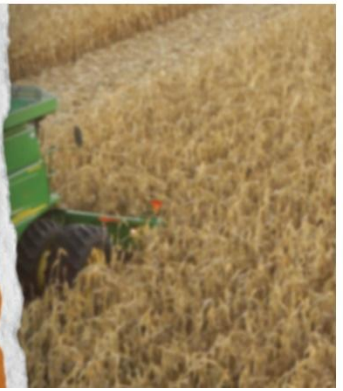


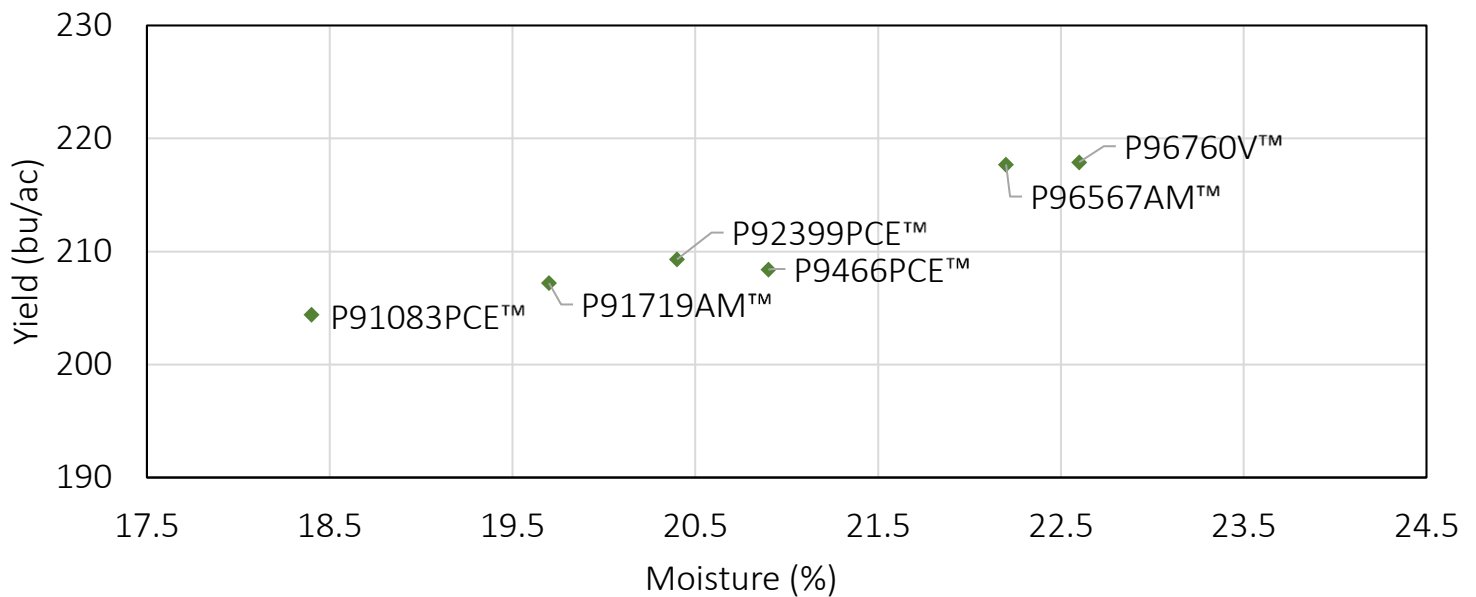


EVERY. BUSHEL. COUNTS.



See the latest yield results from Central MN & Northern WI. We know our products are locally field tested for consistent, high-yielding performance, but if you needed convincing, check out our results.

PKP SET	LOCATION
91-96 Corn PKP	Central MN & Northern WI
AVG PLANTING DATE	AVG HARVEST DATE
May 6, 2025	Oct. 19, 2025



BRAND	HYBRID	CRM	YIELD (BU/A)	MST (%)	TEST WEIGHT	INCOME/ ACRE	RANK
NEW Pioneer	P91083PCE™	91	204.4	18.4	55.7	\$690	6
NEW Pioneer	P91719AM™	91	207.2	19.7	56.2	\$689	5
Pioneer	P92399PCE™	92	209.3	20.4	54.6	\$689	4
Pioneer	P9466PCE™	94	208.4	20.9	54.5	\$683	3
NEW Pioneer	P96567AM™	96	217.7	22.2	55.1	\$702	1
Pioneer	P96760V™	96	217.9	22.6	53.7	\$699	2

39 Paired Comparison Location

Average of Locations

Includes only PKP plots with all planned entries in the plot

Agency	County	State	Planting Date	Previous Crop	Irrigation	Fungicide	Harvest Date	P91083PCE	P91719PCE	P92399PCE	DKC092-13RIB	P9466PCE	P96567AM	P96760V
PearsonAg Services	Anoka	Minnesota	5/7	Soybeans	N	N	10/27	202.5	211.9	193.1	207.0	196.5	213.8	230.5
Blank; Jason	Benton	Minnesota	5/4	Alfalfa	N									
Blank; Jason	Benton	Minnesota	5/7	Soybeans	N	Y	10/24	222.4	212.7	223.2	226.2	224.5	232.3	235.3
Blank; Jason	Benton	Minnesota	4/26	Soybeans	N	N	10/17	206.6	205.7	196.2		208.7	210.9	211.5
Rys Farms Inc	Chisago	Minnesota	5/5	Soybeans	N	N	10/26	178.2	195.6	201.2	220.0	200.6	215.4	211.1
PearsonAg Services	Chisago	Minnesota	5/9	Oats	N	N	10/20	202.9	193.7	209.9	215.6	189.5	210.9	210.0
Rochel; Kevin	Chisago	Minnesota	5/8	Soybeans	N		10/29	231.0	231.1	224.4	241.2	231.5	233.2	239.9
PearsonAg Services	Isanti	Minnesota	5/5	Soybeans	N	N	10/9	210.5	217.0	220.4	227.6	233.1	237.3	236.1
PearsonAg Services	Isanti	Minnesota	5/12	Soybeans	N		10/23	231.1	229.0	232.1		225.0	218.9	243.7
Stromberg Farm & Seed Inc	Kanabec	Minnesota	5/7	Soybeans	N		10/23	210.9	208.7	216.9	232.0	213.1	216.8	225.0
Riverside Seeds LLC	Mille Lacs	Minnesota	5/10	Soybeans	N									
Anez Consulting - Little Falls	Morrison	Minnesota	5/6	Corn	Y	N	10/23	206.3	221.4	214.3		215.7	229.4	224.6
Anez Consulting - Little Falls	Morrison	Minnesota	5/5	Soybeans	N	N	10/8	210.7	228.6	231.5	234.6	227	233.1	237.9
Anez Consulting - Little Falls	Morrison	Minnesota	5/5	Corn	N	N	10/20	210.2	213.3	212.8			224.1	229.4
Anez Consulting - Little Falls	Morrison	Minnesota	5/5	Corn	Y	N	10/20	242.6	234.0	231.2		224.1	241.1	243.2
Anez Consulting - Little Falls	Morrison	Minnesota	5/6	Soybeans	N	N	10/22	216.5	218.8	226.3		220.6	238.4	228.0
Anez Consulting - Little Falls	Morrison	Minnesota	5/3	Soybeans	Y		10/28	207.1	217.1		227.4	216.6	236.5	211.9
Anez Consulting - Little Falls	Morrison	Minnesota	5/7	Soybeans	N	N	10/23	194.8	198.6	193.1		204.4	203.9	207.6
Anez Consulting - Little Falls	Morrison	Minnesota	5/6	Soybeans	N	N	10/13	193.8	207.2	214.5		210.5	213.7	209.1
Oak Hill Ag Service LLC	Otter Tail	Minnesota	5/13	Soybeans	Y	Y	10/30		232.8	232.6		238.8	249.4	245.9
Oak Hill Ag Service LLC	Otter Tail	Minnesota	5/7	Soybeans	N									
Leaf River Ag Service	Otter Tail	Minnesota	5/8	Soybeans	Y									
Rys Farms Inc	Pine	Minnesota	5/7	Soybeans	N	N	10/15	150.6	148.5	167.5	166.9	167.7	165.1	157.3
Rys Farms Inc	Polk	Wisconsin	5/18	Soybeans	N	N	10/30	190.1	194.3	190.1		189.9	194.7	198.1
Anez Consulting - Paynesville	Stearns	Minnesota	5/9	Soybeans	Y	N	10/23	223.6	204.4	219.0		229.2	239.9	238.8
Anez Consulting - Little Falls	Todd	Minnesota	4/16	Potatoes	N	N	10/9	209.1	211.6	197.4		195.2	226.2	207.2
Leaf River Ag Service	Todd	Minnesota	5/8	Soybeans	N									
Janikula; Andrew	Wright	Minnesota	5/6	Soybeans	N									
Prusak; Tim	Barron	Wisconsin	5/8	Soybeans	N	N	10/29	178.2	153.1	160	177.5	177.5	179.4	147.3
AB Seed & Consulting	Barron	Wisconsin	5/11				10/28	167.4	207.7	185.6		181.9	204.8	200.0
AB Seed & Consulting	Barron	Wisconsin	5/8		N									
Bauer's Seeds & Service	Buffalo	Wisconsin	5/15	Soybeans	N									
Red Cedar Agronomy LLC	Chippewa	Wisconsin	5/8		N		10/20	211.0	221.3	210.2		203.6	205.6	210.5
Red Cedar Agronomy LLC	Chippewa	Wisconsin	5/13	Soybeans	N									
Red Cedar Agronomy LLC	Chippewa	Wisconsin	5/5	Soybeans	N			194.1	196.4	212.9	213.8	200.4	221.5	220.4
Yeager; Richard	Chippewa	Wisconsin	5/8	Soybeans										
Yeager; Richard	Chippewa	Wisconsin	5/12				10/29	158.8	121.2	146.3	115.7	146.7	135.9	135.4
Yeager; Richard	Chippewa	Wisconsin	5/22	Soybeans										
Otter Creek Agronomy LLC	Eau Claire	Wisconsin	5/19	Soybeans	N									
Otter Creek Agronomy LLC	Eau Claire	Wisconsin	5/23	Soybeans	N									
Bauer's Seeds & Service	Pierce	Wisconsin	5/5		N		10/10	213.9	224.4	220.8	234.8	224.0	245.2	249.1
AB Seed & Consulting	St. Croix	Wisconsin	5/18	Soybeans	N									
Afdahl; Kurt	St. Croix	Wisconsin	5/5	Soybeans	N	Y		256.5		248		252.5	261.1	263.8
AB Seed & Consulting	St. Croix	Wisconsin	5/17		N		10/6	232.1	234.6	230.4		243.1	241.5	236.1
Yeager; Richard	Taylor	Wisconsin	5/7											
Yeager; Richard	Taylor	Wisconsin	5/7											
Integrity Ag LLC	Trempealeau	Wisconsin	5/10	Soybeans	N									
Integrity Ag LLC	Trempealeau	Wisconsin	5/15	Soybeans	N									
Integrity Ag LLC	Trempealeau	Wisconsin	5/5	Corn			10/20	197.7	219.7	211.2	220.4	214.2	220.0	217.7
Cropping Central LLC	Clark	Wisconsin	5/7	Soybeans	N		10/27	222.3	228.3	236.3	239.4	229.9	230.5	227.7
Cropping Central LLC	Clark	Wisconsin	5/12	Soybeans	N									
Kloos; Steve	Clark	Wisconsin	5/7	Soybeans	N									
NextGen Agronomy LLC	Clark	Wisconsin	5/14		N									
Verhulst Ag and Seed LLC	Clark	Wisconsin	5/11	Soybeans	N									
Seed & Supply LLC	Clark	Wisconsin	5/9	Soybeans	N		10/23	207.3	172.6	195.5		210.0	215.0	219.8
NextGen Agronomy LLC	Marathon	Wisconsin	5/20	Corn	N		10/29	169.3	171.8	178.4		157.4	163.8	166.1
Tomorrow Valley Ag LLC	Portage	Wisconsin	4/30	Soybeans	Y		10/23	239.7	240.4	238.6	247.8	235.6	252.2	256.5
Tomorrow Valley Ag LLC	Portage	Wisconsin	5/7	Potatoes	Y		10/29	219.6	232.3	230.8	243.6	237.8	242.3	241.0
Tomorrow Valley Ag LLC	Portage	Wisconsin	5/11		Y									
Tomorrow Valley Ag LLC	Portage	Wisconsin	5/11	Alfalfa	N		10/24	210.9	213.7	215.4		214.1	240.1	246.8
Tomorrow Valley Ag LLC	Portage	Wisconsin	5/7	Soybeans	N		10/20	197.1	202.0	211.6	206.2	206.4	203.7	203.2
Tomorrow Valley Ag LLC	Waupaca	Wisconsin	5/10	Soybeans	Y									
Tomorrow Valley Ag LLC	Waupaca	Wisconsin	5/7	Corn	N			169.4	161.6	181.1		183.2		240.6
Tomorrow Valley Ag LLC	Waupaca	Wisconsin	5/6	Soybeans	N									
NextGen Agronomy LLC	Waupaca	Wisconsin	5/13		N									
NextGen Agronomy LLC	Wood	Wisconsin	5/10	Corn	N		10/23	215.6	223.5	217.9	228.2	223.1	234.5	234.6
NextGen Agronomy LLC	Wood	Wisconsin	5/14	Soybeans	N									
Ag-Vanced Crop Solutions, LLC	Douglas	Minnesota	5/9	Soybeans	N		10/17	189.8	207.9	213.2	214.7	211.5	217.7	210.5
Wattnem Ag, Inc.	Kandiyohi	Minnesota	4/23	Soybeans	N		10/6	198.1	197.6	203.4	202.4	194.6	210.8	201.3
North Fork Ag Services, LLC	Meeker	Minnesota	5/7	Soybeans	N		10/9	210	212.6	214.4	218.7	207.1	224.8	235.8
G & B Sales and Service	Stearns	Minnesota	5/7	Soybeans	N		10/23	189.8	186.8	187.7		183.3	185.6	184.3
G & B Sales and Service	Stearns	Minnesota	4/26	Soybeans	N		10/9	193.4	192.8	198.3		196.7	219.6	207.3
Ag-Vanced Crop Solutions, LLC	Todd	Minnesota	5/11	Soybeans	N									
Ag-Vanced Crop Solutions, LLC	Todd	Minnesota	5/11	Soybeans	N									

*Includes harvested locations with all entries represented.

**Irrigated: Y-Yes, N-No



All Pioneer corn products are hybrids. All Pioneer products denoted with TM are brand names. If corn product designated with AM, AML, AMT, AMX, AMXT, Q, V, PCU, PCUE, PWE & PWUE, it is a blend/mixture.

AM - Optimum[®] AcreMax[®] insect protection system with YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax products. **AMT** - Optimum[®] AcreMax[®] TRIsect[®] insect protection system with RW, YGCB, HX1, LL, RR2. Contains a single-bag refuge solution for above- and below-ground insects. The major component contains the Agrisure[®] RW trait, the Bt trait, and the Herculex[®] I gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax TRIsect products. **AMX** - Optimum[®] AcreMax[®] Xtra insect protection system with YGCB, HXX, LL, RR2. Contains a single-bag integrated refuge solution for above- and below-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Xtra products. **AMXT** (Optimum[®] AcreMax[®] XTreme) - Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure[®] RW trait, the Bt trait and the Herculex[®] XTRA gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax XTreme products. **Q** (Qrome[®]) - Contains a single-bag integrated refuge solution for above- and below-ground insects. The major component contains the Agrisure[®] RW trait, the Bt trait, and the Herculex[®] XTRA gene. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Qrome products. **YGCB, HX1, LL, RR2** (Optimum[®] Intrasect[®]) - Contains the Bt trait and Herculex[®] I gene for resistance to corn borer. **AML** - Optimum[®] AcreMax[®] Leptra[®] products with AVBL, YGCB, HX1, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax Leptra products. **AVBL, YGCB, HX1, LL, RR2** (Optimum[®] Leptra[®]) - Contains the Agrisure[®] Viptera[®] trait, the Bt trait, the Herculex[®] I gene, the LibertyLink[®] gene and the Roundup Ready[®] Corn 2 trait. **V** - Vorceed[®] Enlist[®] products with V, LL, RR2. ENL. Contains a single-bag integrated refuge solution with multiple modes of action for above- and below-ground insects. The major component contains the Herculex[®] XTRA genes, the RW3 trait and the VTP trait. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted for Vorceed Enlist products. **PCE** - Powercore[®] Enlist[®] Refuge Advanced[®] corn products with HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Enlist Refuge Advanced products. **PCUE** - Powercore[®] Ultra Enlist[®] Refuge Advanced[®] corn products with AVBL, HX1, VTP, ENL, LL, RR2. Contains a single-bag integrated refuge solution for above-ground insects. In EPA-designated cotton-growing counties, a 20% separate corn borer refuge must be planted with PowerCore Ultra Enlist Refuge Advanced products. **PWE** - PowerCore[®] Enlist[®] corn products with HX1, VTP, ENL, LL, RR2. A separate 5% corn borer refuge in the corn belt, and a separate 20% corn borer refuge in EPA-designated cotton-growing counties must be planted PowerCore Enlist products. **PWUE** - PowerCore[®] Ultra Enlist[®] corn products with AVBL, HX1, VTP, ENL, LL, RR2. A separate 5% corn borer refuge in the corn belt, and a separate 20% corn borer refuge in EPA-designated cotton-growing counties must be planted PowerCore Ultra Enlist products. **HX1** - Contains the Herculex[®] I insect protection gene which provides protection against European corn borer, southwestern corn borer, black cutworm, fall armyworm, lesser corn stalk borer, southern corn stalk borer, and

sugarcane borer; and suppresses corn earworm. **HXX** - Herculex[®] XTRA contains the Herculex[®] I and Herculex[®] RW gene. **YGCB** - The Bt trait offers a high level of resistance to European corn borer, southwestern corn borer and southern cornstalk borer; moderate resistance to corn earworm and common stalk borer; and above average resistance to fall armyworm. **LL** - Contains the LibertyLink[®] gene for resistance to glufosinate herbicide. **LR** - Contains the LibertyLink[®] gene and the Roundup Ready[®] Corn 2 trait. **RR2** - Contains the Roundup Ready[®] Corn 2 trait that provides crop safety for over-the-top applications of labeled glyphosate herbicides when applied according to label directions. **AQ** - Optimum[®] AQUAmax[®] product. **Product performance in water-limited environments is variable and depends on many factors such as the severity and timing of moisture deficiency, heat stress, soil type, management practices and environmental stress as well as disease and pest pressures. All products may exhibit reduced yield under water and heat stress. Individual results may vary.**

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