Provisional Maize PACTS

Trial results for 2026/2027

November 2025

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PACTS Trials Information

The purpose of PACTS® Trials
Whether a particular maize hybrid realises its full genetic potential depends largely upon how well it is adapted to the local environment and how successfully it is managed. The PACTS Trial Results are provided to help growers identify which Pioneer hybrids may be suited to their own location and circumstances.
Trial protocols, including sowing and harvest date determination, reflect actual practice on the host farm. The absolute yields reported reflect the yield of the harvested plot only. Corresponding field yields will likely be significantly lower due to the inclusion of lower yielding headlands and normal field variability.

Layout
Each PACTS Trial is established within a commercial crop of maize and is planted and harvested by the host farmer with the assistance of Pioneer staff. The trial receives the same treatments as the entire field. A PACTS® trial is generally comprised of between 15 and 20 plots. The plots are planted in identically sized marked areas adjacent to each other across a uniform part of the selected field. Each plot is typically 6 or 8 rows wide, and usually 50 metres in length. At some locations, every fourth strip is the same hybrid and is planted to the Control variety. Repeated Control plots provide data that enables allowance to be made for the effect of varying soil conditions across a trial. In 2025 the Control hybrid for open forage sites was the hybrid P7034.

Sites
Each trial site is classified as being Favourable or Less Favourable depending upon the heat accumulation that would typically be measured at that location. Growers should always seek appropriate advice to determine whether a particular field is suitable for maize production, and if so, whether it can be classed as favourable or less favourable. The results from individual trials are detailed, occasionally due to space restrictions occasionally some trials are not shown. The results from any trial not shown are available on request.

Competitor Hybrids
In some trials a selection of varieties from competitor companies, that have been widely grown commercially in recent years, are included in the layout. The competitor hybrids used in 2025 were Gema, Conclusion, Saxon, KWS Pasco and KWS Cito.

Analysis
Every PACTS plot is sampled at harvest for dry matter and full quality analysis. Tested parameters include dry matter content, starch content, whole plant digestibility, neutral detergent fibre (NDF) and rumen degradable starch.

Maize Hybrid Selection

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The selection of a particular hybrid for cultivation inevitably varies according to the different criteria a grower has. In many situations yield is of paramount importance but earliness of maturity and silage quality are examples of other important quality factors. No single hybrid will suit all situations.
The following factors are just a few of key ones that can have a major impact on the quantity and quality of the maize crop produced.

The Environment	Genetics	Crop Husbandry
Latitude	Yield potential	Seedbed quality
Soil type	Early vigour	Drilling date
Altitude	Disease resistance	Planting population
Aspect	Maturity	Fertiliser policy
Shelter	Standing power	Use of The Samco System
Crop Quality	Crop Handling	End Use
Starch content	Chop length	Fed as silage or grain
Wholeplant digestibility	Kernel processing	For biogas production
Rumen degradable starch	Silage compaction	Supplementation
Yeast and mould content	Silage sealing	Consistency
Fibre digestibility	Effluent	Yeast and mould content

Growing a successful maize crop depends upon selecting a hybrid with the most appropriate genetic potential, growing it on an appropriate site and managing it in a manner that will meet the chosen objectives.

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Hybrid Agronomic Descriptions

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PACTS Hybrid Maize Agronomic Descriptions

Hybrid	PACTS Multi Year Average Silage Dry Matter Content, Open Sites	FAO# Maturity Ratings Scale based on PACTS Results	Relative Silage Maturity Description	Stover Dry-Down Approaching Physiogical Maturity	Soil Type Adaption			Relative Early Vigour Description	Relative Lodging Resistance	Relative Eyespot Resistance Rating* (1-9)	Grain Endosperm Texture, Score & Description
					Light	Medium	Heavy				
P68106 - NEW	**40.5%**	160	EXTRA EARLY	*FAST*	✓	✓	✓	*EXTREMELY GOOD*	*VERY GOOD*	*8.4*	*4/5, DENT LIKE*
P7179	**39.3%**	170	EXTRA EARLY	*FAST*	✓	✓	✓	*VERY GOOD*	*VERY GOOD*	*8.0*	*2/5, FLINT LIKE*
P7326	**37.9%**	180	EXTRA EARLY	*FAST*	✓	✓	✓	*VERY GOOD*	*GOOD*	*6.2*	*2/5 FLINT / FLINT DENT*
P72847 - NEW	**37.5%**	180	EXTRA EARLY	*VERY FAST*	✓	✓	✓	*VERY GOOD*	*MODERATE*	*7.0*	*2/5 FLINT-DENT*
P7034	**36.5%**	180	VERY EARLY	*MODERATE*	✓	✓		*GOOD*	*GOOD*	*5.4*	*4/5, DENT LIKE*
P7381	**35.7%**	185	VERY EARLY	*FAST*	✓	✓	✓	*GOOD*	*VERY GOOD*	*6.0*	*3/5, FLINT DENT*
P7647	**34.4%**	190	EARLY	*MODERATE*	✓	✓		*GOOD*	*GOOD*	*4.8*	*3/5, FLINT DENT*
P7364	**34.3%**	210	INTERMEDIATE	*FAST*	✓	✓	✓	*GOOD*	*VERY GOOD*	*7.0*	*2/5, FLINT LIKE*
P7655	**34.1%**	220	INTERMEDIATE	*MODERATE*	✓	✓	✓	*MODERATE*	*GOOD*	*5.5*	*4/5, DENT*
P7948	**33.6%**	220	INTERMEDIATE	*MODERATE*	✓	✓		*VERY GOOD*	*VERY GOOD*	*7.8*	*2/5, FLINT LIKE*
P8200	**31.7%**	230	INTERMEDIATE	*FAST*	✓	✓	✓	*VERY GOOD*	*GOOD*	*8.2*	*2/5, FLINT LIKE*
DS1897B	**31.5%**	250	LATE	*VERY SLOW*	✓			*GOOD*	*MODERATE*	*TBC*	*2/5, FLINT LIKE*
Hybrid**	**PACTS Multi Year Average Silage Dry Matter Content, Samco Sites**	**FAO# Maturity Ratings Scale based on PACTS Results**	**Relative Silage Maturity Description**	**Stover Dry-Down Approaching Physiogical Maturity**	**Soil Type Adaption Guide**			**Relative Early Vigour Description**	**Relative Lodging Resistance**	**Relative Eyespot Resistance Rating* (1-9)**	**Grain Endosperm Texture, Score & Description**
					Light	**Medium**	**Heavy**				
P8153	**34.7%**	230	LATE	*MODERATE*	✓	✓		*GOOD*	*VERY GOOD*	*TBC*	*5/5, DENT*
P8115	**33.7%**	230	LATE	*SLOW*	✓			*GOOD*	*GOOD*	*TBC*	*4/5, DENT LIKE*

Where ratings based on a 1 - 9 scale, higher rating indicates character is shown to a high degree

Food and Agriculture Organisation; lower number indicates earlier maturity

Experimental code prior to registration

* Rating derived from NIAB Official Trials Results and PACTS Trial Scores; TBC = To Be Confirmed

**Available in EU only

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Maize PACTS Trial Provisional Results 2025

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Historical Forage PACTS Trials Control Hybrid Results Summary

Year	Fresh Weight Yield (Tonnes / Hectare)	Dry Matter (%)	Dry Matter Yield (Tonnes / Hectare)	Starch (%)	Starch Yield Converted to Grain (Tonnes / Hectare at 15% Moisture)	Sugar (%)	Whole Plant Digestibility (%)	Neutral Detergent Fibre (%)	Number of Sites	Number of Less Favourable Sites	Number of Favourable Sites
2025	**36.941**	**40.0**	**14.762**	**39.7**	**8.952**	**3.1**	**78.7**	**36.6**	**16**	**8**	**8**
2024	42.760	31.3	13.405	33.7	6.913	2.4	71.8	42.6	23	13	10
2023	**43.062**	**38.3**	**16.500**	**36.2**	**9.149**	**2.4**	**75.1**	**40.9**	**17**	**8**	**9**
2022	34.778	38.2	13.400	40.5	8.093	1.4	77.2	35.5	17	8	9
2021	**42.295**	**35.0**	**17.300**	**35.3**	**9.306**	**2.8**	**75.2**	**59.4**	**15**	**9**	**6**
2020	45.488	35.7	16.254	30.9	7.692	5.2	67.6	40.6	16	8	8
2019	**43.243**	**39.3**	**17.000**	**34.7**	**9.019**	**4.5**	**68.8**	**41.4**	**19**	**9**	**10**
2018	41.295	37.0	14.800	31.5	7.130	3.8	69.6	41.4	14	8	6
2017	**48.662**	**35.8**	**18.000**	**32.6**	**8.975**	**5.1**	**70.4**	**37.9**	**19**	**9**	**10**
2016	47.607	35.8	17.043	33.2	8.660	5.6	70.4	40.9	14	8	6
2015	**47.603**	**31.9**	**15.163**	**25.0**	**5.807**	**9.8**	**69.5**	**43.2**	**15**	**8**	**7**
2014	47.822	36.2	17.300	34.1	9.022	5.4	68.8	40.5	18	9	9
2013	**44.695**	**35.6**	**15.906**	**35.3**	**8.587**	**4.0**	**71.6**	**38.9**	**13**	**6**	**7**
2012	37.966	32.4	12.300	29.4	5.531	4.9	70.1	43.0	12	4	8
2011	**48.100**	**33.1**	**15.950**	**31.1**	**7.586**	**2.1**	**70.1**	**43.6**	**14**	**6**	**8**
2010	45.994	33.7	15.500	36.2	8.582	1.4	70.6	41.7	10	3	7
Average	**43.644**	**35.6**	**15.661**	**33.7**	**8.063**	**4.0**	**71.6**	**41.8**	**16**	**8**	**8**

NOTE: All trials included in this summary were grown in the open in the UK or Ireland

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Multi Year Forage Summaries Grown in the Open 2022-2025

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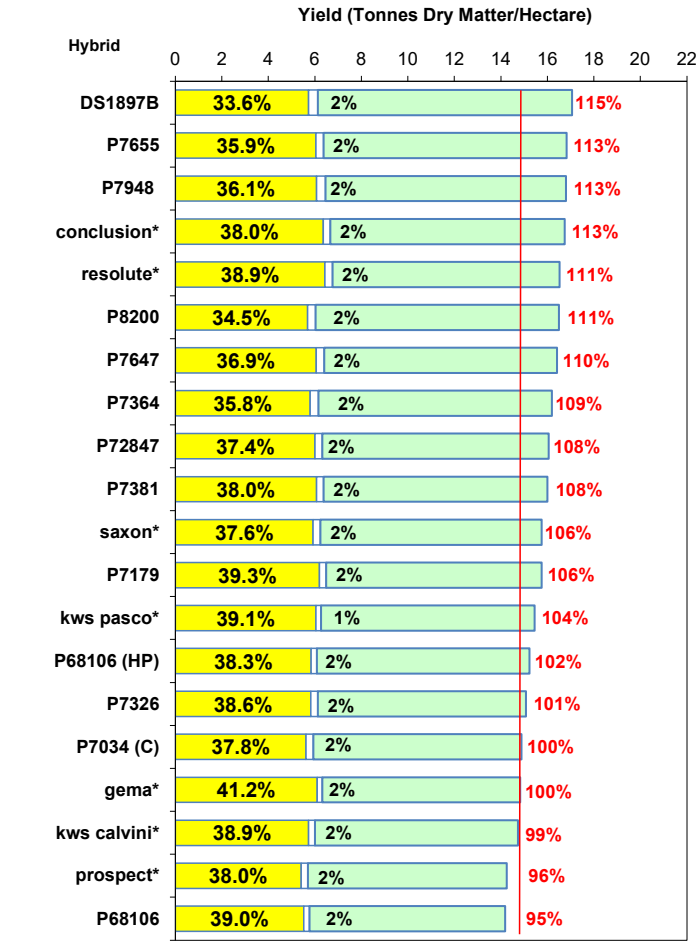
Favourable PACTS Sites Summary, Whole Plant Forage, 2022 - 2025

Number of Years Tested	Number of Sites	Fresh Yield (t/ha)	Dry Matter (%)	Hybrid	Whole Plant Digestibility (%)	Starch Yield Converted to Grain at 15% Moisture (t/ha)	Dry Matter Yield Advantage / Disadvantage Vs Control (%)
3	25	55.570	30.7%	DS1897B	75%	8.776	15%
3	21	46.881	35.9%	P7655	77%	9.245	13%
4	34	47.420	35.4%	P7948	76%	9.286	13%
1	7	44.548	37.6%	conclusion*	77%	9.742	13%
3	22	43.910	37.6%	resolute*	77%	9.832	11%
4	19	49.452	33.4%	P8200	76%	8.711	11%
4	35	45.372	36.2%	P7647	77%	9.272	10%
4	34	44.193	36.7%	P7364	76%	8.871	9%
3	22	40.595	39.5%	P72847	77%	9.189	8%
4	34	43.237	37.0%	P7381	76%	9.289	8%
3	24	41.175	38.3%	saxon*	77%	9.066	6%
4	34	38.272	41.2%	P7179	77%	9.474	6%
2	16	37.961	40.7%	kws pasco*	77%	9.248	4%
1	7	36.918	41.3%	P68106 (HP)	76%	8.929	2%
4	33	37.540	40.2%	P7326	76%	8.913	1%
4	35	38.699	38.5%	P7034 (C)	77%	8.600	0%
1	7	35.278	42.0%	gema*	77%	9.332	0%
2	13	36.858	40.0%	kws calvini*	76%	8.775	-1%
3	24	38.133	37.4%	prospect*	77%	8.288	-4%
1	8	33.873	41.9%	P68106	76%	8.453	-5%



Starch Yield & %
Sugar Yield & %
Stover Yield
Relative Dry Matter Yield Index (C = 100%)

C = Control Hybrid; * = Competitor Hybrid, HP = High Population

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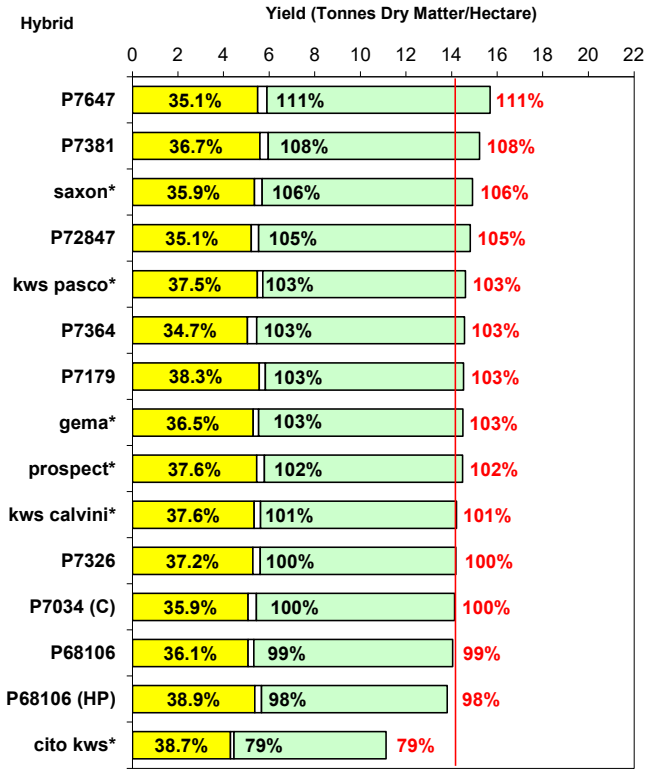
Less Favourable PACTS Sites Summary, Whole Plant Forage, 2022 - 2025

Hybrid	Number of Years Tested	Number of Sites	Fresh Yield (t/ha)	Dry Matter (%)	Whole Plant Digestibility (%)	Starch Yield Converted to Grain at 15% Moisture (t/ha)	Dry Matter Yield Advantage / Disadvantage Vs Control (%)
P7647	4	35	47.859	32.8%	76%	8.416	11%
P7381	4	36	44.159	34.5%	76%	8.557	8%
saxon*	3	18	42.507	35.1%	77%	8.197	6%
P72847	2	16	41.517	35.7%	76%	7.969	5%
kws pasco*	2	11	39.859	36.7%	76%	8.382	3%
P7364	4	24	45.586	32.0%	76%	7.721	3%
P7179	4	33	38.713	37.5%	76%	8.509	3%
gema*	1	6	36.458	39.8%	76%	8.097	3%
prospect*	3	22	40.904	35.4%	77%	8.335	2%
kws calvini*	2	13	40.585	35.0%	76%	8.169	1%
P7326	4	32	39.749	35.7%	76%	8.085	0%
P7034 (C)	4	38	40.709	34.7%	76%	7.771	0%
P68106	2	11	35.878	39.2%	75%	7.759	-1%
P68106 (HP)	1	3	36.249	38.1%	77%	8.218	-2%
cito kws*	2	5	25.919	42.9%	76%	6.580	-21%



Starch Yield & %
Sugar Yield & %
Stover Yield
Relative Dry Matter Yield Index (C = 100%)

C = Control Hybrid; * = Competitor Hybrid; HP = High Population

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Predicted Methane Yields

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Methane Gas Yield Predictions from PACTS Trials

Favourable Sites Grown In The Open					
2022 - 2025					
Hybrid	Methane Yield*		Dry Matter %	No. Yrs Tested	No. Sites Tested
	Litres / ha	Litres / kg Dry Matter			
P7655	5,673,763	337	35.9%	3	21
DS1897B	5,665,889	332	30.7%	3	25
conclusion*	5,657,971	338	37.6%	1	7
resolute*	5,619,317	340	37.6%	3	22
P7948	5,577,775	332	35.4%	4	34
P7647	5,523,287	337	36.2%	4	35
P8200	5,469,250	332	33.4%	4	19
P7364	5,416,710	334	36.7%	4	34
P72847	5,402,342	337	39.5%	3	22
P7381	5,341,606	334	37.0%	4	34
saxon*	5,311,256	337	38.3%	3	24
P7179	5,304,013	337	41.2%	4	34
kws pasco*	5,194,832	336	40.7%	2	16
P68106 (HP)	5,073,853	333	41.3%	1	7
P7326	5,038,672	334	40.2%	4	33
gema*	5,001,733	337	42.0%	1	7
P7034 (C)	4,974,263	334	38.5%	4	35
kws calvini*	4,936,037	335	40.0%	2	13
prospect*	4,814,289	338	37.4%	3	24
P68106	4,742,564	335	41.9%	1	8

Less Favourable Sites Grown In The Open					
2022 - 2025					
Hybrid	Methane Yield*		Dry Matter %	No. Yrs Tested	No. Sites Tested
	Litres / ha	Litres / kg Dry Matter			
P7647	5,278,291	336	32.8%	4	35
P7381	5,091,027	334	34.5%	4	36
saxon*	5,025,803	337	35.1%	3	18
P72847	4,978,234	335	35.7%	2	16
kws pasco*	4,910,381	336	36.7%	2	11
prospect*	4,907,178	338	35.4%	3	22
P7179	4,891,087	336	37.5%	4	33
P7364	4,875,770	334	32.0%	4	24
gema*	4,854,303	335	39.8%	1	6
kws calvini*	4,763,959	335	35.0%	2	13
P7326	4,756,288	335	35.7%	4	32
P7034 (C)	4,719,701	334	34.7%	4	38
P68106	4,648,379	331	39.2%	2	11
P68106 (HP)	4,648,188	337	38.1%	1	3
cito kws*	3,733,388	335	42.9%	2	5

Less Favourable Sites Grown Under The Samco System					
2014 - 2025					
Hybrid	Methane Yield*		Dry Matter %	No. Yrs Tested	No. Sites Tested
	Litres / ha	Litres / kg Dry Matter			
P8153	5,927,532	322	33.7%	4	5
P8115	5,893,353	316	34.7%	2	3
P7655	5,781,726	317	41.1%	2	3
P7647	5,387,361	319	37.2%	3	10
P8201	5,344,886	312	31.4%	9	32
P7948	5,327,013	317	34.4%	7	22
P8200 (C)	5,282,392	313	31.1%	11	57
P7381	5,086,081	315	37.0%	4	8
P7364	5,047,614	315	35.2%	5	16
P7034	4,956,383	317	37.2%	9	33
P7326	4,767,307	320	38.4%	11	43
P7179	4,766,186	321	41.0%	4	11

(C) = Control Hybrid; * = Competitor Hybrid; HP = High Population

*** Methane yield figures are determined using a calculation based on the Weissbach formula and actual yield and quality results from the UK & Ireland PACTS® Trials. This formula predicts gas output based on the value of the key substrates in the forage prior to fermentation. The calculation of Fermentable Organic Dry Matter, or 'FoTs', is a key part of the formula and the FoTs is determined using quality data obtained from PACTS® trials.

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Single Year Forage Summaries Grown in the Open 2025

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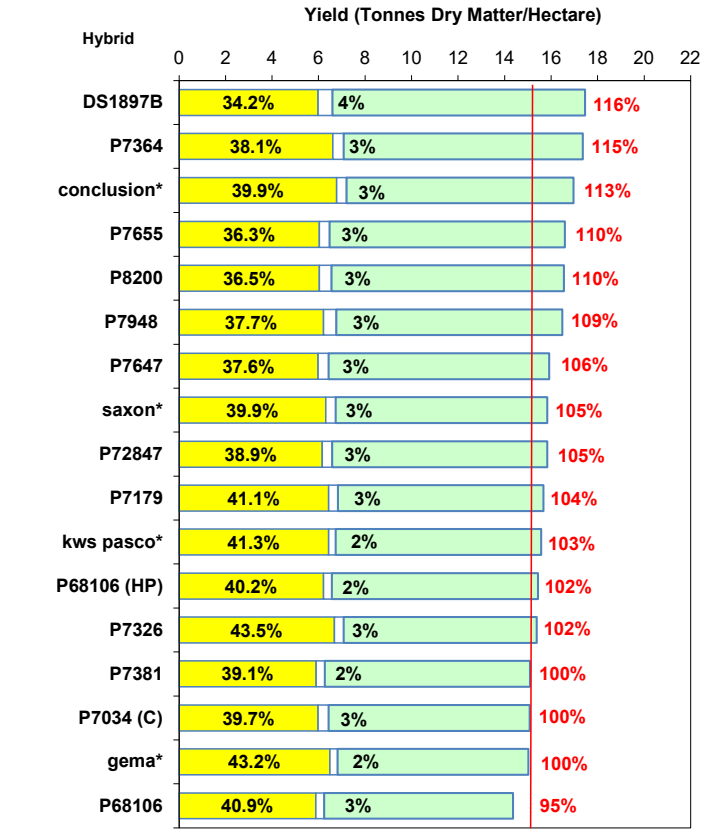
Favourable PACTS Sites Summary, Whole Plant Forage, 2025

Hybrid	Number of Years Tested	Number of Sites	Fresh Yield (t/ha)	Dry Matter (%)	Whole Plant Digestibility (%)	Starch Yield Converted to Grain at 15% Moisture (t/ha)	Dry Matter Yield Advantage / Disadvantage Vs Control (%)
DS1897B	1	7	50.531	34.5%	78%	9.142	16%
P7364	1	7	40.452	42.9%	79%	10.114	15%
conclusion*	1	7	39.866	42.5%	80%	10.364	13%
P7655	1	7	41.229	40.2%	78%	9.221	10%
P8200	1	7	42.888	38.6%	78%	9.237	10%
P7948	1	8	40.380	40.8%	78%	9.502	9%
P7647	1	8	39.020	40.8%	79%	9.157	6%
saxon*	1	8	37.560	42.2%	80%	9.661	5%
P72847	1	8	36.681	43.2%	79%	9.428	5%
P7179	1	8	34.495	45.4%	79%	9.839	4%
kws pasco*	1	8	35.924	43.3%	79%	9.839	3%
P68106 (HP)	1	7	33.038	46.7%	78%	9.499	2%
P7326	1	8	33.854	45.4%	80%	10.225	2%
P7381	1	8	37.211	40.5%	78%	9.019	0%
P7034 (C)	1	8	34.631	43.5%	79%	9.149	0%
gema*	1	7	31.570	47.6%	80%	9.928	0%
P68106	1	8	30.312	47.4%	79%	8.992	-5%



Starch Yield & %
Sugar Yield & %
Stover Yield
Relative Dry Matter Yield Index (C = 100%)

C = Control Hybrid; * = Competitor hybrid, HP = High Population

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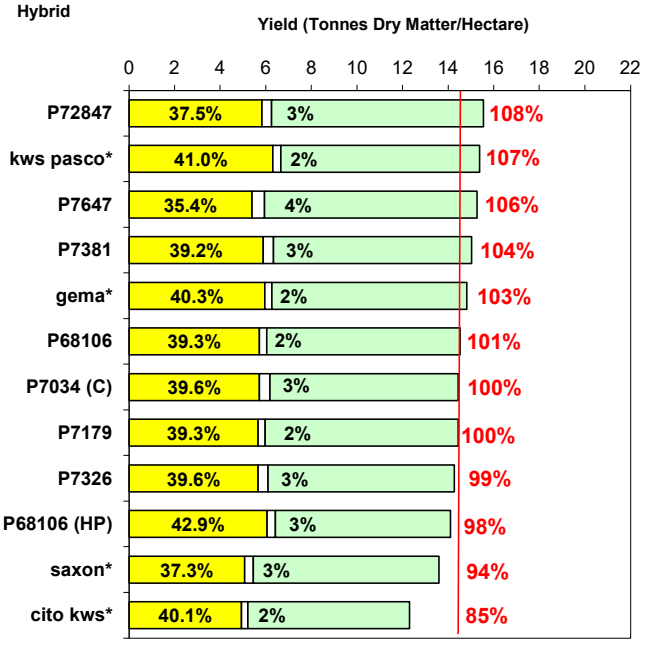
Less Favourable PACTS Sites Summary, Whole Plant Forage, 2025

Number of Years Tested	Number of Sites	Fresh Yield (t/ha)	Dry Matter (%)	Hybrid	Whole Plant Digestibility (%)	Starch Yield Converted to Grain at 15% Moisture (t/ha)	Dry Matter Yield Advantage / Disadvantage Vs Control (%)
1	7	41.547	37.4%	P72847	78%	8.915	8%
1	3	40.139	38.3%	kws pasco*	79%	9.645	7%
1	7	45.517	33.6%	P7647	78%	8.259	6%
1	8	41.633	36.1%	P7381	79%	9.006	4%
1	6	35.559	41.7%	gema*	79%	9.123	3%
1	8	35.332	41.1%	P68106	77%	8.741	1%
1	8	39.705	36.4%	P7034 (C)	78%	8.756	0%
1	8	35.993	40.1%	P7179	79%	8.675	0%
1	7	38.058	37.5%	P7326	79%	8.658	-1%
1	3	35.355	39.9%	P68106 (HP)	79%	9.260	-2%
1	5	37.606	36.2%	saxon*	79%	7.756	-6%
1	3	29.755	41.4%	cito kws*	79%	7.551	-15%



Starch Yield & %
Stover Yield
Sugar Yield & %
Relative Dry Matter Yield Index (C = 100%)

C = Control Hybrid; * = Competitor hybrid, ** = Hybrid trade name following official registration, HP = High Population

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Multi Year Grain Summary Grown in the Open 2019-2025

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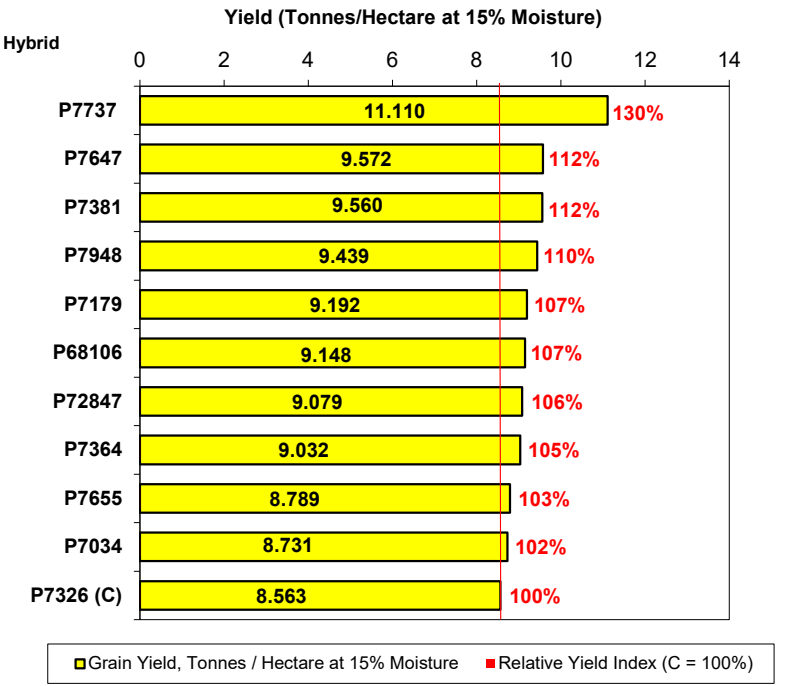
Grain Trials, Grown In The Open, Favourable Sites, England, 2019 - 2025

Hybrid	Number of Years Tested	Number of Sites	Fresh Yield (t/ha)	Grain Moisture at Harvest (%)	Yield (t/ha)	Relative Yield Index (C = 100%)	Yield Advantage / Disadvantage Vs Control (%)
P7737	1	6	14.132	33.2%	11.110	130%	30%
P7647	4	14	12.014	32.3%	9.572	112%	12%
P7381	3	13	11.601	30.0%	9.560	112%	12%
P7948	7	22	11.946	32.8%	9.439	110%	10%
P7179	4	15	11.043	29.2%	9.192	107%	7%
P68106	1	6	10.845	28.3%	9.148	107%	7%
P72847	2	7	11.330	31.9%	9.079	106%	6%
P7364	5	14	11.344	32.3%	9.032	105%	5%
P7655	3	9	11.306	33.9%	8.789	103%	3%
P7034	7	22	10.680	30.5%	8.731	102%	2%
P7326 (C)	7	25	10.368	29.8%	8.563	100%	0%



C = Control Hybrid

PACTS
Pioneer Accurate Crop Testing System

PACTS GRAIN STRIP TRIAL RESULTS

2019 - 2025

HYBRIDS GROWN IN THE OPEN, FAVOURABLE SITES, ENGLAND

HYBRID NAME	No. YEARS	No. Sites	Grain Moisture % at Harvest	Grain Yield, Tonnes / Hectare at 15% Moisture	Relative Yield Index (C = 100%)
P7737	1	6	33.2	11.110	130%
P7647	4	14	32.3	9.572	112%
P7381	3	13	30.0	9.560	112%
P7948	7	22	32.8	9.439	110%
P7179	4	15	29.2	9.192	107%
P68106	1	6	28.3	9.148	107%
P72847	2	7	31.9	9.079	106%
P7364	5	14	32.3	9.032	105%
P7655	3	9	33.9	8.789	103%
P7034	7	22	30.5	8.731	102%
P7326 (C)	7	25	29.8	8.563	100%

C = Control Hybrid

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Single Year Grain Summary Grown in the Open

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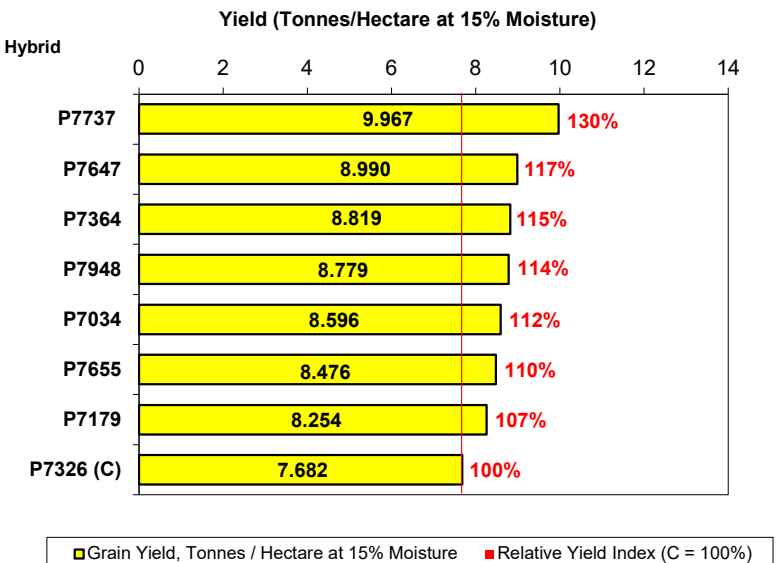
Grain Trials, Grown In The Open, Favourable Sites, England, 2025

Hybrid	Number of Years Tested	Number of Sites	Fresh Yield (t/ha)	Grain Moisture at Harvest (%)	Yield Advantage / Disadvantage Vs Control (%)
P7737	1	6	11.683	27.5%	30%
P7647	1	6	10.410	26.6%	17%
P7364	1	3	10.161	26.2%	15%
P7948	1	5	10.163	26.6%	14%
P7034	1	5	9.690	24.6%	12%
P7655	1	3	10.143	29.0%	10%
P7179	1	6	9.129	23.2%	7%
P7326 (C)	1	6	8.670	24.7%	0%



C = Control Hybrid

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PACTS GRAIN STRIP TRIAL RESULTS 2025

HYBRIDS GROWN IN THE OPEN, FAVOURABLE SITES, ENGLAND

HYBRID NAME	No. YEARS	No. Sites	Grain Moisture % at Harvest	Grain Yield, Tonnes / Hectare at 15% Moisture	Relative Yield Index (C = 100%)
P7737	1	6	27.5	9.967	130%
P7647	1	6	26.6	8.990	117%
P7364	1	3	26.2	8.819	115%
P7948	1	5	26.6	8.779	114%
P7034	1	5	24.6	8.596	112%
P7655	1	3	29.0	8.476	110%
P7179	1	6	23.2	8.254	107%
P7326 (C)	1	6	24.7	7.682	100%

C = Control Hybrid

Provisional Maize PACTS

Trial results for 2026/2027

November 2025

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