability, and
		>240 Bu	34,000		6		5										intactness.
	113 (111)	120-160 Bu	27,000	Emergence	5		7		HS	S	нѕ	s	s	5			
		160-200 Bu	30,000	Roots	7		6	HS									Full season new compliment to P1383AM with strong roots
P13777PCE™		200-240 Bu	32,000	Stalks	6		5								MP	MP	and solid agronomics. Broad adaptation with the exception
		>240 Bu	34,000	Brittle	6		5										of wet farms.
P14830AML [™] P14830Q [™]	114 (111)	120-160 Bu	27,000	Emergence	5		6		S	S	S	S					
		160-200 Bu	30,000	Roots	6		5	_					S	5			NEW FULL SEASON YIELD LEADER. Very solid agronomic
		200-240 Bu	32,000	Stalks	5	NCLB	5	S							MA	MA	scores with versatile placement. Brings a step-change in
		>240 Bu	34,000	Brittle	5	GLS	5										yield versus other hybrids in this maturity.
P1742Q [™] P1742PCE [™]	117 (117)	120-160 Bu	27,000	Emergence	6	Drought	6	НS	S	S	HS				МР	НР	
		160-200 Bu	30,000	Roots	7	Staygreen	7					116	HS	7			FULL SEASON YIELD LEADER. Yield standard in full season
		200-240 Bu	32,000	Stalks	6	NCLB	5					HS					hybrids on a nice hight plant and moves north out of zone will. Industry best Tar Spot tolerance.
		>240 Bu	34,000	Brittle	4	GLS	6										

Product Positioning and Management Recommendations are made from personal observations. Product Ratings: HS = Highly Suitable, S = Suitable, MA = Manage Appropriately, HP = High Probability, MP = Moderate Probability, LP = Low Probability

















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