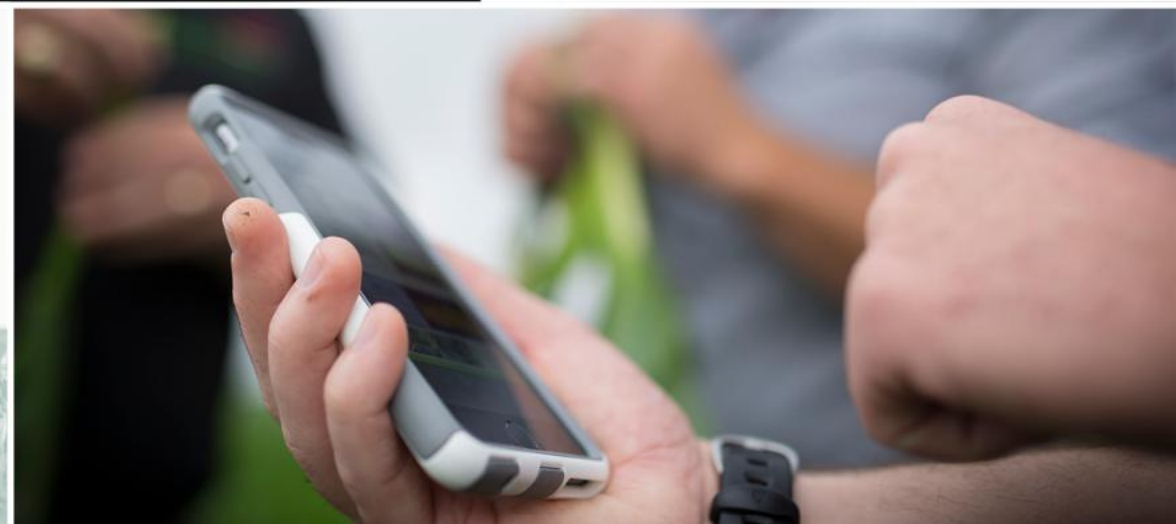




KTB/KTC Post Harvest PKP Session

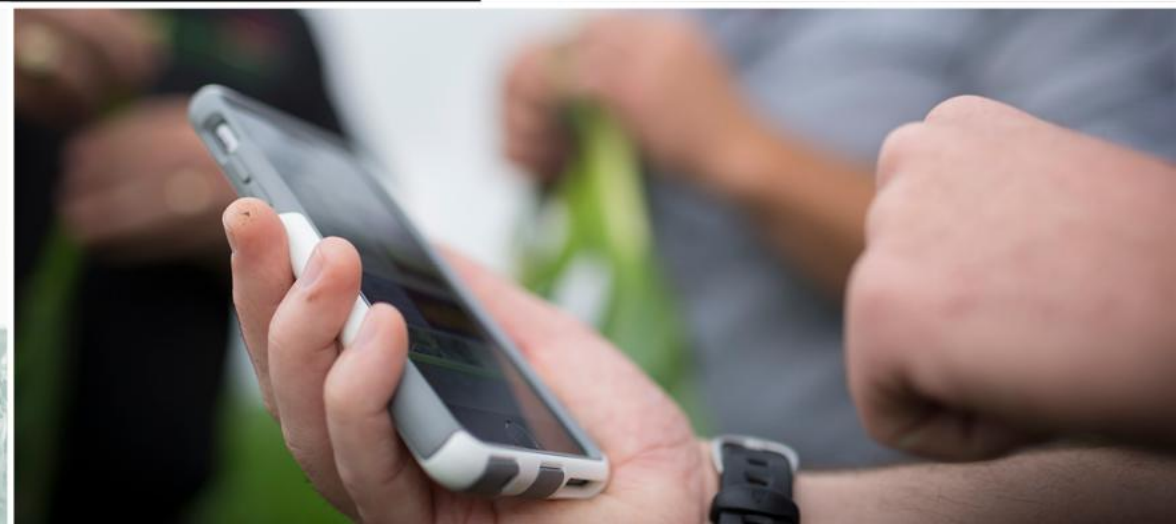
November 12th, 2025





KTB/KTC Post Harvest PKP Session

November 12th, 2025



2026 Demand Plan

District KT by Product – Corn



KT Top 10

1. P92399PCE
2. P9955PCE
3. P9466PCE
4. P9955V
5. P87040PCE
6. P96760PCE
7. P9492AM
8. P9188AM
9. P96760V
10. P8602AM

KTA Top 10

1. P92399PCE
2. P9466PCE
3. P9188AM
4. P96760PCE
5. P8859AM
6. P87040PCE
7. P9955PCE
8. P96760V
9. P96567AM
10. P9955V

KTB Top 10

1. P92399PCE
2. P9466PCE
3. P9955PCE
4. P96760PCE
5. P9955V
6. P9492AM
7. P9193AM
8. P96760V
9. P87040PCE
10. P9188AM

KTC Top 10

1. P87040PCE
2. P82288PCE
3. P92399PCE
4. P8602AM
5. P9466PCE
6. P8859AM
7. P9955PCE
8. P9789AMXT
9. P9492AM
10. P9193AM

KTD Top 10

1. P9955V
2. P9955PCE
3. P05737V
4. P03951V
5. P05466V
6. P03951PCE
7. P96760PCE
8. P02405V
9. P05737PCE
10. P92399PCE



Corn Product Discussion

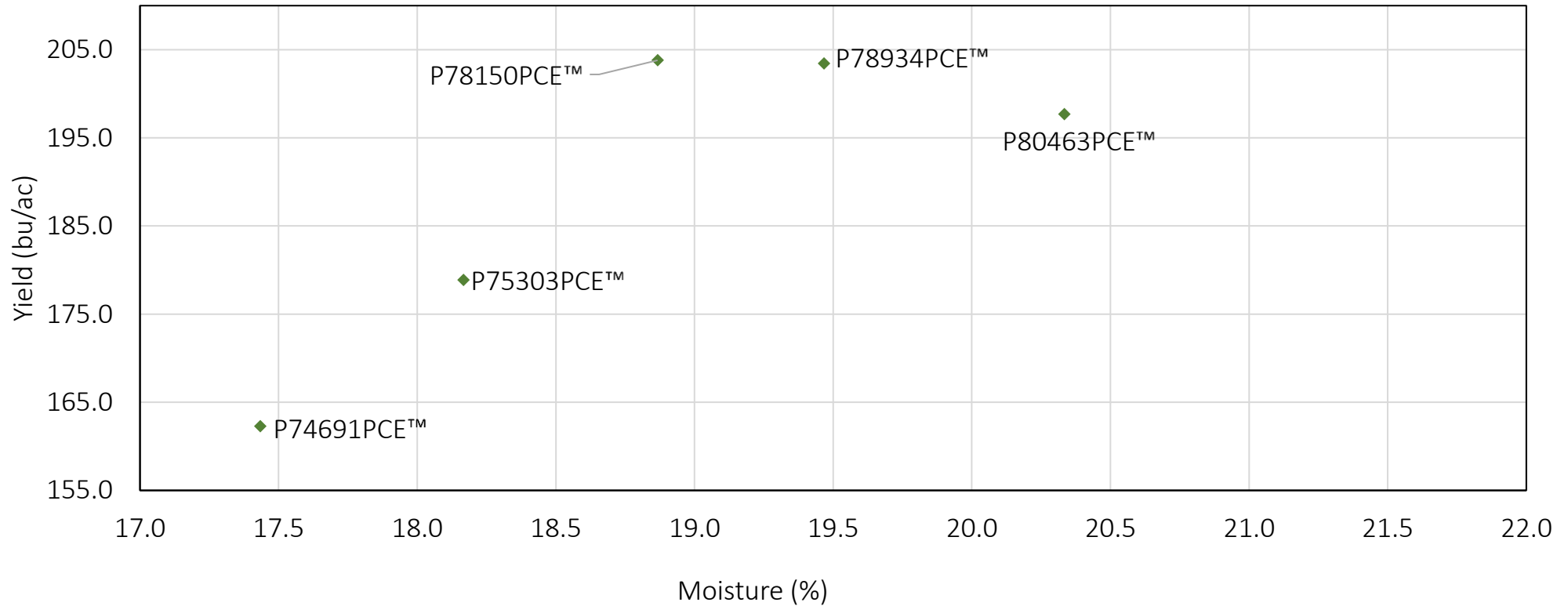
74-85 Day



74-80 Day Set

3 Comparisons as of 11-10-2025

PKP SET	LOCATION
74-80 Corn PKP	Central MN & Northern WI
AVG PLANTING DATE	AVG HARVEST DATE
May 9, 2025	October 27, 2025



P74691

Trait Options
POWERCORE ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
74	74	74	1730	4	6	6	5	6	5	3	3	4	5	-

Strengths:

- Good stress emergence for the maturity zone
- Strong roots and good test weigh

Considerations:

- Below average drought

Positioning:

- Replacement for P7417 with stronger roots than P7574

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
P74691PCE	50	0	289	0

P75303

Trait Options
POWERCORE ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
75	74	75	1760	6	6	6	5	5	5	3	3	4	5	-

Strengths:

- Average roots, but an improvement over P7574AM
- Good late stalks and brittle

Considerations:

- Drought tolerance to P7574AM – Keep on heavy soil

Positioning:

- Replacement fo P7574AM and P76843PCE

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
P75303PCE	139	0	325	0

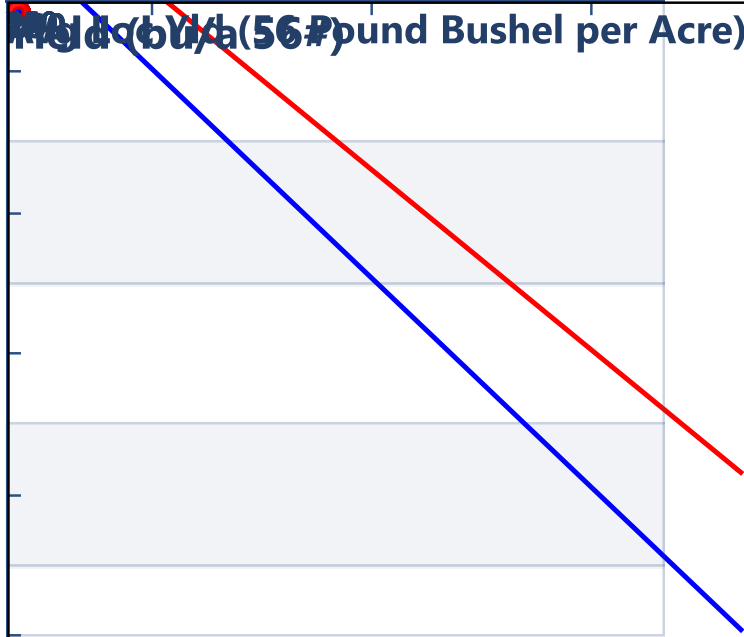
P75303

Trait Options

POWERCORE ENLIST



Yield (56 Pound Bushel per Acre)



P78150

Trait Options
POWERCORE ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
78	74	74	1730	5	6	5	5	6	6	6	3	5	5	-

Strengths:

- Big performance in a moderate stature, with an early silk
- Strong brittle snap tolerance
- Outstanding early vigor for tight heavy clay soil

Considerations:

- Grain quality and test weight are below average
- Early roots and drought are considerations

Positioning:

- Early leader to position with P78934PCE
- Replacement for P7844AM and P7861AM with more yield

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
P78150PCE	304	0	650	0

P78934

Trait Options
POWERCORE ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
78	80	80	1890	6	6	7	5	6	6	6	3	5	4	-

Strengths:

- Strong stalks and roots
- Very good early season vigor
- Great late season plant health and intactness

Considerations:

- Full season 78 day
- Watch drought and NCLB tolerance

Positioning:

- Position on fine textured soil in zone or slightly south with the later silk CRM

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
P78934PCE	48	0	1908	0

P78934

Trait Options

POWERCORE ENLIST



Yield (bu/a) (56#) Pound Bushel per Acre



P80463

Trait Options
POWERCORE ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
80	74	75	1760	5	5	5	7	6	6	4	3	4	5	-

Strengths:

- Best in class emergence on tight clays
- Good grain quality
- Moves north well with an early silk

Considerations:

- Average drought with a short husk
- Late season stalks could be better

Positioning:

- Direct replacement for P8048AAM with a significant yield gain
- Early 80 CRM in a compact stature
- Great fit for clay soils

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
P80463PCE	125	0	600	0

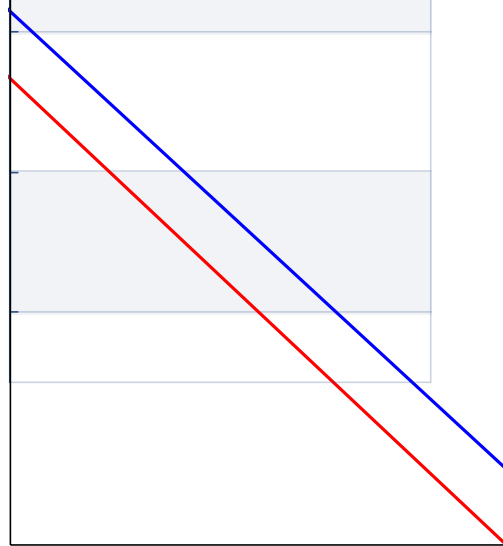
P80463

Trait Options

POWERCORE ENLIST

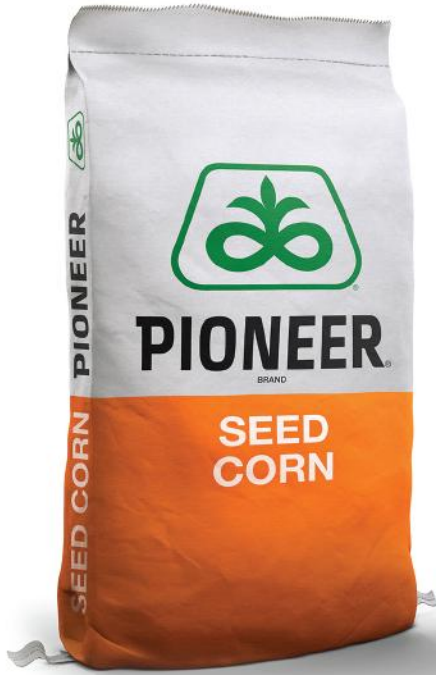


Yield (bu/a) (56# Pound Bushel per Acre)



Yield (bu/a) (56# Pound Bushel per Acre)





Product		Maturity				Product Agronomic Positioning Suitability										Soil Positioning				Silage		Planting Population***				
Hybrid	Trait Options	CRM	Silk CRM	Phy. CRM	GDUs to Phy. Mat.	Early Planting/Cold	Drought Tolerance	Root Strength	Stalk Strength	Stress Emergence	Ear Flex	Northern Corn Leaf Blight	Tar Spot**	Irrigation	Late Harvest	Drought Prone Soils	Coarse Textured Soils	Poorly Drained Soils	Variable Soils	TonnEdge Product	Dual Purpose - Silage	Yield Goal - <180	Yield Goal - 200	Yield Goal - 220	Yield Goal - 240	Yield Goal - 260+
P75303	PCE	75	74	75	1760	S	5	5	6	5	3	5	-	S	S	MA	MA	S	S			-	-	-	-	-
P7574	AM	75	77	76	1790	HS	5	4	6	6	3	4	-	HS	S	PS	PS	S	MA		Y	31	32	33	-	-
P78150	PCE	78	74	74	1730	HS	6	5	5	5	3	5	-	S	S	S	S	S	S			-	-	-	-	-
P78934	PCE	78	80	80	1890	S	6	7	6	5	3	4	-	HS	HS	S	S	S	S			31	32	33	-	-

P82288

Trait Options	
POWERCORE ENLIST	CONVENTIONAL



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
82	82	82	1940	5	5	6	5	6	5	5	5	6	5	-

Strengths:

- Square 82 day CRM
- Good roots and better drought tolerance than P8294 family

Considerations:

- Late stalks can be questionable, but still an improvement over P8294 family

Positioning:

- Handles the variable acre well, but can still yield on highly productive acres
- Keep off poor fertility soils with the questionable late stalks

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt	Pioneer Test Wt. Adv
DKC36-86RIB	26	183.0	190.4	-7.4	35%	1.4	55.2	1.2
DKC36-48RIB	17	192.2	191.2	1.1	53%	1.2	55.8	0.9
DKC084-15RIB	16	177.6	176.4	1.2	44%	0.8	55.7	0.8

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
P82288PCE	306	30	5107	100

P85199

Trait Options
POWERCORE ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
85	85	85	2020	5	6	5	5	7	5	5	3	5	6	-

Strengths:

- Impressive early vigor
- Strong brittle snap tolerance
- Solid NCLB tolerance

Considerations:

- Stalks and roots are slightly below average
- Long husk, with a short, beer can ear and low ear flex

Positioning:

- Will perform best when populations are higher due to low ear flex.
- Replacement for P8407 family

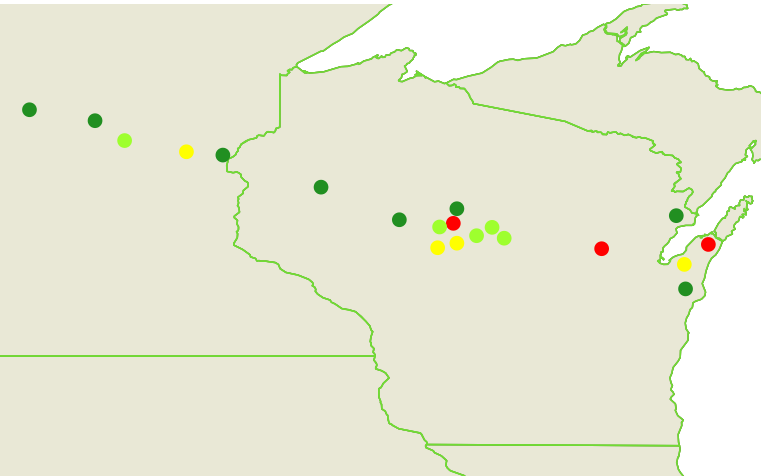
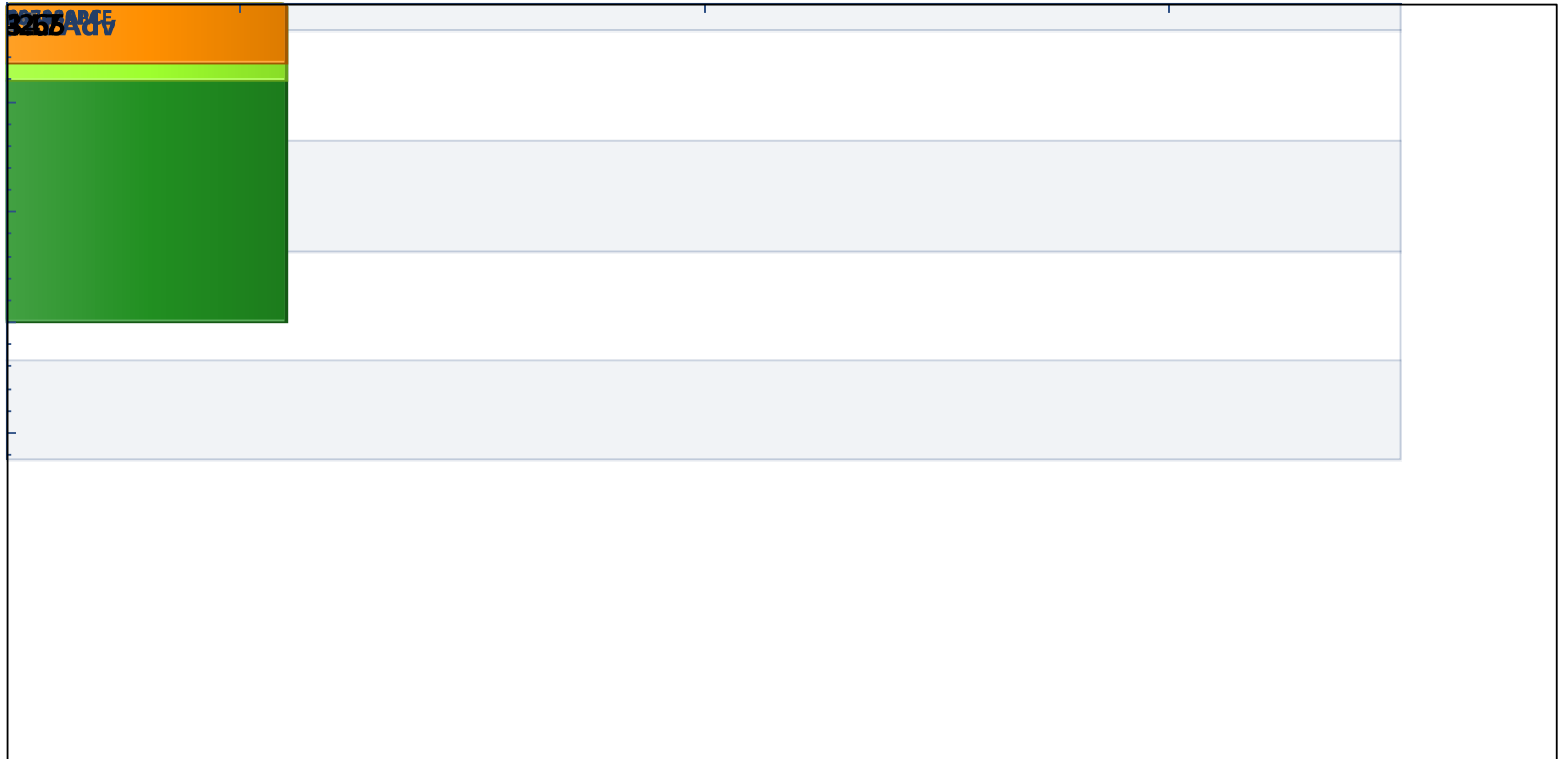
Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt	Pioneer Test Wt. Adv
DKC084-15RIB	15	196.7	178.7	18.1	93%	-0.4	55.3	0.3

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
P85199PCE	359	80	350	30

P85199

Trait Options

POWERCORE ENLIST





Corn Product Discussion

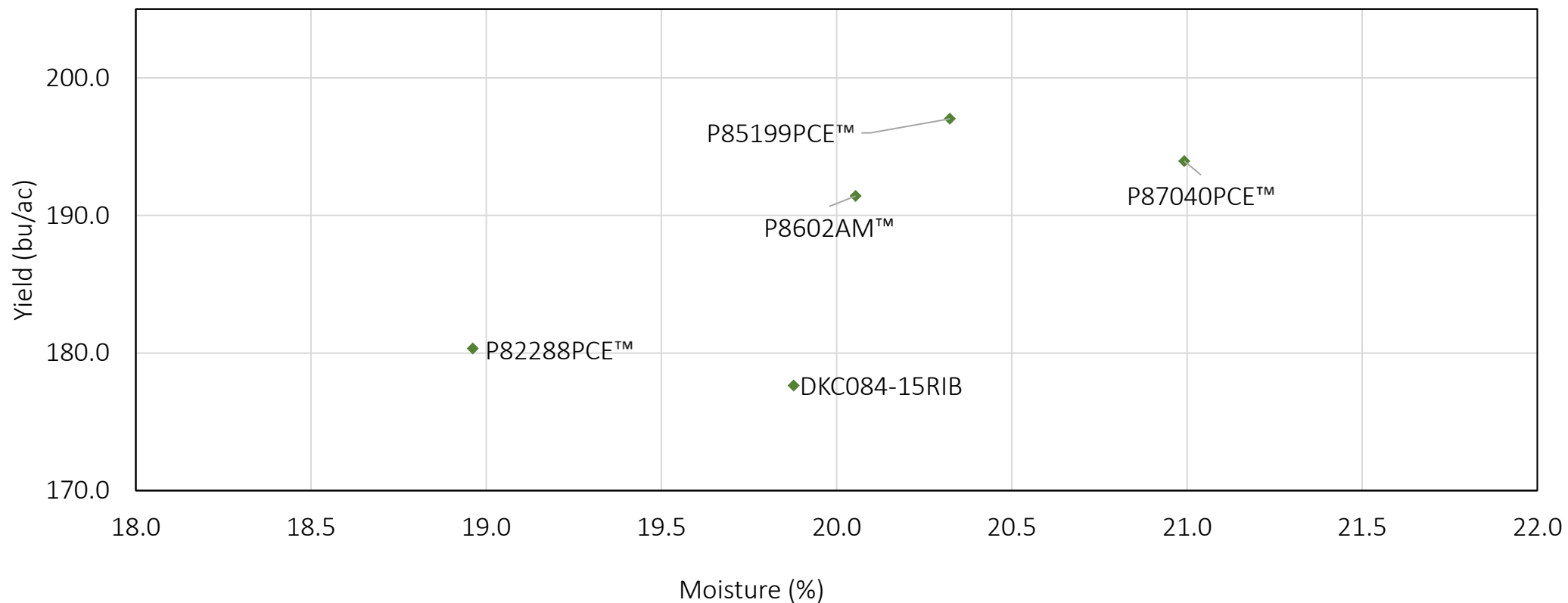
86-102 Day



82-87 Day Set

13 Comparisons as of 11-10-2025 w/competitors

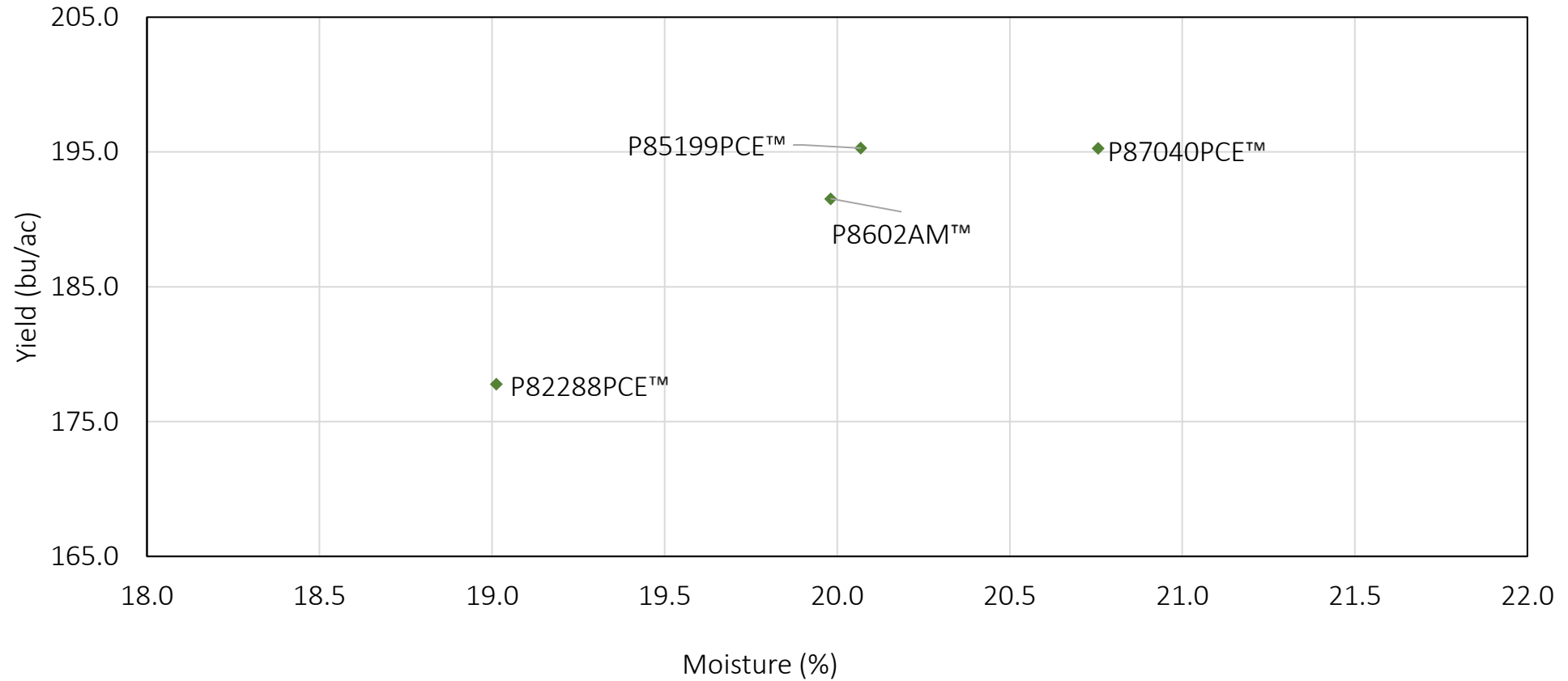
PKP SET	LOCATION
82-87 Corn PKP	Central MN & Northern WI
AVG PLANTING DATE	AVG HARVEST DATE
May 9, 2025	October 24, 2025



82-87 Day Set

13 Comparisons as of 11-10-2025 w/out competitors

PKP SET	LOCATION
82-87 Corn PKP	Central MN & Northern WI
AVG PLANTING DATE	AVG HARVEST DATE
May 9, 2025	October 24, 2025



P8602

Trait Options	
ACREMAX	VORCEED ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
86	84	86	2040	5	7	6	5	7	5	4	6	6	5	-

Strengths:

- Big yield in zone that can go across a variety of soils
- Handles droughty acres well
- Early silk for CRM

Considerations:

- Stress emergence could be better
- Monitor late stalks

Positioning:

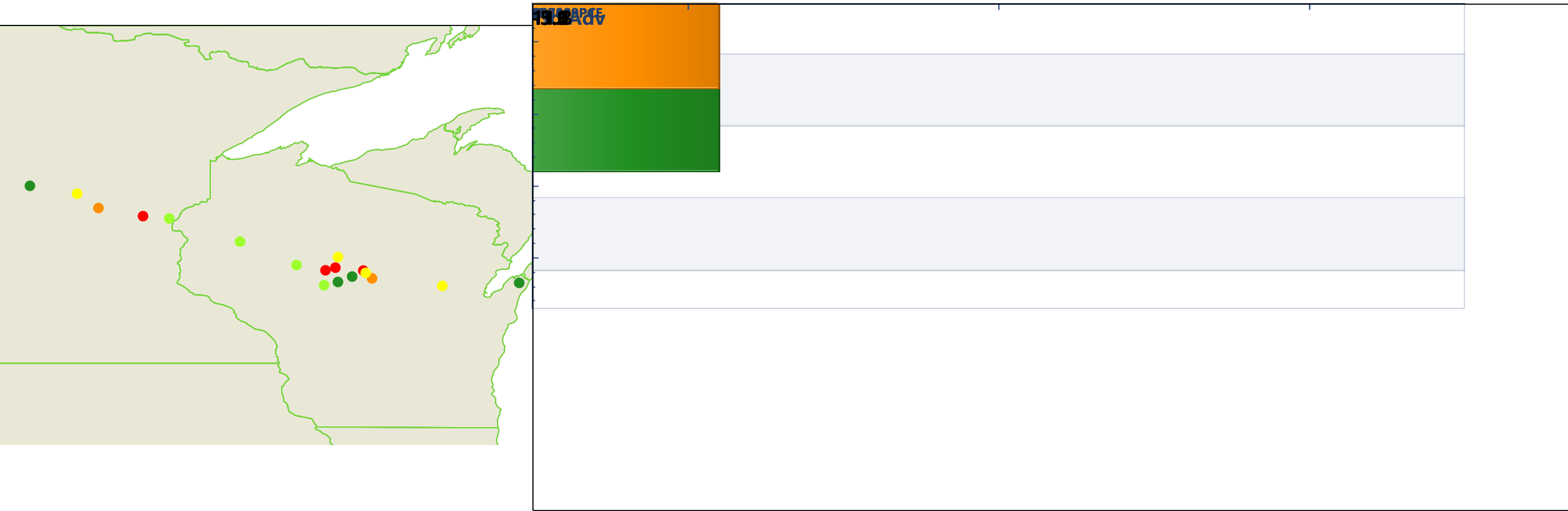
- Position similar to P8736AM with better agronomics and harvestability

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt	Pioneer Test Wt. Adv
DKC36-86RIB	28	196.1	189.7	6.5	71%	0.2	54.2	0.1
DKC36-48RIB	23	204.7	195.2	9.4	83%	-0.6	54.7	0.0
DKC084-15RIB	15	191.0	178.7	12.4	80%	-0.2	54.8	-0.2

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
P8602AM	1483	335	3905	151
P8602V	0	100	460	27

P8602

Trait Options	
ACREMAX	VORCEED ENLIST



P87040

Trait Options		
CONVENTIONAL	POWERCORE ENLIST	VORCEED ENLIST



CRM	Silk CRM	Phy. CRM	GDU's to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
87	89	88	2090	5	6	6	5	6	5	6	6	6	5	-

Strengths:

- Root, stalks, and brittle fall between P8859 and P8736
- Strong late plant health with a big flexy ear

Considerations:

- Later silk – keep in zone or south

Positioning:

- Excellent dual-purpose option
- Replacement for P8736AM and great early silk/late silk combo with P8859 or P8602 families

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt	Pioneer Test Wt. Adv
DKC36-86RIB	26	203.1	192.0	11.1	81%	-0.6	54.5	0.3
DKC36-48RIB	17	206.4	191.2	15.2	94%	-1.1	55.0	0.1
DKC084-15RIB	15	194.6	178.7	15.9	87%	-1.1	54.7	-0.2

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
P87040PCE	2817	1757	7055	120
P87040V	66	197	964	30

P87040

Trait Options

CONVENTIONAL

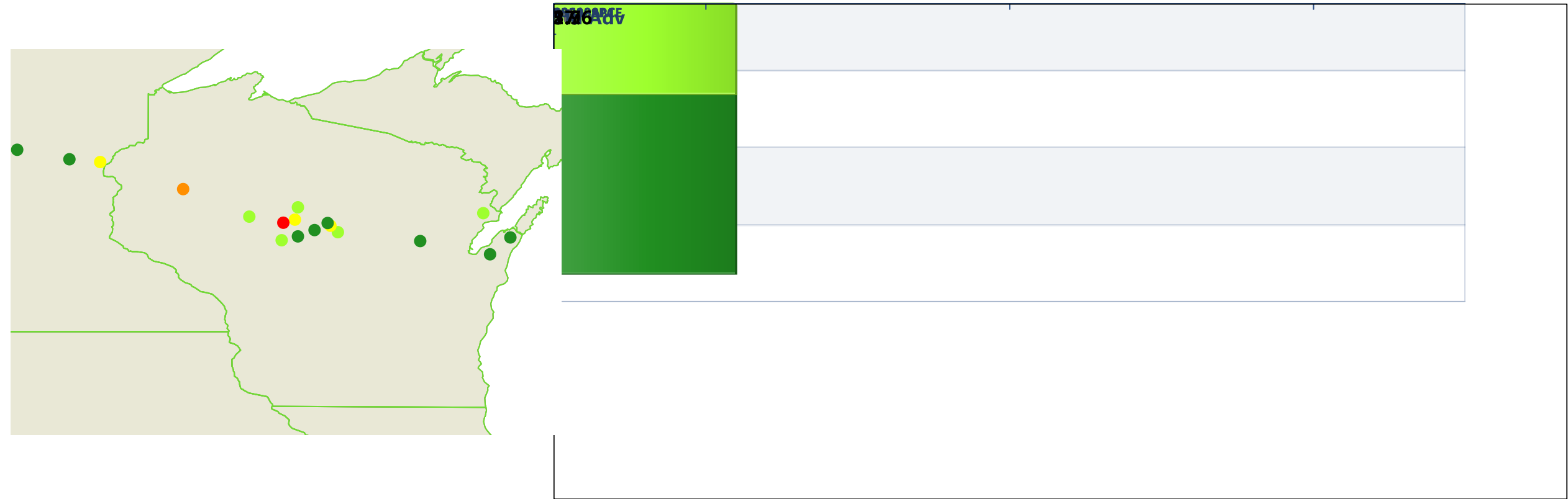
POWERCORE ENLIST

VORCEED ENLIST



P87040

Trait Options		
CONVENTIONAL	POWERCORE ENLIST	VORCEED ENLIST





Product		Maturity				Product Agronomic Positioning Suitability										Soil Positioning				Silage		Planting Population***				
Hybrid	Trait Options	CRM	Silk CRM	Phy. CRM	GDUs to Phy. Mat.	Early Planting/Cold	Drought Tolerance	Root Strength	Stalk Strength	Stress Emergence	Ear Flex	Northern Corn Leaf Blight	Tar Spot**	Irrigation	Late Harvest	Drought Prone Soils	Coarse Textured Soils	Poorly Drained Soils	Variable Soils	TonnEdge Product	Dual Purpose - Silage	Yield Goal - <180	Yield Goal - 200	Yield Goal - 220	Yield Goal - 240	Yield Goal - 260+
P82288	PCE	82	82	82	1940	S	6	6	5	5	5	5	-	HS	S	S	S	S	S			28	29	30	31	32
P85199	PCE	85	85	85	2020	S	7	5	5	5	3	6	-	-	S	HS	-	S	-			30	31	32	33	34
P8602	AM, V	86	84	86	2040	S	7	6	5	5	6	5	-	HS	MA	S	S	S	S			28	29	30	31	32
P87040	PCE, V	87	89	88	2090	S	6	6	5	5	6	5	-	HS	S	MA	MA	S	S	Y	Y	28	29	30	32	34
P8859	AM	88	84	86	2040	HS	7	6	6	6	4	5	44	HS	HS	S	S	S	S			32	33	33	34	34

80-89 Day

High Volume Products

P87040PCE

P8602AM

RC Products

P85199PCE



Product	Maturity					Product Agronomic Positioning Suitability										Soil Positioning				Silage		Planting Population***				
Hybrid	Trait Options	CRM	Silk CRM	Phy. CRM	GDUs to Phy. Mat.	Early Planting/Cold	Drought Tolerance	Root Strength	Stalk Strength	Stress Emergence	Ear Flex	Northern Corn Leaf Blight	Tar Spot**	Irrigation	Late Harvest	Drought Prone Soils	Coarse Textured Soils	Poorly Drained Soils	Variable Soils	TonnEdge Product	Dual Purpose - Silage	Yield Goal - <180	Yield Goal - 200	Yield Goal - 220	Yield Goal - 240	Yield Goal - 260+
P82288	PCE	82	82	82	1940	S	6	6	5	5	5	5	-	HS	S	S	S	S	S			28	29	30	31	32
P8407	AM	84	85	85	2020	MA	7	5	7	4	6	6	-	HS	HS	S	S	S	S		Y	28	29	30	31	32
P85199	PCE	85	85	85	2020	S	7	5	5	5	3	6	-	-	S	HS	-	S	-			30	31	32	33	34
P8602	AM, V	86	84	86	2040	S	7	6	5	5	6	5	-	HS	MA	S	S	S	S			28	29	30	31	32
P87040	PCE, V	87	89	88	2090	S	6	6	5	5	6	5	-	HS	S	MA	MA	S	S	Y	Y	28	29	30	32	34
P8859	AM	88	84	86	2040	HS	7	6	6	6	4	5	44	HS	HS	S	S	S	S			32	33	33	34	34

Leaders/Big Piles

New Products/Limited Vol

Aging Products

Start Transitioning Away

Eleva Wi

Planted 5-5-2025
Harvested 10-20-2025



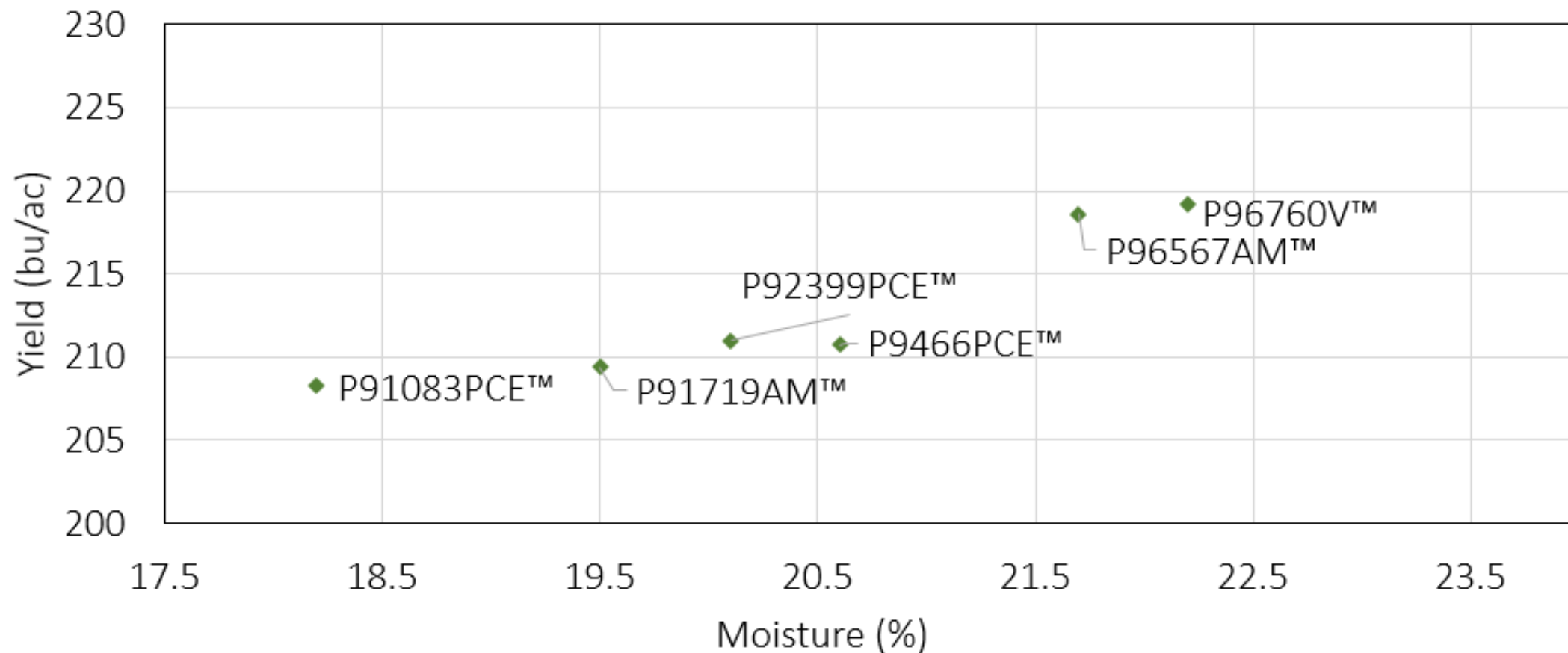
91-95 RM Overview



91-96 Day Set w/o Competition

50 Comparisons as of 11-10-2025

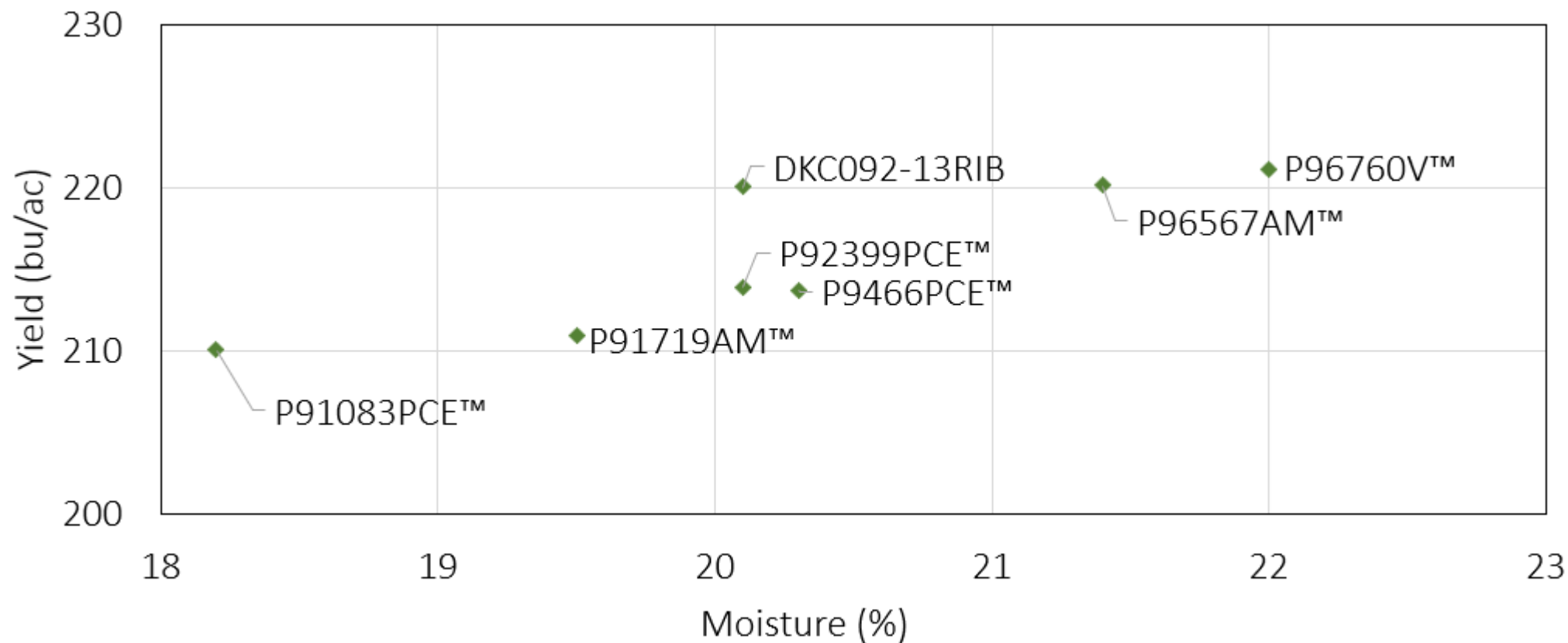
PKP SET	LOCATION
91-96 Corn PKP	Central MN & Northern WI
AVG PLANTING DATE	AVG HARVEST DATE
May 7, 2025	Oct. 22, 2025



91-96 Day Set w/Competition

31 Comparisons as of 11-10-2025

PKP SET	LOCATION
91-96 Corn PKP	Central MN & Northern WI
AVG PLANTING DATE	AVG HARVEST DATE
May 7, 2025	Oct. 22, 2025



90-94 Day



Product	Maturity					Product Agronomic Positioning Suitability										Soil Positioning				Silage		Planting Population***				
Hybrid	Trait Options	CRM	Silk CRM	Phy. CRM	GDUs to Phy. Mat.	Early Planting/Cold	Drought Tolerance	Root Strength	Stalk Strength	Stress Emergence	Ear Flex	Northern Corn Leaf Blight	Tar Spot**	Irrigation	Late Harvest	Drought Prone Soils	Coarse Textured Soils	Poorly Drained Soils	Variable Soils	TonnEdge Product	Dual Purpose - Silage	Yield Goal - <180	Yield Goal - 200	Yield Goal - 220	Yield Goal - 240	Yield Goal - 260+
P91083	PCE	91	94	94	2240	S	6	5	7	5	6	6	44	-	S	S	-	S	-			28	30	32	32	34
P91719	AM	91	93	95	2270	S	6	6	5	5	4	6	66	HS	S	S	-	S	S			30	32	33	34	36
P9193	AM, Q	91	90	90	2140	HS	7	6	5	6	6	5	55	HS	S	S	S	S	S			26	28	30	32	34
P92399	PCE, V	92	92	92	2190	HS	9	6	5	6	6	5	55	HS	S	HS	HS	HS	HS	Y	Y	26	28	30	32	34
P9466	PCE	94	95	97	2320	HS	7	6	7	7	4	5	5	S	HS	S	S	S	S			28	30	32	34	36
P9492	AM	94	97	98	2350	HS	7	7	7	7	5	5	66	HS	S	S	S	HS	HS			29	31	33	35	37

Leaders/Big Piles

P9466PCE
P92399PCE
P9492AM*
P9193AM*

New Products/Limited Vol

P91083PCE
P91719AM

Aging Products

P9492AM
P9193

Start Transitioning Away

P9492AM
P9193AM/Q
P9188AM

P91083PCE/V

NEW

Trait Options

POWERCORE ENLIST

VORCEED ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
91	94	94	2240	7	5	5	5	6	5	4	6	5	6	4**

Strengths:

- Top end yield paired with strong stalks
- Strong NCLB tolerance

Considerations:

- Roots and brittle are average
- Weaker tar spot tolerance - between P9193AM & P90630AM
- Need to fully evaluate drought score

Positioning:

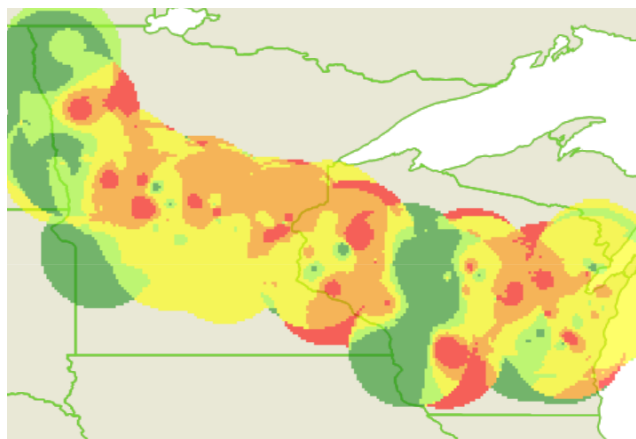
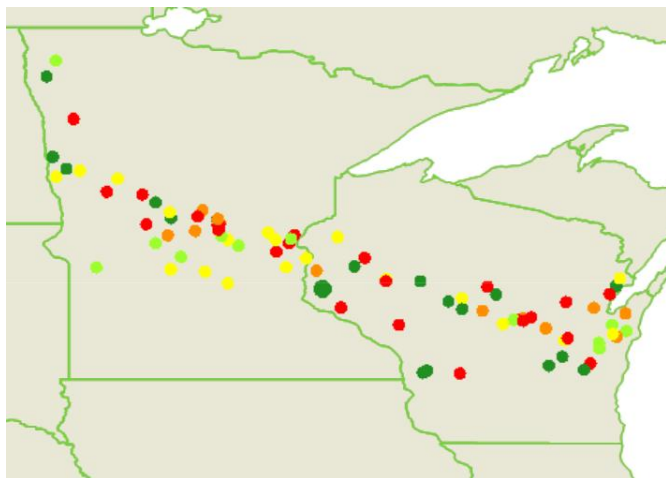
- Better and/or Managed Acre Product
- Replacement for P90630AM with new traits
- More Semi-Flex Ear Type (6)

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer r Mst Adv (%)	Pioneer Test Wt. Adv	AGI Adv.
P9188AM	10	205.2	196.3	9	80%	0.9	0.2	\$32
P91719AM	77	210.7	210.9	-0.3	44%	1.3	-0.4	\$10
DKC092-13SSP	30	205.9	209.3	-3.4	17%	1.2	2.7	\$4

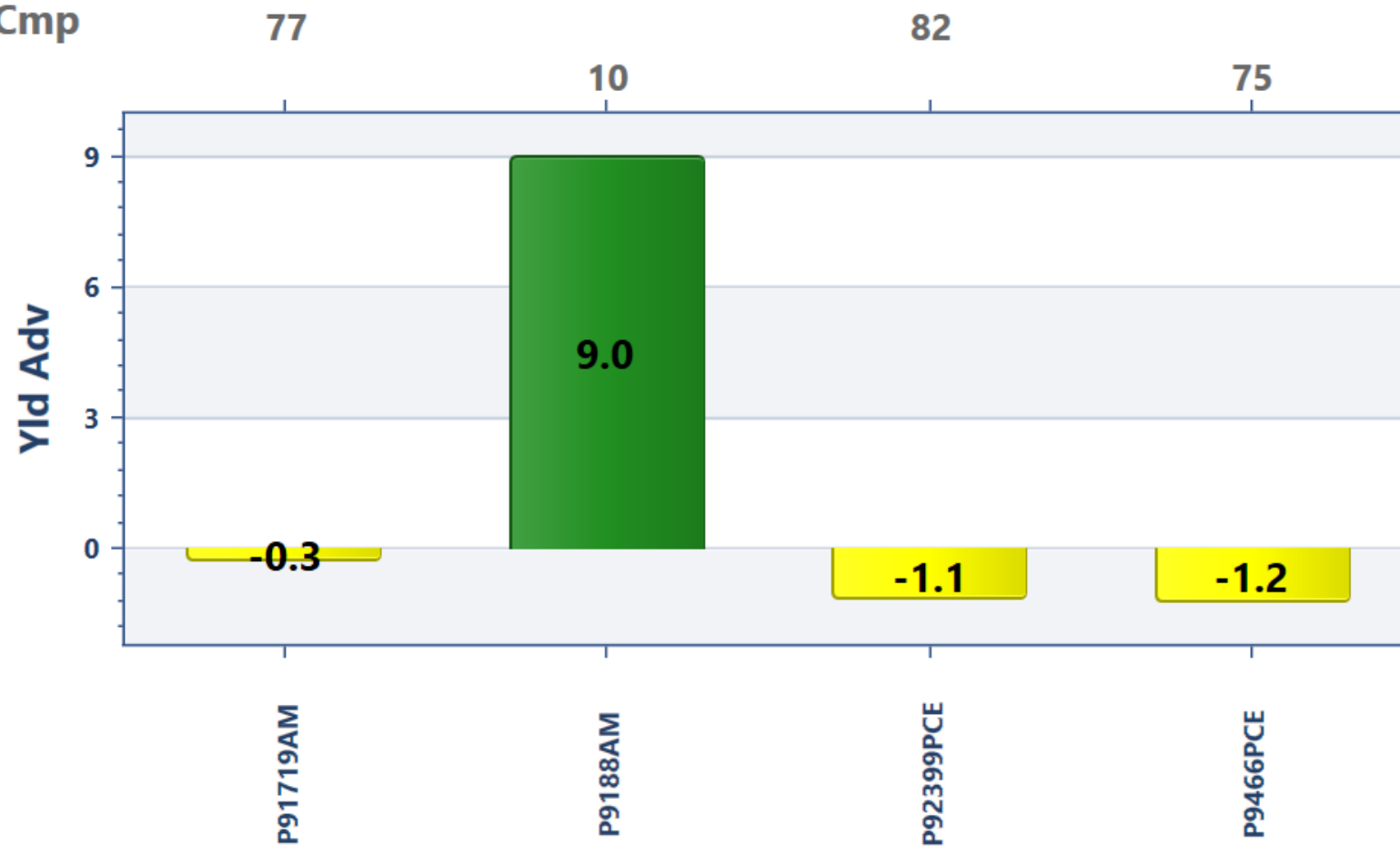
Sum of 2026 Demand

Territory /District	KTB	KTC
P91083PCE	642	952
P91083V	294	402

P91083PCE/V



#Cmp



P91719AM

NEW

Trait Options

AcreMax



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
91	93	95	2270	5	5	6	5	6	4	6	4	4	6	6**

Strengths:

- **Strong disease package** (tar spot and NCLB)
- Dependable roots
- Very good grain quality and drydown

Considerations:

- 95 physiological maturity (think P9211AM)
- Further evaluate drought for sandy soils

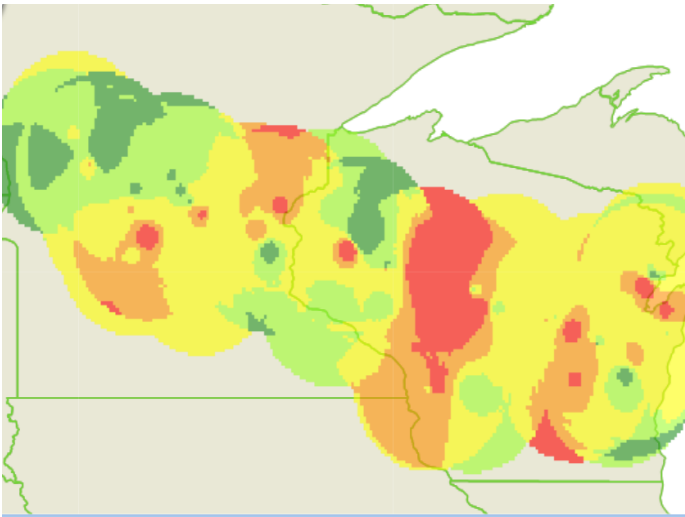
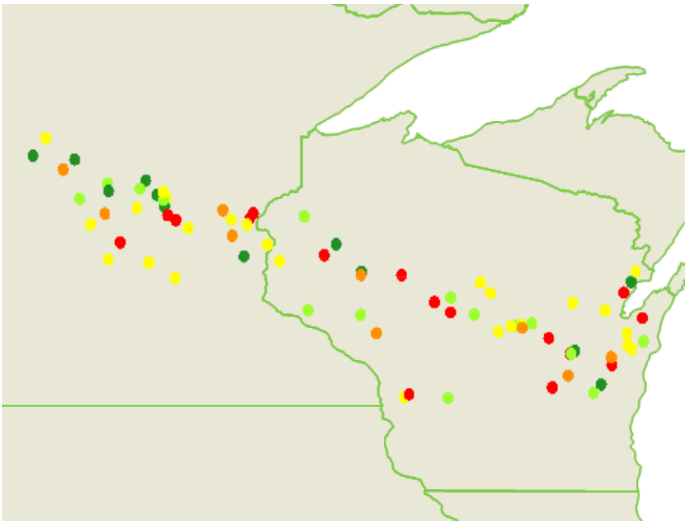
Positioning:

- **Very healthy plant & best disease package** below P9492AM
- *Pair with P92399 family and P87040 Family*
- More Fixed Ear Hybrid (4)

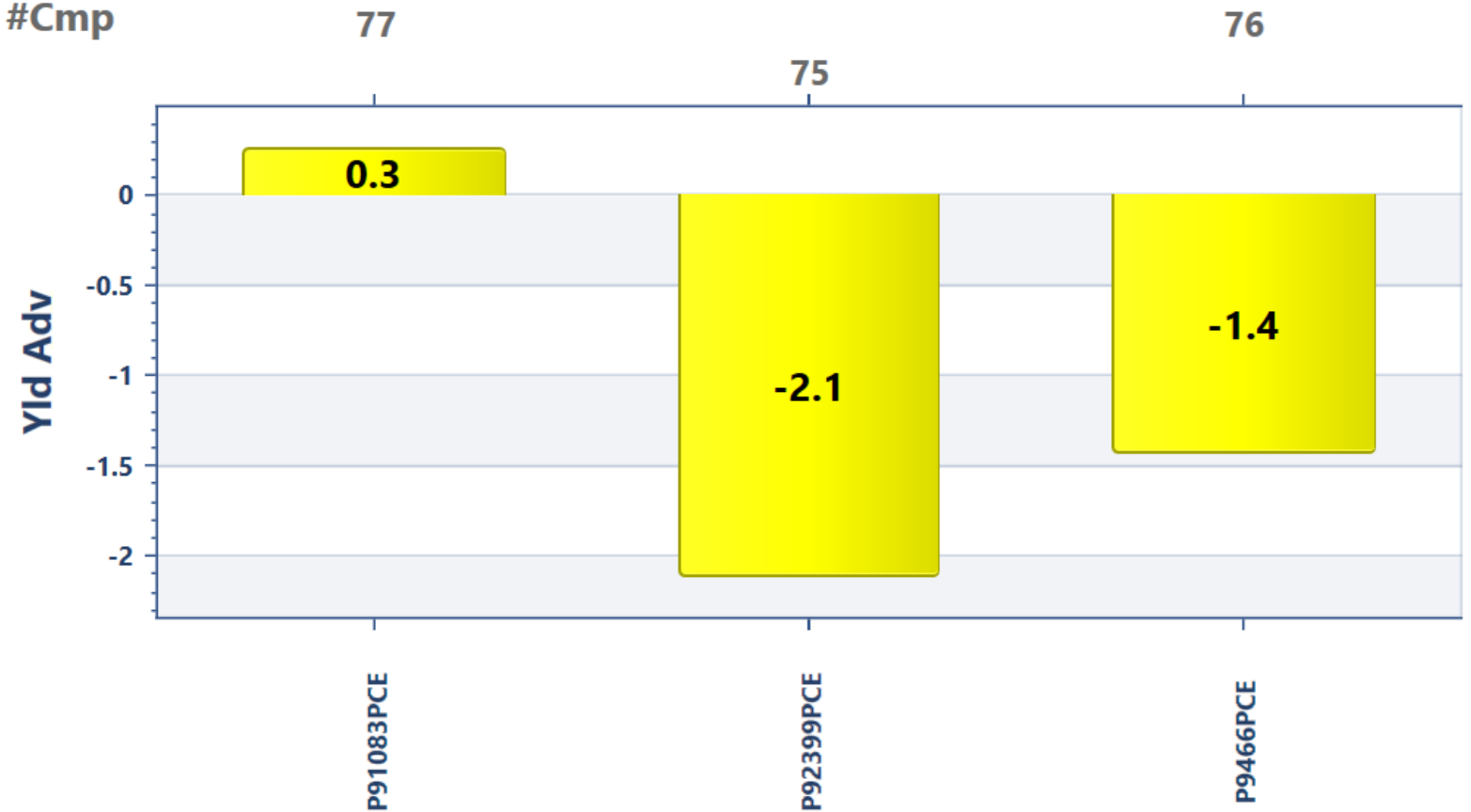
Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt. Adv	AGI Adv
P91083PCE	77	210.9	210.7	0.3	56%	-1.3	0.4	(\$10)
DKC092-13SSP	30	206	209.3	-3.3	17%	-0.1	3.4	(\$6)
P9466PCE	76	209.9	211.3	-1.4	46%	0.9	1.6	\$2

Sum of 2026 Demand		
Territory /District	KTB	KTC
P91719	1193	374

P91719AM



#Cmp



Battle of the 91 Days



P91083 vs P91719



Product	Maturity					Product Agronomic Positioning Suitability										Soil Positioning				Silage		Planting Population***				
Hybrid	Trait Options	CRM	Silk CRM	Phy. CRM	GDUs to Phy. Mat.	Early Planting/Cold	Drought Tolerance	Root Strength	Stalk Strength	Stress Emergence	Ear Flex	Northern Corn Leaf Blight	Tar Spot**	Irrigation	Late Harvest	Drought Prone Soils	Coarse Textured Soils	Poorly Drained Soils	Variable Soils	TonnEdge Product	Dual Purpose - Silage	Yield Goal - <180	Yield Goal - 200	Yield Goal - 220	Yield Goal - 240	Yield Goal - 260+
P91083	PCE	91	94	94	2240	S	6	5	7	5	6	6	44	-	S	S	-	S	-			28	30	32	32	34
P91719	AM	91	93	95	2270	S	6	6	5	5	4	6	66	HS	S	S	-	S	S			30	32	33	34	36



P91083 vs P91719

9-18-2025

P92399PCE/V

NEW

Trait Options

POWERCORE ENLIST

VORCEED ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
92	92	92	2190	5	6	6	6	9	5	5	6	6	5	5**

Strengths:

- Yield Leader in this RM with ability to perform across environments
- AQUAmax Drought Tolerance (9)
- Strong brittle and roots
- Good emergence

Considerations:

- Lower test weight – compared to P9211AM
- Monitor late stalks

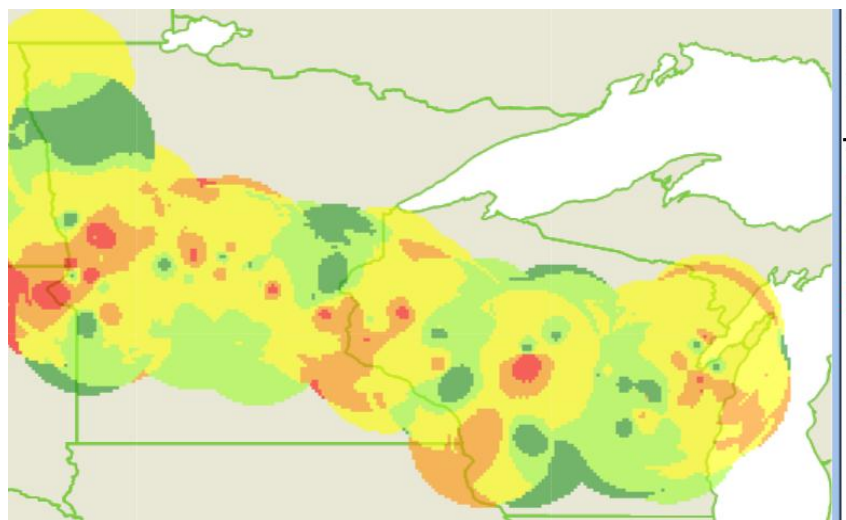
Positioning:

- Go anywhere style product
- Strong dual-purpose silage option

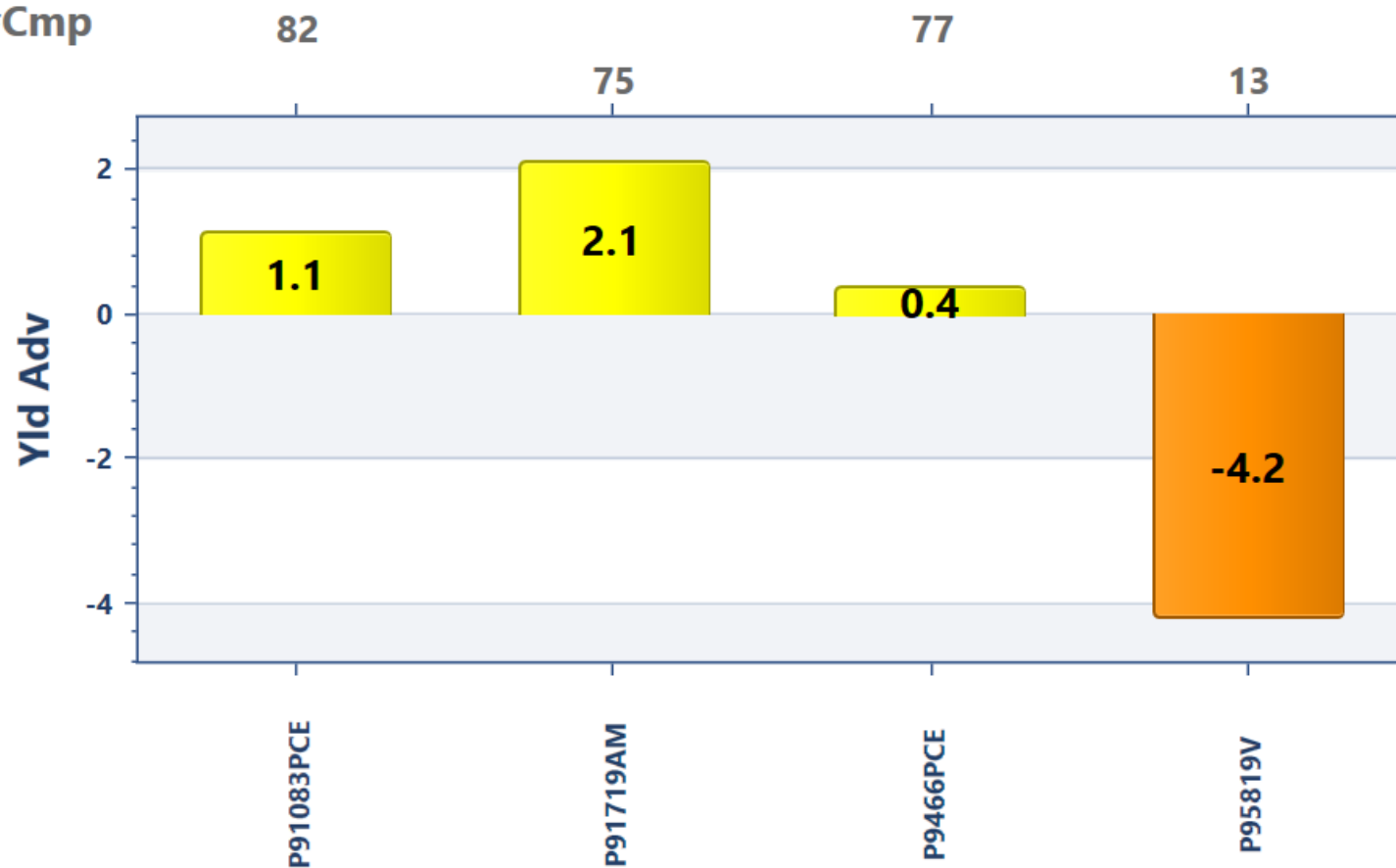
Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt Adv	AGI Adv.
DKC092-13SSP	31	211.7	210.5	1.2	29%	-0.3	1.6	\$3
P91083PCE	82	212.4	211.3	1.1	51%	-1.6	-0.9	(\$9)
P9466PCE	77	199.4	203.6	-4.2	31%	0.3	-1.2	(\$12)

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
AM	2181	1291	194	836
Q	753	1496	50	371

P92399PCE/V



#Cmp



90-95 Positioning Overview



Product	High Yield Acre	Emergence	Silage	Late Season Intactness	Fungicide Tol	Variable Ac	Leader	Companion
P91083								
P91719								
P9193								
P92399								
P9466								
P9492								

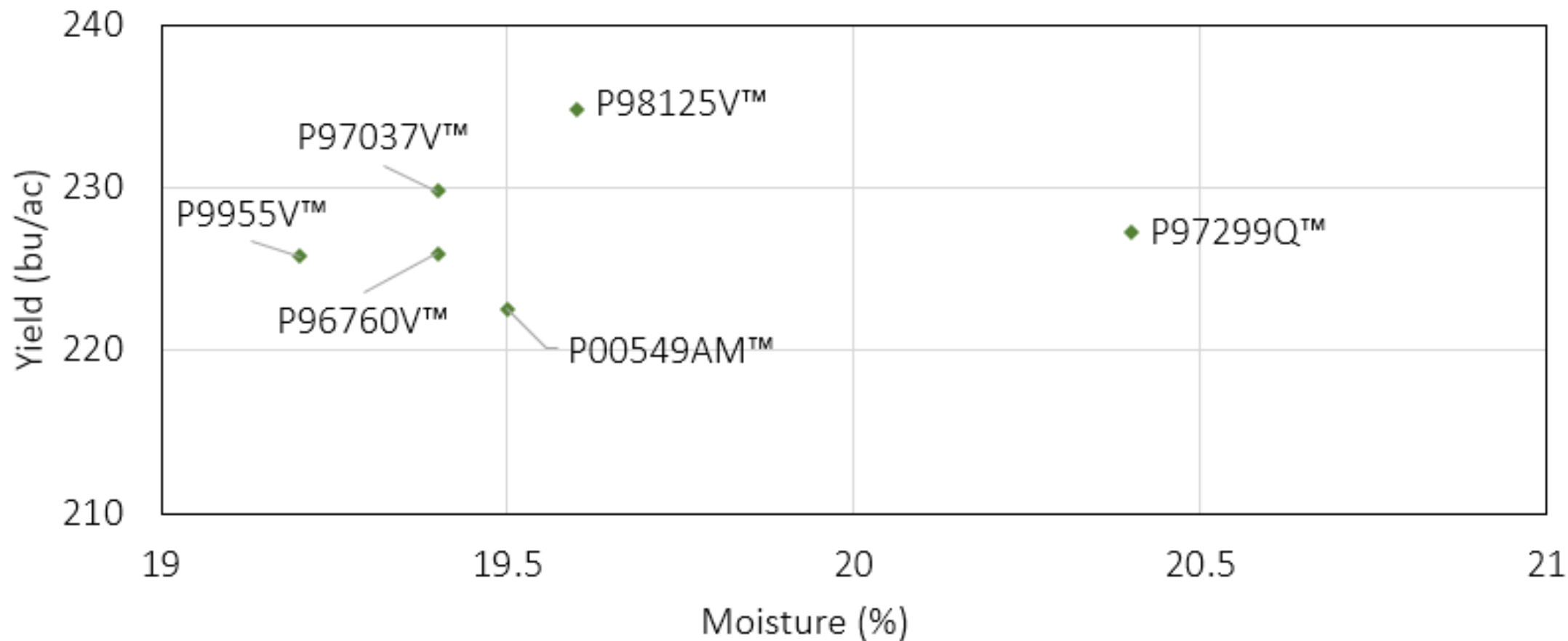


96-100 RM Overview

96-100 Day Set

43 Comparisons as of 11-10-2025

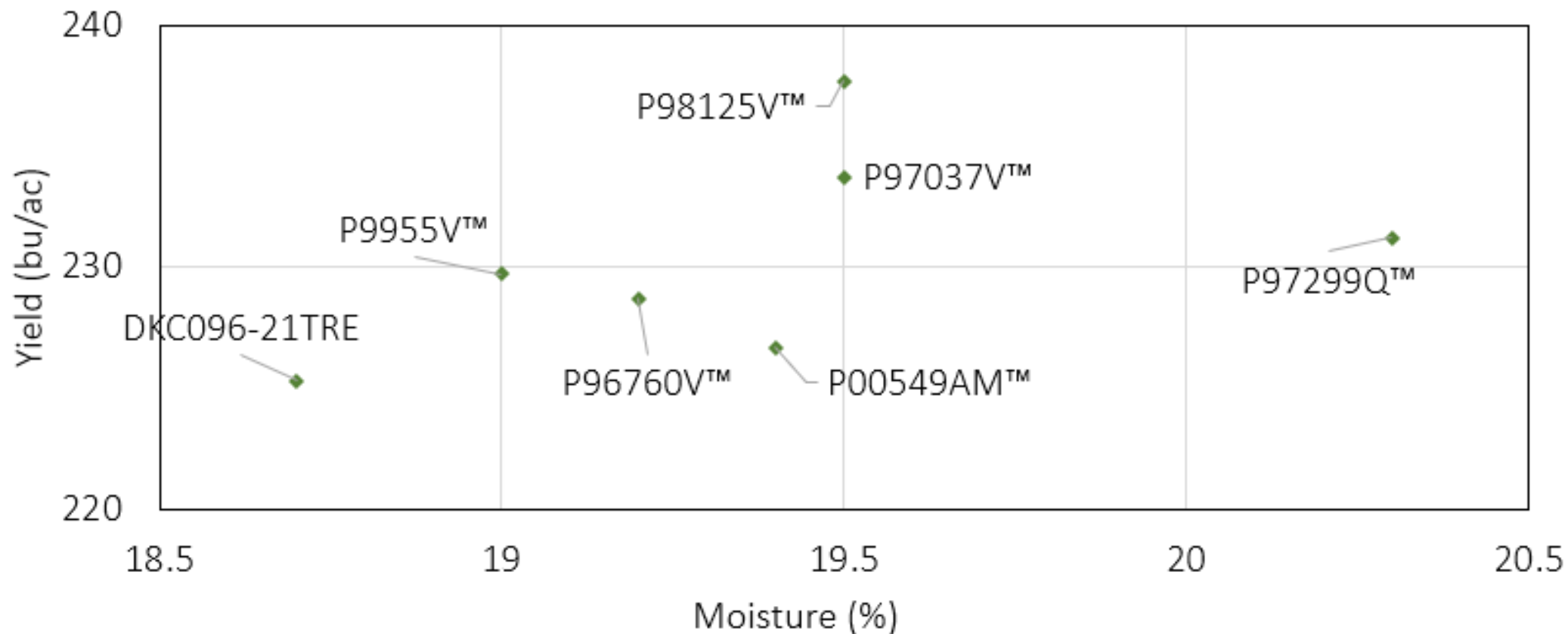
PKP SET	LOCATION
96-100 Corn PKP	Central MN & Northern WI
AVG PLANTING DATE	AVG HARVEST DATE
May 3, 2025	Oct. 22, 2025



96-100 Day Set

29 Comparisons as of 11-10-2025

PKP SET	LOCATION
96-100 Corn PKP	Central MN & Northern WI
AVG PLANTING DATE	AVG HARVEST DATE
May 2, 2025	Oct. 21, 2025



96-100 Day Overview



Product	Maturity					Product Agronomic Positioning Suitability										Soil Positioning				Silage		Planting Population***				
Hybrid	Trait Options	CRM	Silk CRM	Phy. CRM	GDU to Phy. Mat.	Early Planting/Cold	Drought Tolerance	Root Strength	Stalk Strength	Stress Emergence	Ear Flex	Northern Corn Leaf Blight	Tar Spot**	Irrigation	Late Harvest	Drought Prone Soils	Coarse Textured Soils	Poorly Drained Soils	Variable Soils	TonnEdge Product	Dual Purpose - Silage	Yield Goal - <180	Yield Goal - 200	Yield Goal - 220	Yield Goal - 240	Yield Goal - 260+
P9624	AM, Q	96	96	96	2300	S	8	6	7	5	6	6	6	HS	HS	HS	HS	S	HS			26	28	30	32	32
P96567	AM, Q	96	100	98	2360	S	8	6	6	5	6	6	6	HS	S	S	S	S	S	Y	Y	26	28	30	32	34
P96760	PCE, V	96	96	98	2350	HS	7	6	6	6	6	5	5	HS	HS	S	S	HS	S			28	30	32	34	36
P97037	PCE, V	97	95	99	2370	S	8	6	6	6	6	5	3	S	S	HS	S	S	S		Y	30	32	34	36	36
P97299	PCE, Q	97	94	98	2350	S	9	6	7	5	6	5	66	HS	S	HS	HS	S	HS			26	28	30	32	32
P98125	PCE	98	96	101	2420	S	9	6	6	6	7	6	33	S	S	HS	S	S	S		Y	26	28	30	32	34
P98533	PCE	98	98	102	2450	HS	7	6	6	6	6	5	5	S	S	S	S	S	S			28	30	32	32	34
P9955	PCE, V	99	99	100	2400	S	7	7	6	5	7	4	5	HS	HS	S	S	S	S	Y		27	27	29	31	33
P0035	AM, Q	100	99	101	2420	S	9	6	5	5	7	5	7	HS	S	HS	HS	S	S	Y	Y	27	27	29	31	33

Leaders/Big Piles

P9955PCE/V
P96760PCE/V
P96567AM/Q

New Products/Limited Vol

P97037PCE/V
P98125PCE/V

Start Transitioning Away

P9624AM/Q
P0035AM/Q

P96567AM/Q

NEW

Trait Options

AM

QROME



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
96	100	98	2360	6	6	6	5	8	7	6	6	5	6	6

Strengths:

- **Very well rounded agronomically**-- stalks, brittle, roots
- Strong drought tolerance
- **Stout disease package & staygreen** – NCLB and Tar
- Good drydown with heavy test weight
- Handles wet feet well

Considerations:

- Late silk – 100 silk CRM
- AcreMax and Qrome trait package – for now

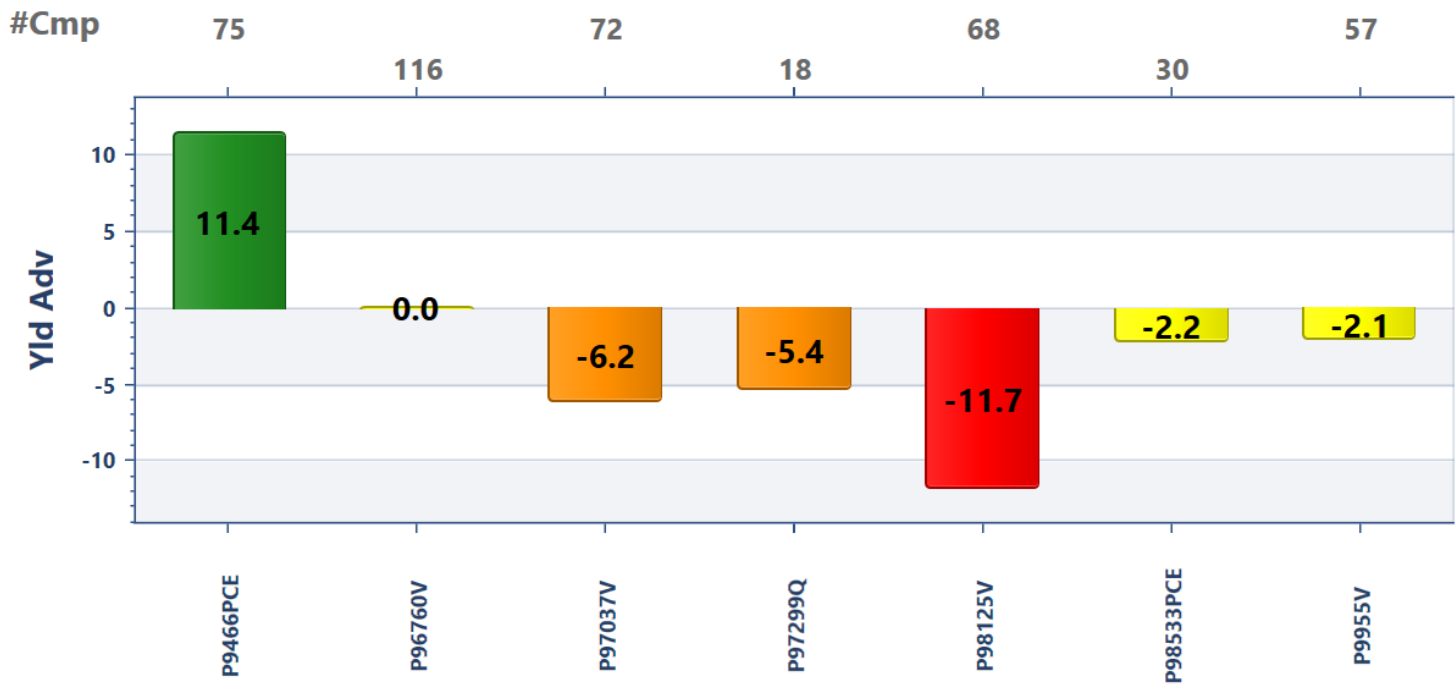
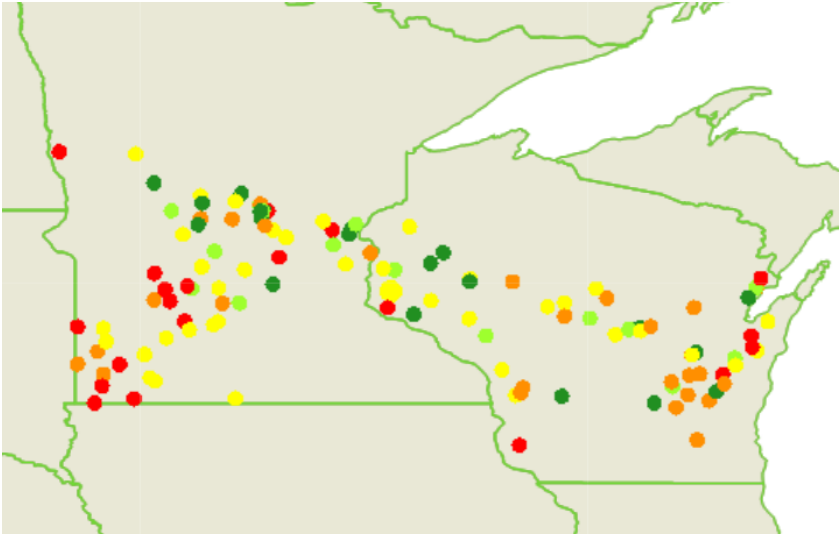
Positioning:

- Replacement for P9624/P97299 w/sim. agros & more yield
- **More polished/consistent companion to P96760 family**

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt A	Pioneer Test Wt. Adv
DKC096-21tre	18	219.9	218.2	1.8	56%	-0.2	1.0	\$5
P96760V	116	223.7	223.7	0.0	51%	0.1	1.0	\$2
P9466PCE	75	222.2	210.8	11.4	85%	-1.2	0.4	\$27

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
AM	2181	1291	194	836
Q	753	1496	50	371

P96567AM/Q



P96760PCE/V

Trait Options	
POWERCORE ENLIST	VORCEED ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
96	96	98	2350	6	7	6	6	7	7	7	6	5	5	5

Strengths:

- High Yield Potential.
- **Good stress emergence** improves stand establishment in challenging conditions.
- Very good staygreen and late-season plant intactness.

Considerations:

- **Avoid placement in severe drought environments.**
- Average early root strength.
- **In many instances, this product will have some tip back.**

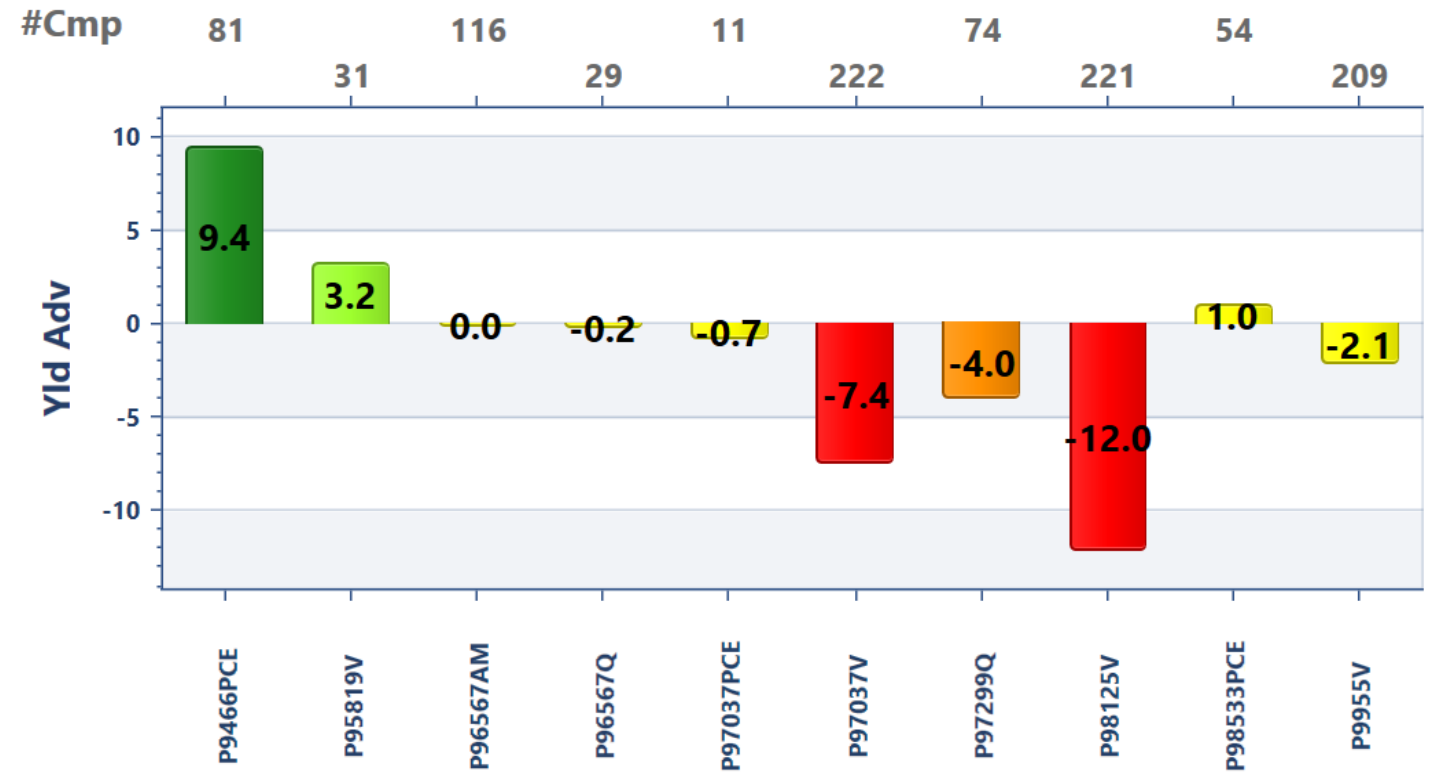
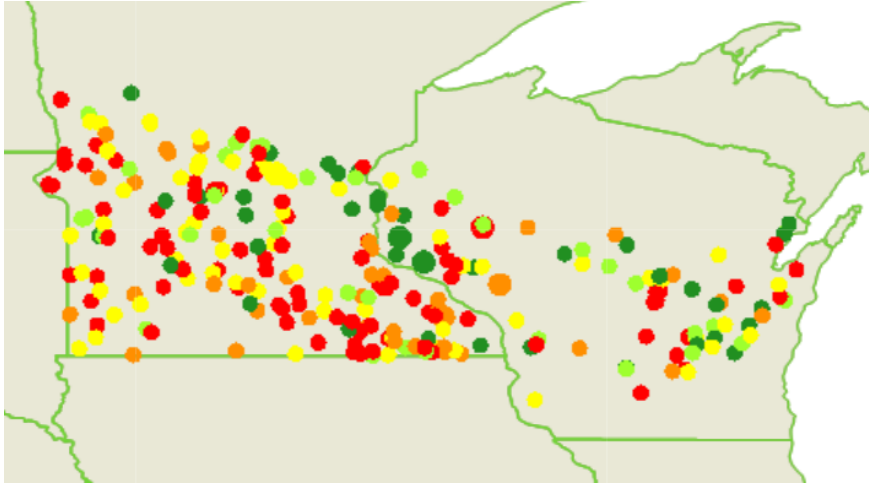
Positioning:

- Has historically performed very well in Wisconsin, especially as it moves west.
- **Will respond to enhanced management. - Do not let it run out of Nitrogen**
- White cob, girthy, deep kernels, long husks.

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt A	Pioneer Test Wt. Adv

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
PCE	3611	4056	1576	2228
V	2200	1920	190	1732

P96760PCE/V



P97037

NEW

Trait Options	
POWERCORE ENLIST	VORCEED ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
97	95	99	2370	6	6	6	6	8	6	7	6	6	5	3

Strengths:

- High yield potential 97 CRM with early silking for maturity.
- Solid drought tolerance with good drydown.

Considerations:

- **Fungicide candidate:** weak foliar disease - tar spot, gray leaf spot, NCLB.

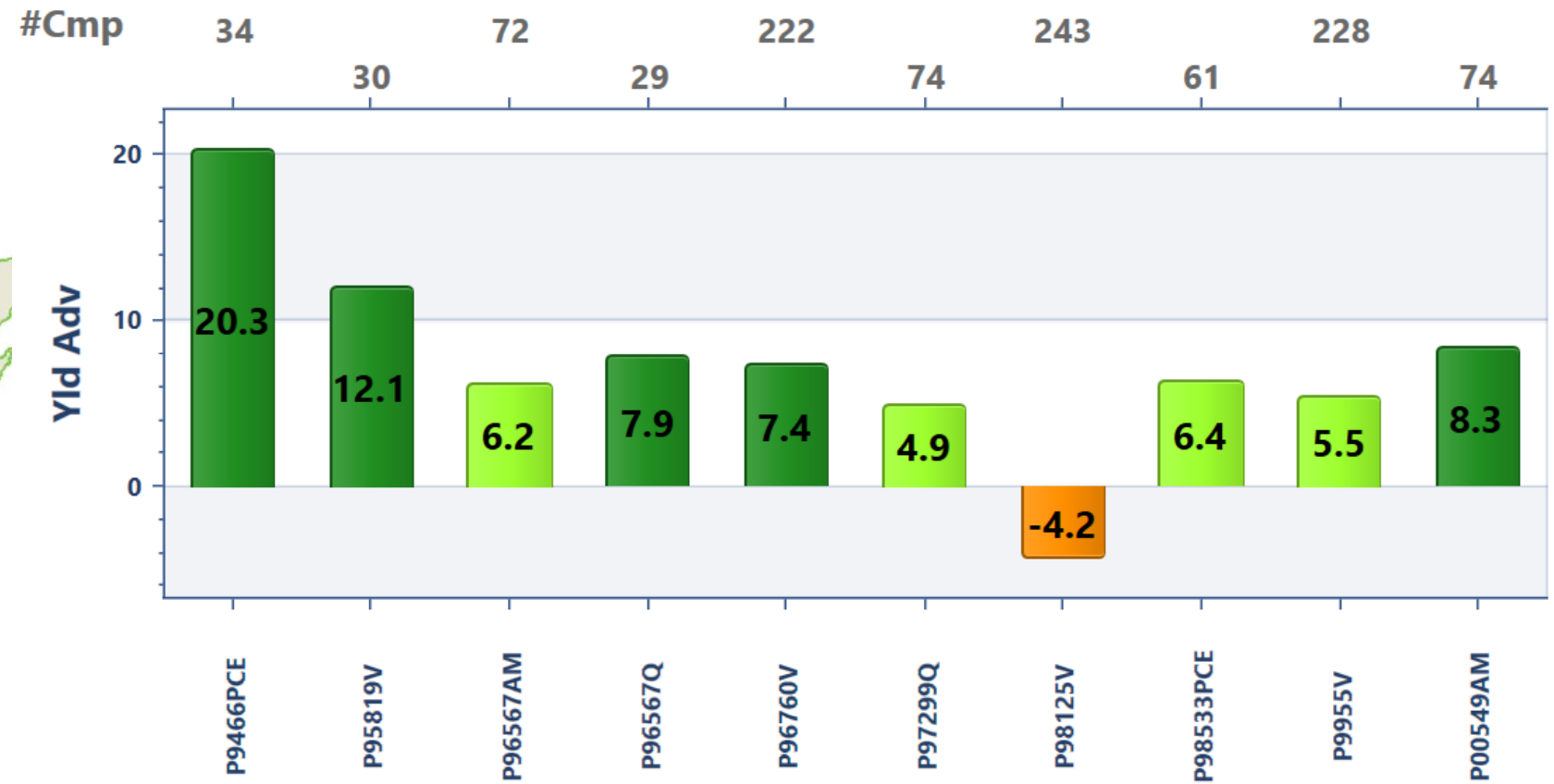
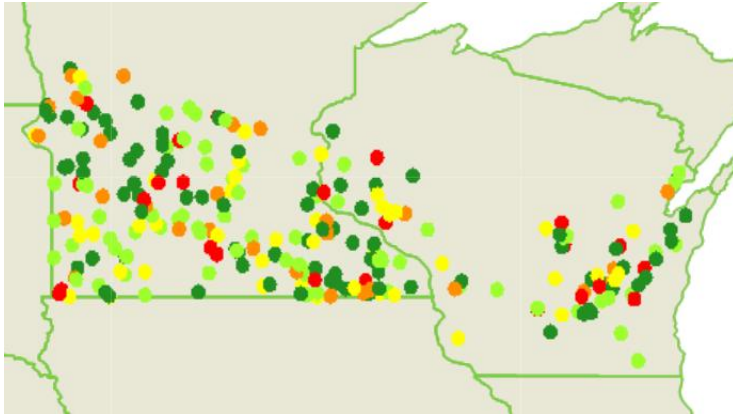
Positioning:

- **True to maturity** product that provides top end yield and more stability than P96760.
- Pair with P96567 for variable acre.
- Even with average foliar disease package- held up better than many Bayer competitors.

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt Adv	AGI Adv
DKC096-21tre	35	230.8	222.2	8.6	74%	-0.6	-0.3	\$24
DKC098-88VT4P	18	234.3	231.8	2.4	44%	-0.5	0.0	\$3
P96760V	222	234	226.6	7.4	69%	-0.2	-0.3	\$24

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
PCE	950	692	300	930
V	375	225	30	375

P97037



P98125

NEW

Trait Options	
POWERCORE ENLIST	VORCEED ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
98	96	101	2420	6	5	6	6	9	5	6	7	5	6	3**

Strengths:

- Top-end performer with Optimum® AQUAmax®
- Consistent performance throughout MN/WI. Handled wet feet.
- Strong stalk and root strength with exceptional late-season plant health.

Considerations:

- Maturity and moisture closer to 100 CRM.
- Brittle, similar to slightly better than P9955.

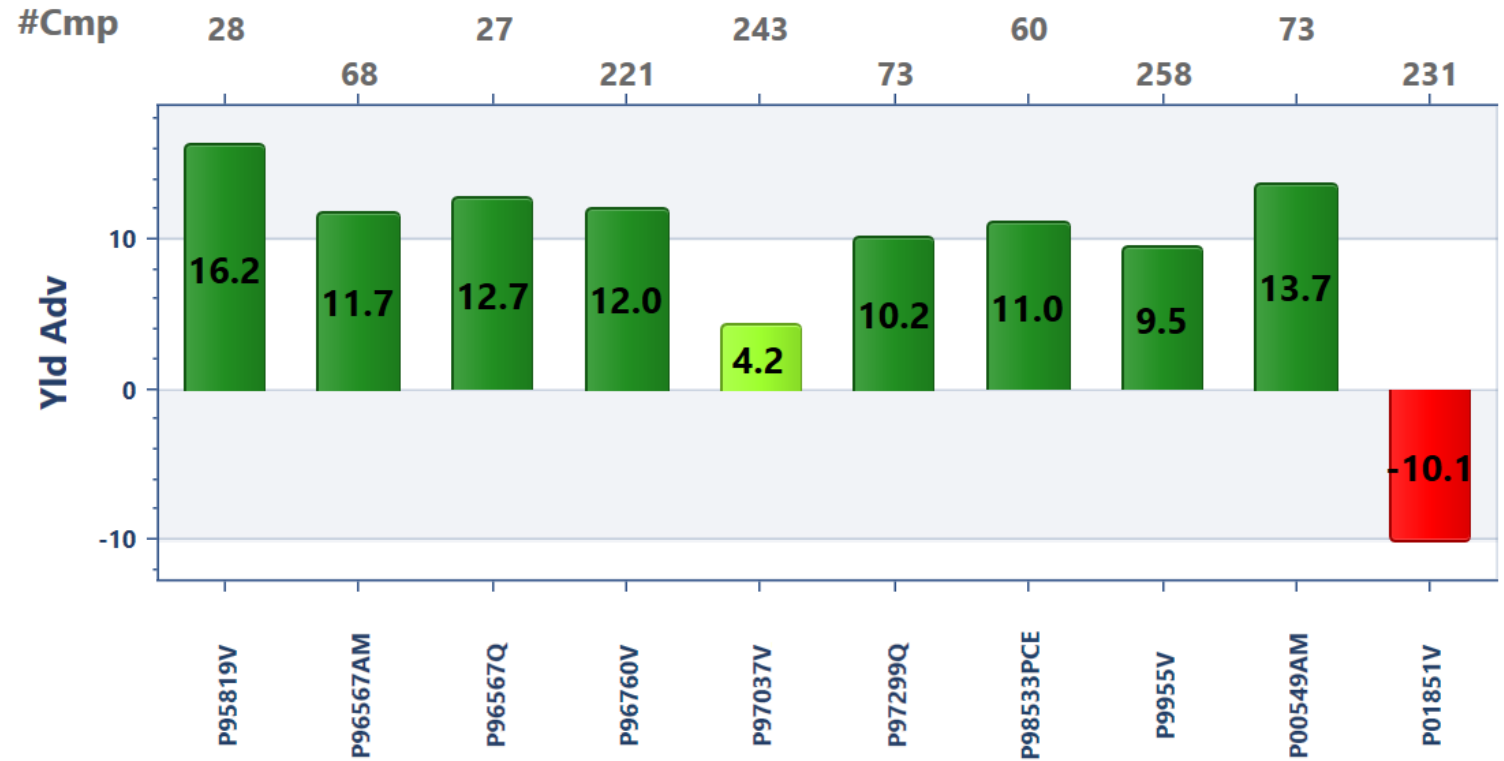
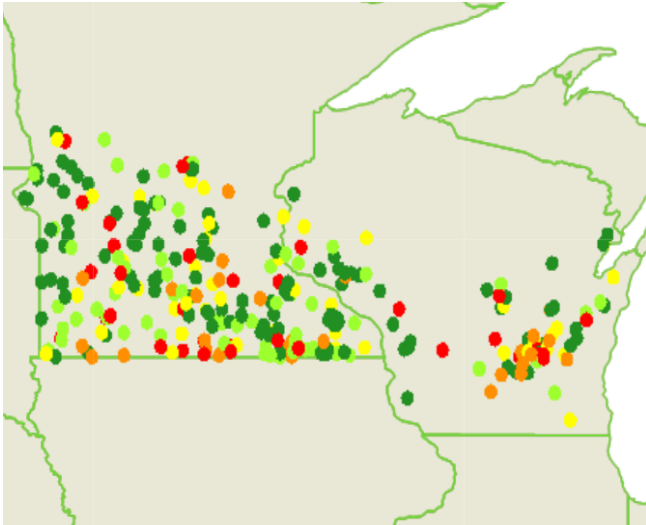
Positioning:

- Future leader to replace the P9955 family.
- AQUAmax product allows for more stability in “tough” environment, while having high yield potential.
- Flexible planting populations.

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt Adv	AGI Adv
DKC098-88VT4P	23	240.2	232.6	7.6	74%	-1.2	1.0	\$14
DKC101-33SSP	46	237.1	234.6	2.5	59%	0.9	2.3	\$17
P9955V	258	239.4	229.9	9.5	84%	-0.4	-1.0	\$29

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
PCE	1130	634	670	750
V	500	440	180	725

P98125





Product	Maturity					Product Agronomic Positioning Suitability										Soil Positioning				Silage		Planting Population***				
Hybrid	Trait Options	CRM	Silk CRM	Phy. CRM	GDUs to Phy. Mat.	Early Planting/Cold	Drought Tolerance	Root Strength	Stalk Strength	Stress Emergence	Ear Flex	Northern Corn Leaf Blight	Tar Spot**	Irrigation	Late Harvest	Drought Prone Soils	Coarse Textured Soils	Poorly Drained Soils	Variable Soils	TonnEdge Product	Dual Purpose - Silage	Yield Goal <180	Yield Goal - 200	Yield Goal - 220	Yield Goal - 240	Yield Goal - 260+
P98125	PCE	98	96	101	2420	S	9	6	6	6	7	6	33	S	S	HS	S	S	S		Y	26	28	30	32	34
P9955	PCE, V	99	99	100	2400	S	7	7	6	5	7	4	5	HS	HS	S	S	S	S	Y		27	27	29	31	33



P9955



Trait Options		
CONVENTIONAL	POWERCORE ENLIST	VORCEED ENLIST

CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
99	99	100	2400	6	6	7	5	7	5	5	7	6	4	5

Strengths:

- Adapted for a wide variety of environments.
- Strong early season vigor/growth.
- Excellent grain quality and test weight.
- Consistent past 2023 & 2024 performance.

Considerations:

- 2025 performance.
- Southern rust.

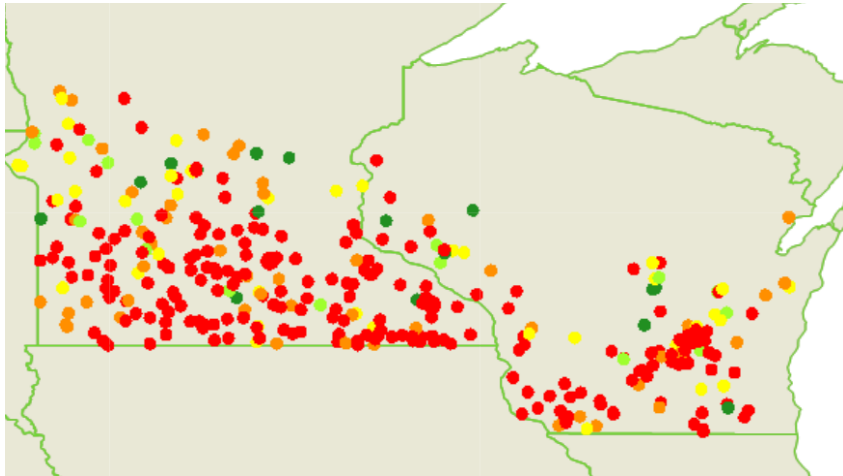
Positioning:

- Performs best on highly managed acre- high pops, late season N mnmt, fungicide.
- Platform product – There is a reason why it was a volume leader for 2+ years.
- Dual-purpose fit. Excellent silage yield and quality.

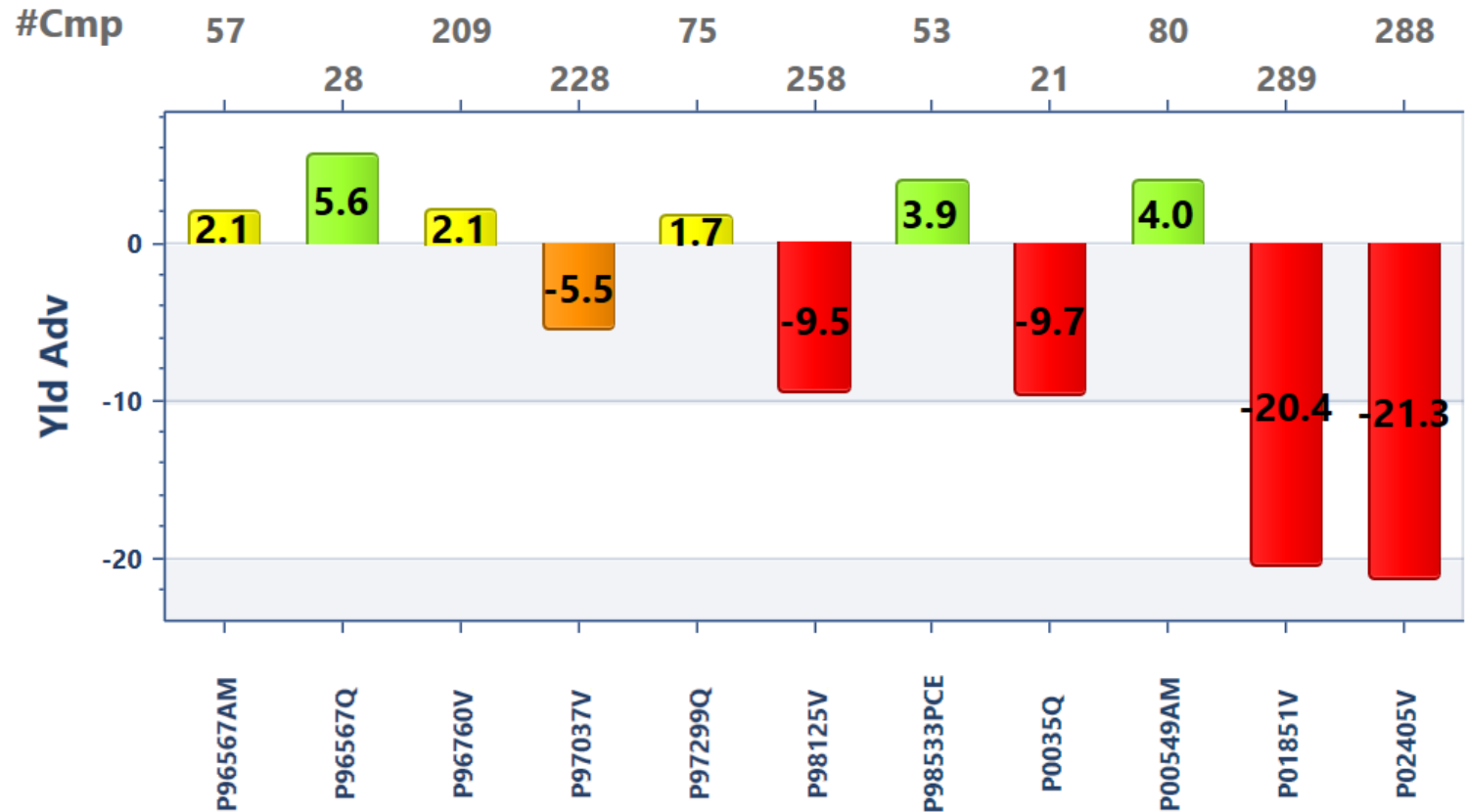
Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt Adv	AGI Adv
DKC096-21TRE	36	226.3	222.1	4.1	56%	-0.2	1.9	\$12
DKC098-88VT4P	25	229.5	230.7	-1.2	44%	-0.4	2.3	(\$7)
DKC101-33SSP	79	228.1	236.6	-8.5	15%	1.0	3.1	(\$19)

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
PCE	2636	4603	2519	4478
V	2061	3312	372	6591

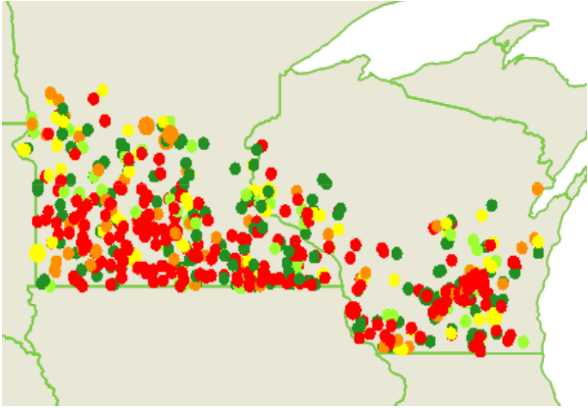
P9955 — 2025 Data



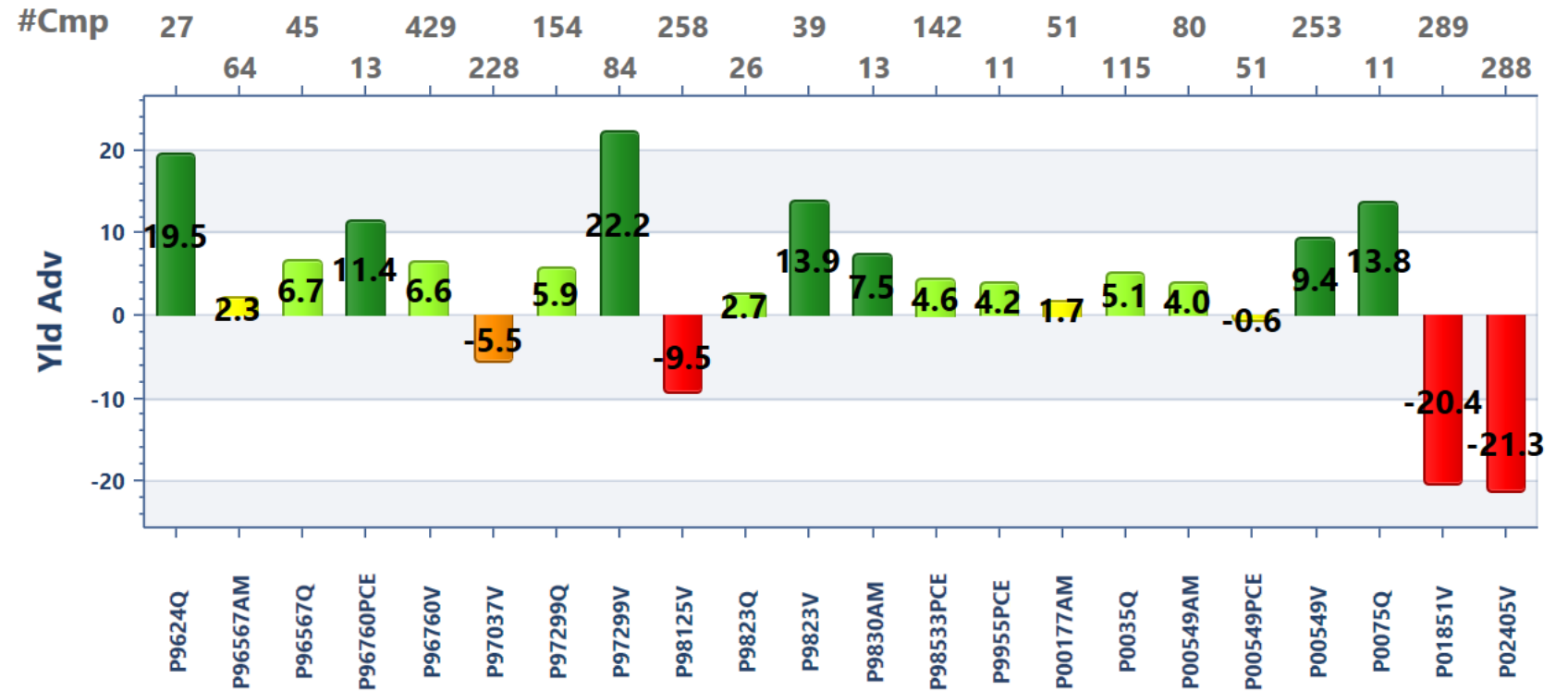
Locations — 346
Comps — 1,586
Yield % Win — 26%



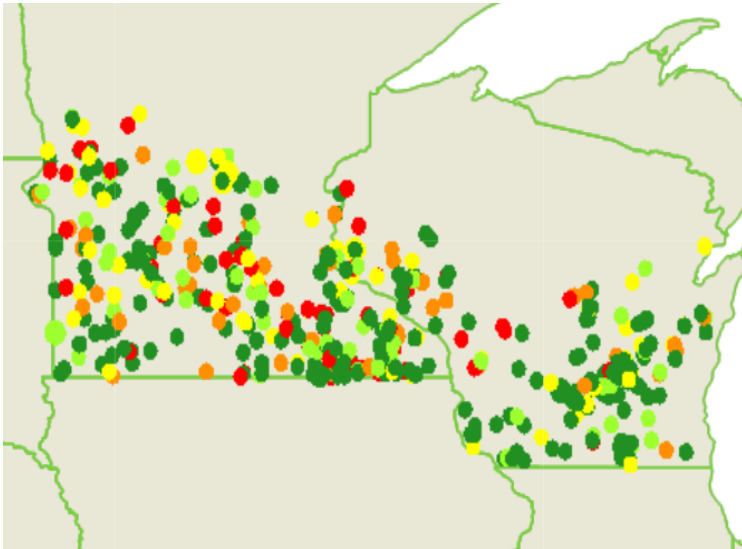
P9955 – 2 year Data



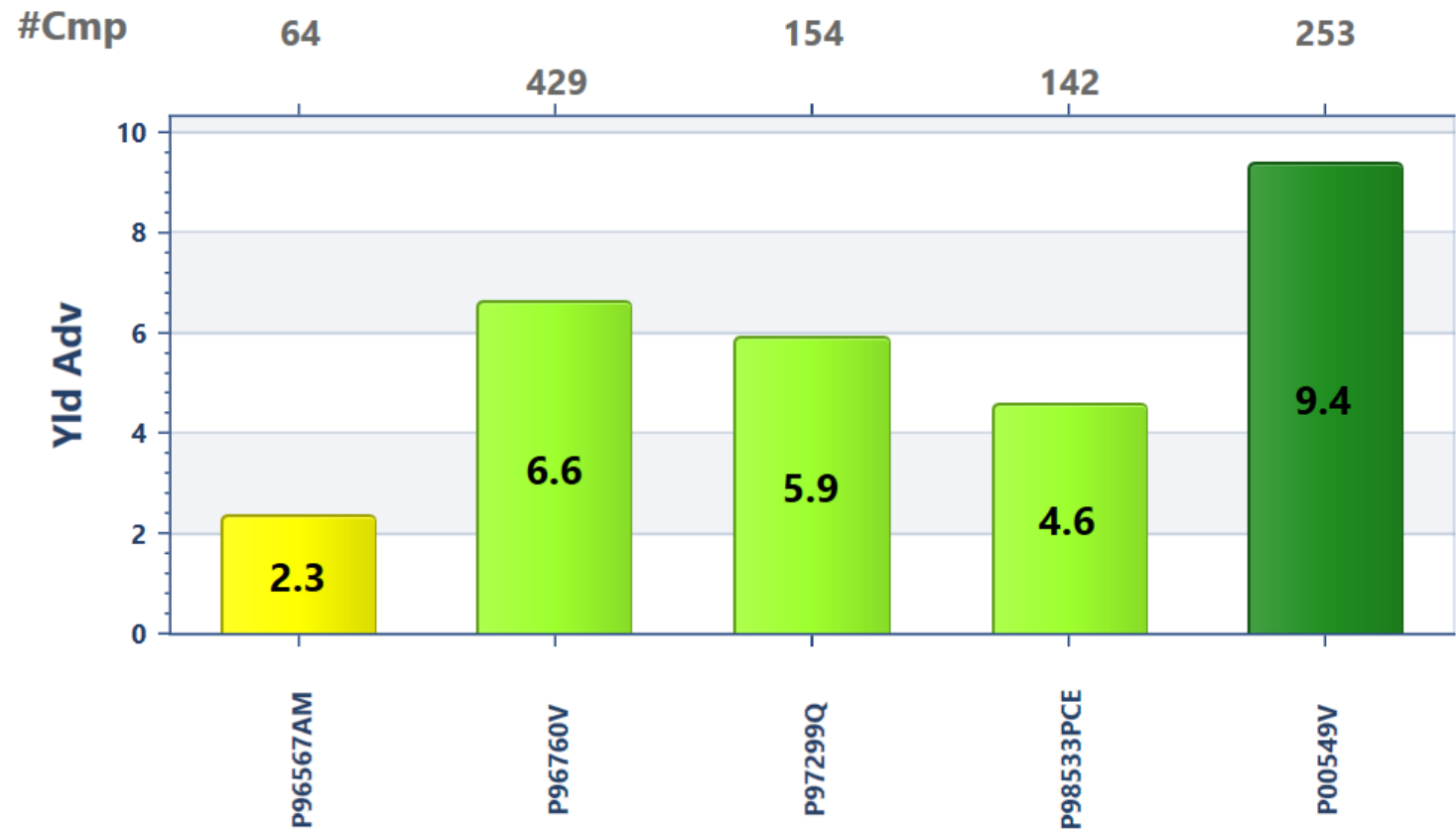
Locations – 687
Comps – 2,671
Yield % Win – 46%



P9955 — 2 year Data — Same Products YOY



Locations — 535
Comps — 1,042
Yield % Win — 69%



96-100 Positioning Overview



Product	High Yield Acre	Emergence	Silage	Late Season Intactness	Fungicide Tol	Variable Acre	Leader	Companion
P96760								
P96567								
P97299								
P97037								
P98125								
P9955								



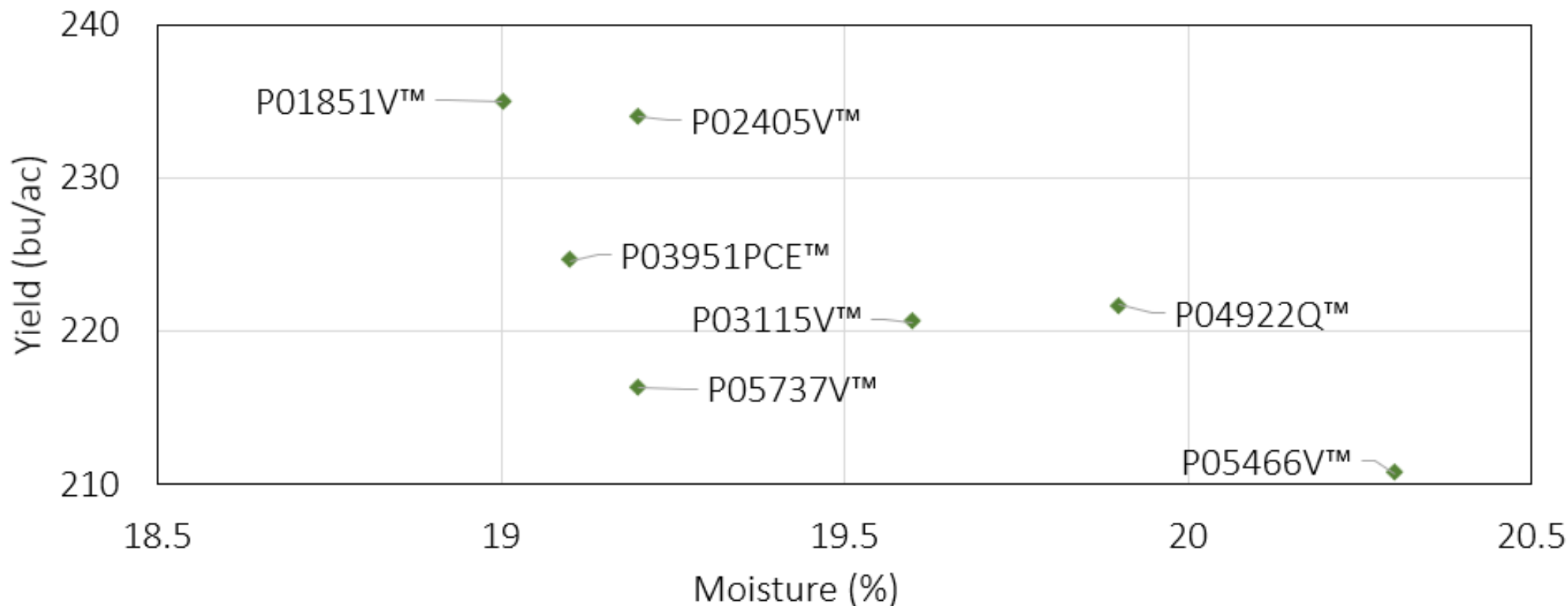
100+ RM Overview



101-105 Day Set

31 Comparisons as of 11-10-2025

PKP SET	LOCATION
101-105 Corn PKP	Central MN & Northern WI
AVG PLANTING DATE	AVG HARVEST DATE
May 02, 2025	Oct. 19, 2025



101-105



Product	Maturity					Product Agronomic Positioning Suitability										Soil Positioning				Silage		Planting Population***				
Hybrid	Trait Options	CRM	Silk CRM	Phy. CRM	GDU to Phy. Mat.	Early Planting/Cold	Drought Tolerance	Root Strength	Stalk Strength	Stress Emergence	Ear Flex	Northern Corn Leaf Blight	Tar Spot**	Irrigation	Late Harvest	Drought Prone Soils	Coarse Textured Soils	Poorly Drained Soils	Variable Soils	TonnEdge Product	Dual Purpose - Silage	Yield Goal - <180	Yield Goal - 200	Yield Goal - 220	Yield Goal - 240	Yield Goal - 260+
P01851	PCE, V	101	102	101	2420	S	7	6	5	5	6	5	44	HS	S	S	S	S	S	Y	Y	28	30	32	34	36
P02405	PCE, V	102	100	100	2400	S	7	7	6	5	4	6	6	S	S	S	S	S	S	Y	Y	30	32	34	36	38
P03951	PCE, V	103	100	105	2530	HS	7	6	6	6	6	5	4	HS	HS	S	S	S	S			28	29	30	31	33
P0421Q	AM, Q	104	98	103	2470	S	7	7	5	5	6	5	7	S	S	S	MA	HS	S			28	30	31	32	34
P04511	V	104	102	101	2420	S	7	6	6	5	8	5	5	HS	HS	MA	MA	HS	S	Y		26	28	29	30	32
P04922	Q	104	101	104	2500	HS	7	7	7	6	5	6	8	HS	HS	S	S	S	S			28	30	32	34	36
P0529Q	Q	105	108	106	2550	S	6	6	6	5	7	6	66	HS	HS	MA	MA	S	MA		Y	26	28	29	30	32
P05466	V	105	102	104	2500	S	7	7	6	5	5	5	5	HS	S	S	S	S	S	Y		30	32	32	34	36
P05737	PCE, V	105	102	106	2550	S	8	6	6	5	5	5	5	HS	S	HS	HS	S	HS			28	30	30	32	34

Leaders/Big Piles

P0529Q**
P04922Q**
P03951

New Products/Limited Vol

P01851PCE/V
P02405PCE/V

Start Transitioning Away

P0421Q/AM
P04922Q
P0529

P01851

NEW

Trait Options

POWERCORE ENLIST

VORCEED ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
101	102	101	2420	5	7	6	5	7	6	8	6	5	6	4**

Strengths:

- Yield and consistency! Strong performance across all of Area KE!
- **Strong agronomics**- stress emergence, brittle, and root strength.
- Excellent late-season intactness

Considerations:

- TBD

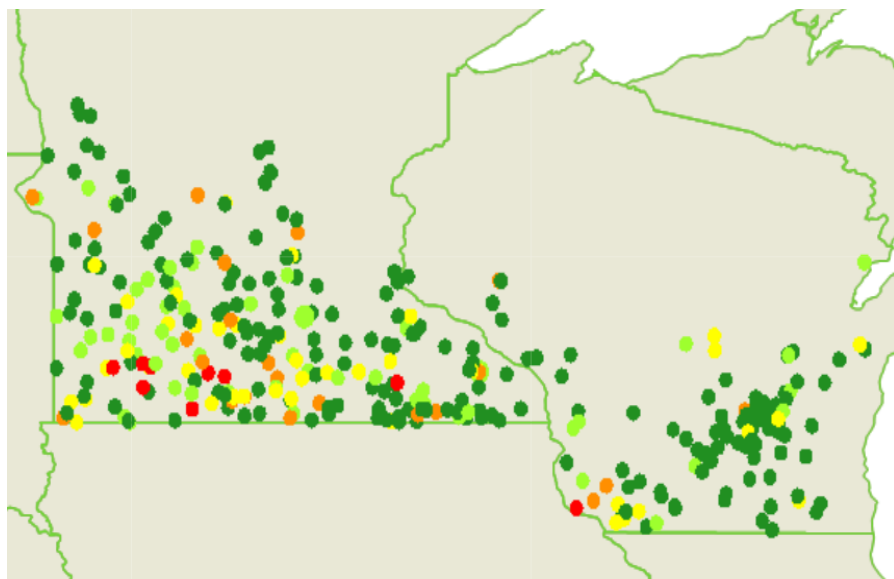
Positioning:

- Future leader hybrid at early 100 CRM! Wide-placement.
- Pair with P9955 as a later option. 1-2 punch with P02405/P03951.
- **SELL IT!**

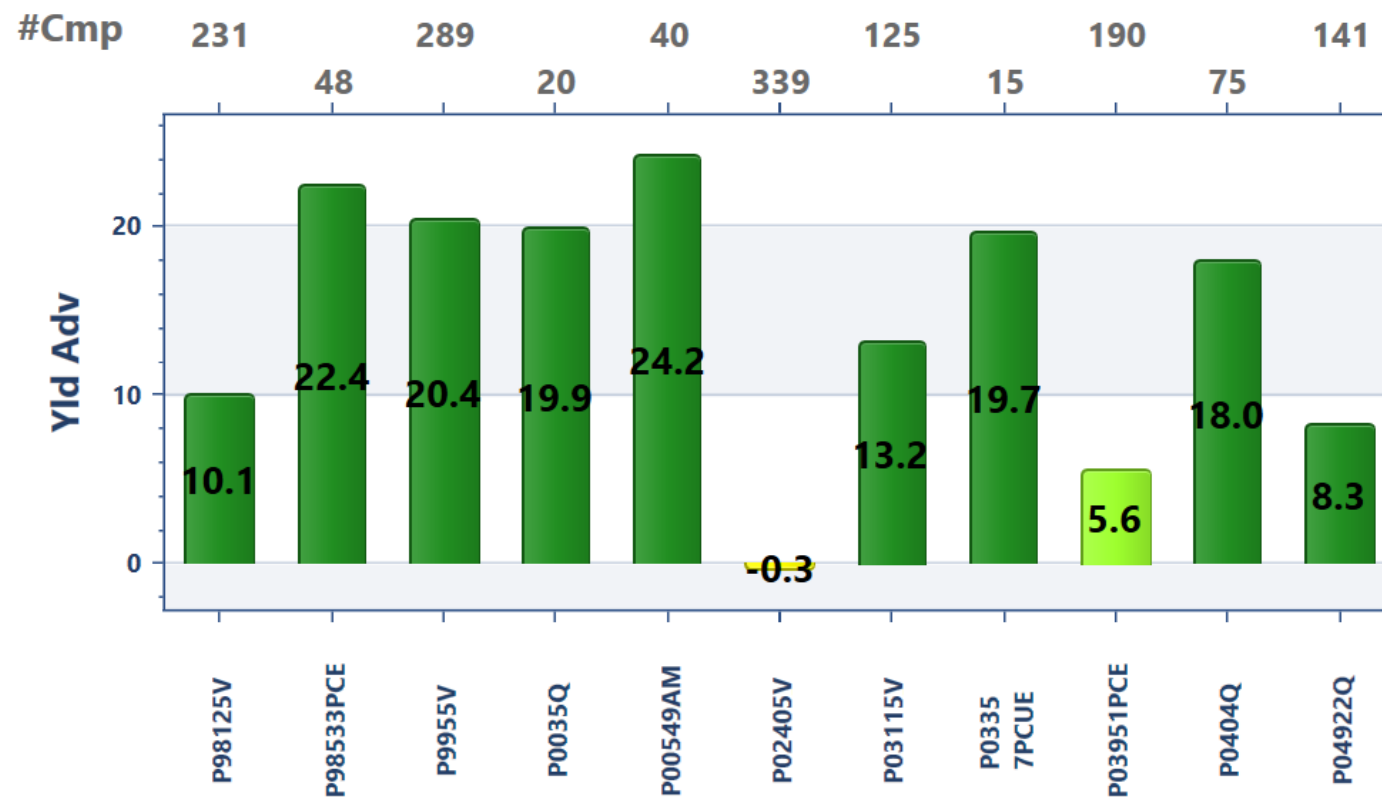
Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt Adv	AGI Adv
DKC101-33	91	249.9	235.8	14.1	87%	-0.3	1.6	\$45
DKC102-13VT4P	85	256.8	235.5	21.3	93%	-0.8	1.5	\$66
P0035Q	20	252	232.1	19.9	100%	-0.5	0.3	\$62

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
PCE	470	512	250	750
V	400	332	50	1000

P01851



Yield Adv – 10.6
Locations – 347
Comps – 1,513
Yield % Win – 77%



P02405

NEW

Trait Options

POWERCORE ENLIST

VORCEED ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
102	100	100	2400	6	6	7	5	7	7	6	4	6	6	6

Strengths:

- High yield potential 102 CRM product with strong agronomics.
- Excellent staygreen and foliar disease package.

Considerations:

- Minor considerations for test weight and willow.

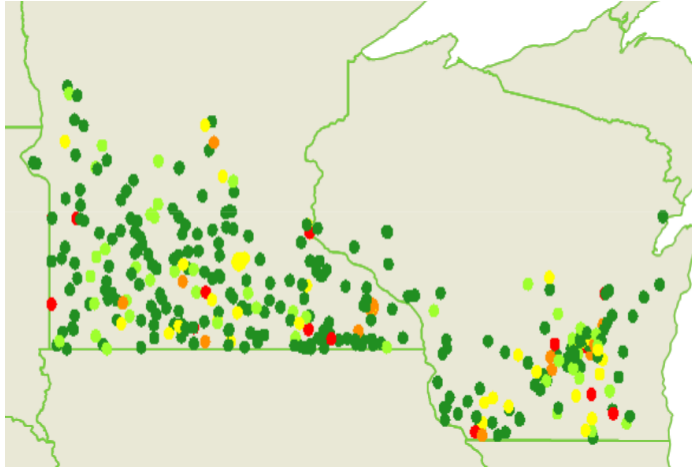
Positioning:

- Broad adaptability and future leader hybrid that brings slightly better agronomics in maturity.
- 1-2 punch with P01851 or P03951.
- Appears to handle wet feet well on fine textured soils.

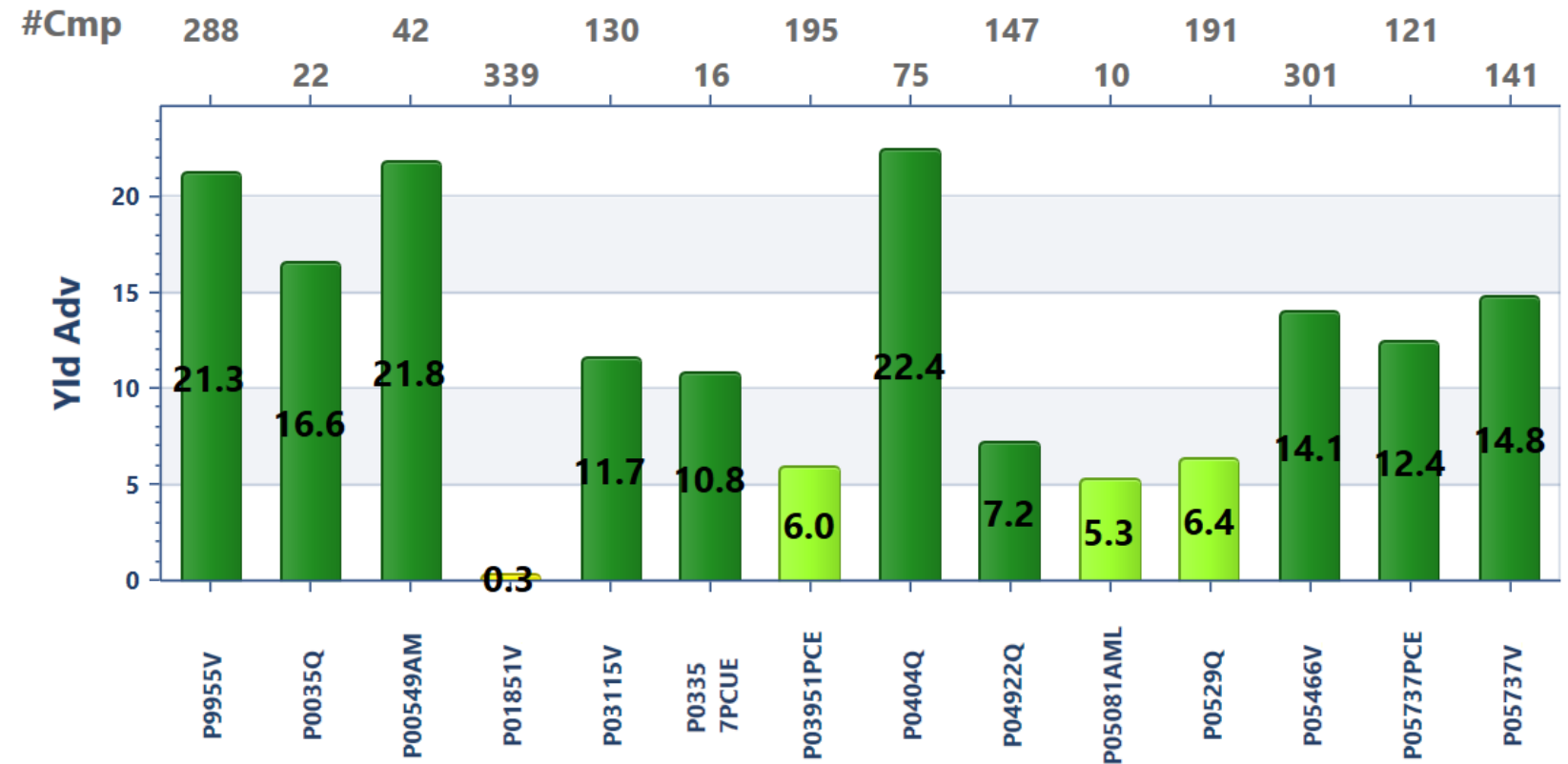
Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt Adv	AGI Adv
DKC101-33SSP	92	252	236.1	15.9	91%	-0.3	0.6	\$53
DKC102-13VT4P	87	257.8	235.5	22.3	97%	-0.6	0.5	\$70
C201-07SSP	14	243.8	227.7	16.1	93%	0.2	1.0	\$56

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
PCE	700	562	150	1800
V	600	340	350	625

P02405



Yield Adv – 11.0
Locations – 352
Comps – 2.018
Yield % Win – 78%







103+ RM Overview

P03951

Trait Options	
POWERCORE ENLIST	VORCEED ENLIST



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
103	100	105	2530	6	6	6	6	7	6	5	6	5	5	4

Strengths:

- Top-end yield potential!
- All-around agronomics- stalks, brittle, roots..

Considerations:

- Overall plant health and foliar disease package.

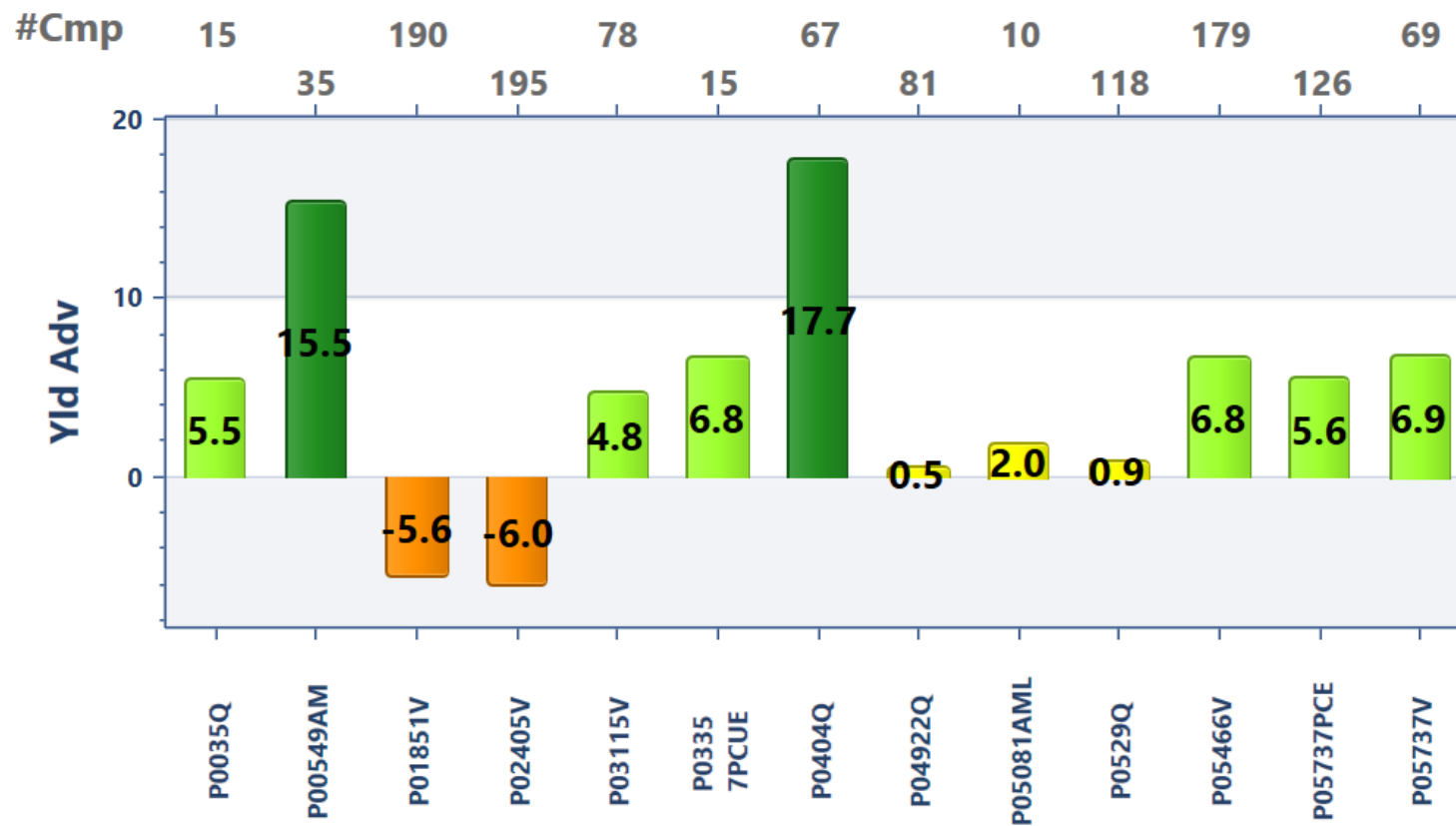
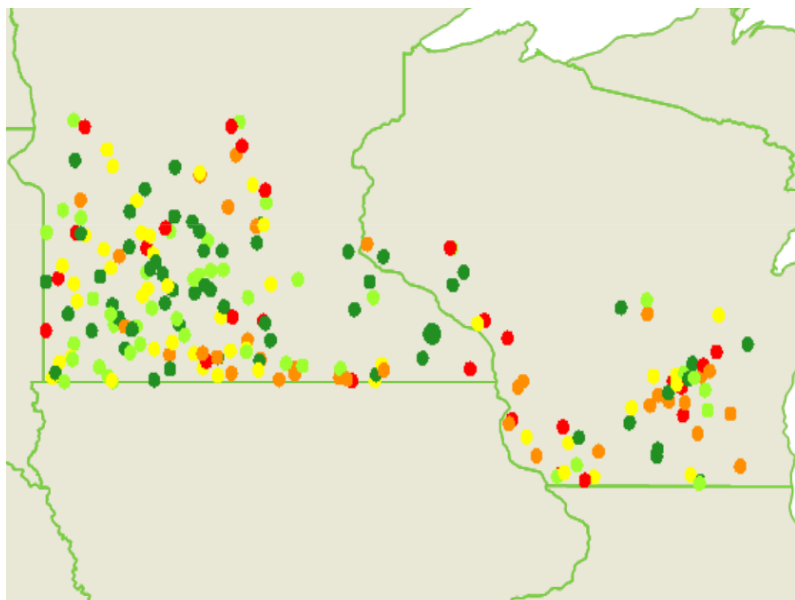
Positioning:

- Excellent performance on highly managed acre. Top-end not realized on moderately managed acre.
- Enlist enabled double/triple that fits medium-fine textured soils.

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt Adv	AGI Adv
DKC102-13VT4P	26	254	237.6	16.4	85%	-0.9	1.4	\$48
DKC104-14SSP	11	255	241.1	13.8	100%	0.9	1.1	\$56
DKC105-33SSP	19	250.3	243.9	6.4	74%	0.6	1.7	\$28

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
PCE	1645	672	450	3017
V	687	136	100	2434

P03951



P04922Q

Trait Options

Qrome



CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
104	101	104	2500	7	5	7	6	7	5	3	5	6	6	8

Strengths:

- OUTSTANDING late season plant health and disease tolerance
- Really good stress emergence and agronomics
- Great tar spot option as we go east into heavier tar spot geographies

Considerations:

- Average mid season brittle score of 5
- “Tassel Wrap” 😊

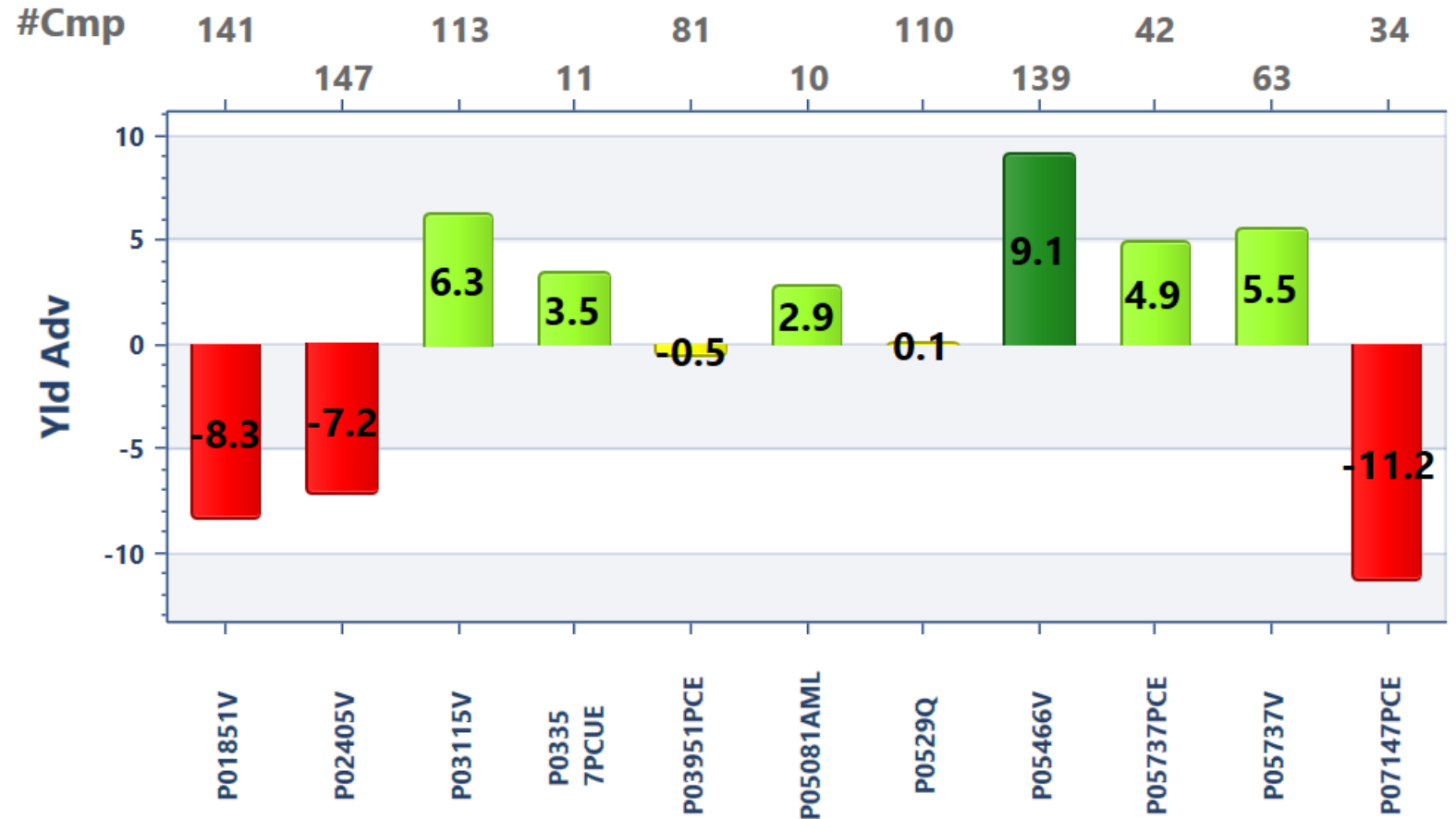
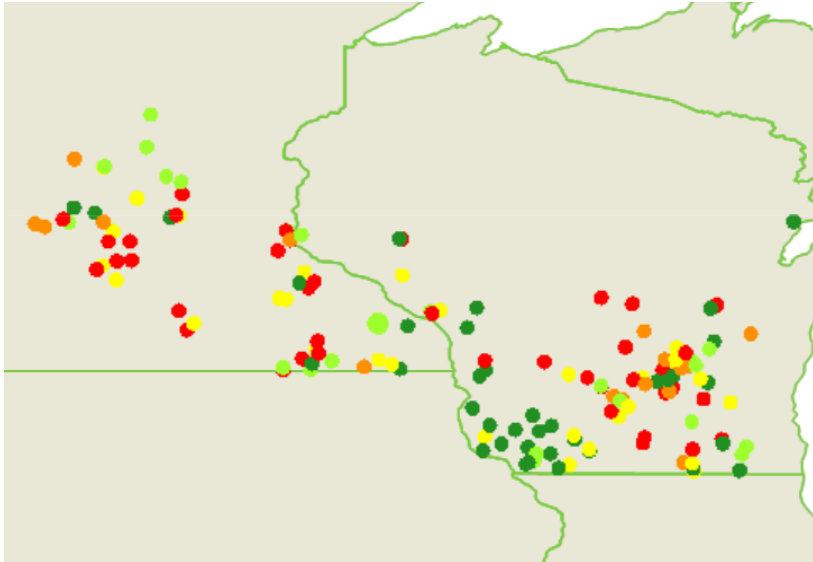
Positioning:

- Disease acres in 2026 or growers who don’t use fungicide
- Tar spot areas of concern
- Great companion with P03951 to add late season plant health to the seed proposal

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt Adv	AGI Adv
DKC102-13VT4P	24	253.6	240.8	12.9	88%	-1.9	0.7	\$24
DKC106-98VT4P	12	250.4	245.9	4.5	58%	0.4	-0.7	\$20
P03951PCE	81	242.2	242.8	-0.5	42%	-1.0	-0.4	(\$11)

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
Q	214	700	250	0

P04922Q



P05737V



Trait Options		
CONVENTIONAL	POWERCORE ENLIST	VORCEED ENLIST

CRM	Silk CRM	Phy. CRM	GDUs to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
105	102	107	2580	6	6	6	5	8	6	5	7	5	5	5

Strengths:

- Good stability, tough hybrid with wide area of performance including top-end yield potential.
- Solid agronomics - root strength, brittle and late-season stalks.
- Has very strong stand establishment and early season vigor.
- Yield from Kernel Depth

Considerations:

- Performance difference between versions.
- Late season plant health in heavy disease or fast drydown
- Positive response to fungicide

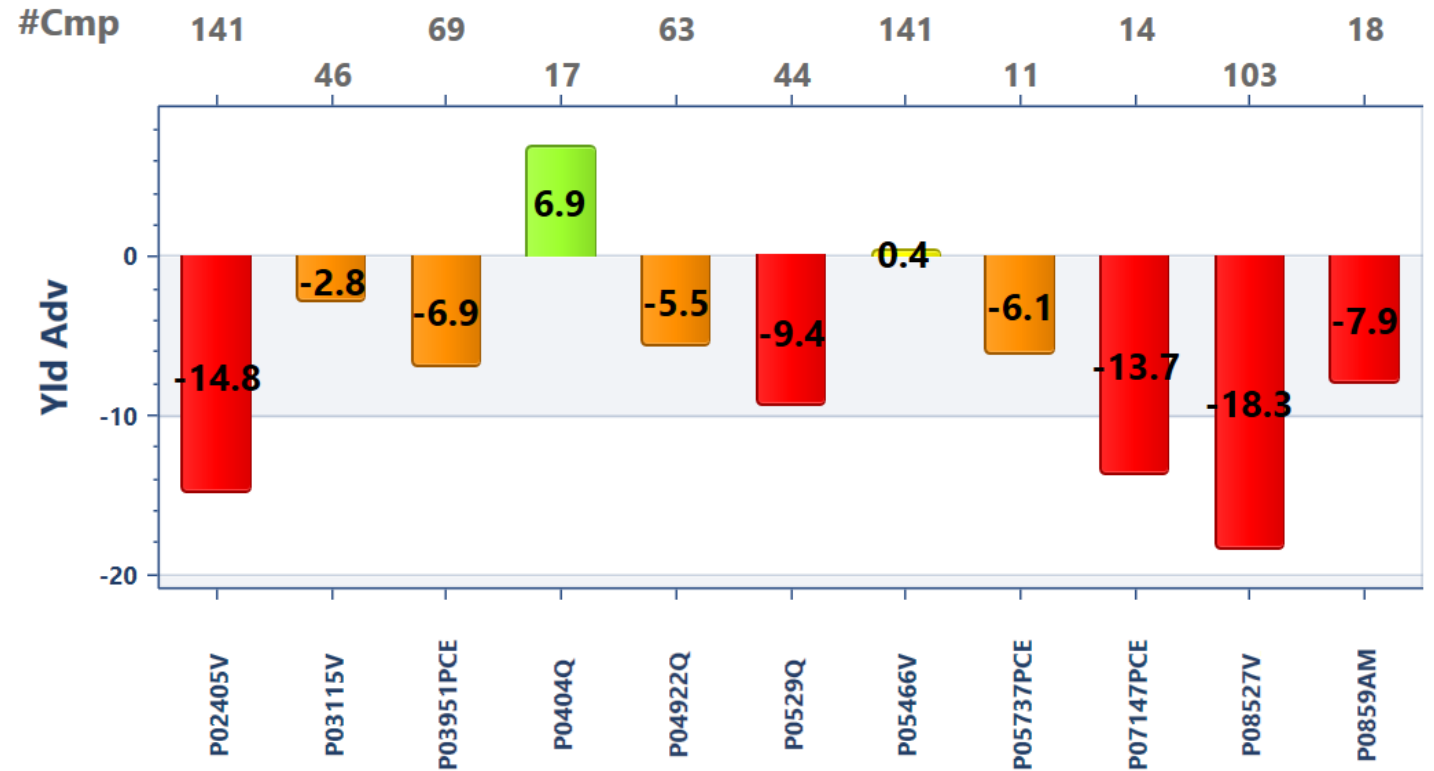
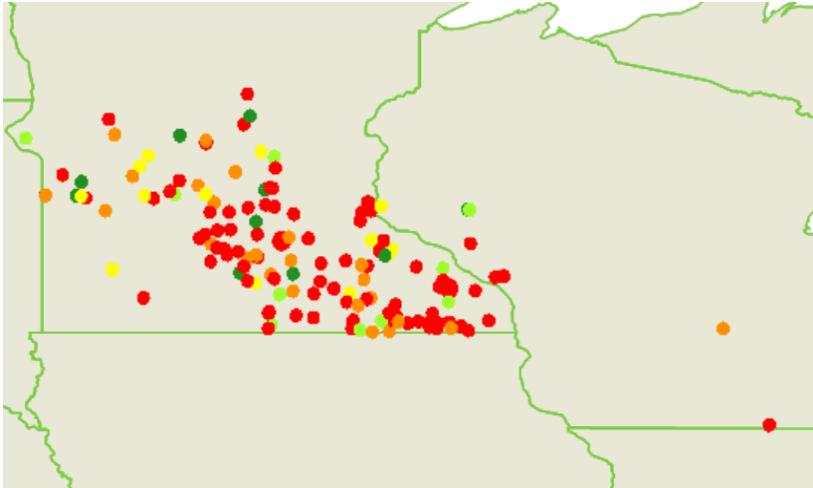
Positioning:

- Seems to handle wet feet/tougher acre hybrid over other 105 days

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst Adv (%)	Pioneer Test Wt Adv	AGI Adv
DKC102-13VT4P	71	241.2	235	6.1	62%	-1.0	2.0	\$12
DKC56-26tre	11	253.3	267.2	-13.9	18%	0.9	3.1	(\$35)
P04922Q	63	231.8	237.3	-5.5	22%	0.7	1.0	(\$13)

2026 Demand Plan				
Territory / District	KTA	KTB	KTC	KTD
PCE	602	431	130	1794
V	338	136	0	3031

P05737V



101-105 Strengths Overview



Product	High Yield Acre	Emergence	Silage	Late Season Intactness	Fungicide Tol	Variable Acre	Leader	Companion
P01851								
P02405								
P03951								
P04922								
P05737								
P05466								



What did we miss??

P08527V/Conv

Trait Options	
CONVENTIONAL	VORCEED ENLIST



CRM	Silk CRM	Phy. CRM	GDU's to Phy. Maturity	Stalk Strength	Mid-Season Brittle Stalk	Root Strength	Stress Emergence	Drought Tolerance	Staygreen	Grain Drydown	Ear Flex	Plant Height	Northern Leaf Blight	Tar Spot
108	111	107	2580	5	6	6	5	8	6	4	6	6	5	5

Strengths:

- 108 Day Yield leader in a Voceed Enlist & Conventional. Sell all of it!!!
- Good agronomics and a solid disease package.
- Great late season health!
- Yield from Kernel Count & Depth. 20 x 40 ear style when happy
- Corn Silage!

Considerations:

- Late Silk CRM (111)
- -This hybrid can tip back but still 18 x 34 ear style

Positioning:

- Great corn on corn or rotated acre going after high yield
- Very versatile on placement – covers a lot of acres

Comparison Hybrid	# of Comp.	Pioneer Yield (bu/a)	Comp Yield (bu/a)	Pioneer Yld Adv (bu/a)	Pioneer Yld % Wins	Pioneer Mst (%)	Pioneer Mst Adv (%)	Pioneer Test Wt	Pioneer Test Wt. Adv
P0953AM	9	270.7	271.3	-0.6	56%	21.0	-0.3	54.9	-0.3
P0859AM	76	263.7	256.7	7.0	79%	19.6	-1.0	56.4	0.5
P0529Q	81	268.0	253.4	14.6	89%	21.3	-2.6	55.6	-0.7
P05466V	146	261.3	242.2	19.2	92%	20.7	-2.5	55.8	0.1
P05737V	70	262.6	243.4	19.2	90%	22.9	-3.9	55.1	-1.9
DKC56-26RIB	14	272.2	263.6	8.6	79%	23.1	-2.7	54.9	1.3
DKC105-33RIB	14	273.2	248.5	24.7	93%	20.6	-2.4	56.6	1.2
P13777V	47	266.5	269.5	-3.0	36%	19.7	1.3	56.1	-0.5
DKC108-64RIB	15	272.4	248.0	24.4	100%	19.0	-1.3	57.3	0.3
DKC110-10RIB	5	269.3	259.3	10.1	80%	17.4	0.5	57.2	-0.7
DKC106-98RIB	18	272.3	260.4	11.9	83%	19.8	-1.8	55.7	-2.2
P12517V	33	270.3	277.4	-7.1	27%	19.6	1.4	56.4	0.2
DKC104-08RIB	8	260.9	234.2	26.7	100%	17.6	-2.3	57.4	0.1
DKC104-14RIB	13	257.3	232.4	24.9	100%	18.2	-2.4	56.8	0.3

Sum of 2026 Demand						
Territory /District	KSA	KSB	KSC	KSD	KS	KS % of Total
P08527V	4383	2440	1350	4132	12305	3.8%

