

2013 Season Review Harris Moran Varieties



Varieties	Category	Maturity	Attributes
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Adaptives

HMX3885 ★	Intermediate	120	EFS
HMX3884 ★	Intermediate	122	TSW
HMX3887 ★	Intermediate	122	TSW
HMX3907 ★	Thick	122	FFF
HMX3888 ★	Intermediate	125	EFS, TSW

New Commercial

C322	Thick	122	TSW
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Commercial

HM1893	Early	117	TSW
HM1892	Intermediate	122	EFS
HM9905	Intermediate	122	EFS

★ - Block Trial Seed Anticipated

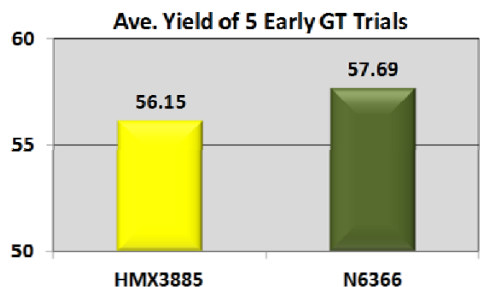
Ag-Seeds Unlimited 2014 – Adaptive Varieties

HMX3885

Inter 120 Days EFS

2013 Ag Seeds Quality Lab
33 Side by Side Locations

Variety	DRI319	HMX3885	HM9905	H8504
Fruit Wt	84	81	73	75
Brix Raw	5.75	5.27	5.23	5.05
JB	18.29	17.08	17.68	14.30
pH Raw	4.41	4.36	4.52	4.34
a/b	2.25	2.17	2.27	2.17
Oswald	398	489	399	913

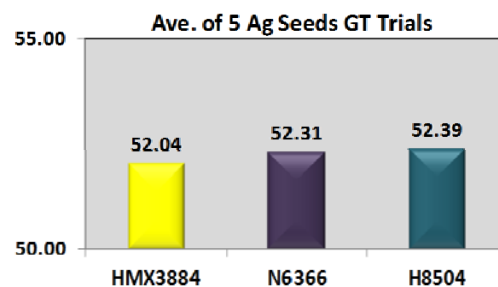


HMX3884

Inter 122 Days TSW

2013 Ag Seeds Quality Lab
10 Side by Side Locations

Variety	HMX3884	DRI319	H8504	H5608
Fruit Wt	92	88	78	79
Brix Raw	5.86	5.69	5.13	4.88
JB	16.97	17.12	14.50	14.04
pH Raw	4.46	4.38	4.31	4.50
a/b	2.23	2.23	2.11	2.25
Oswald	410	393	1011	550



Ag-Seeds Unlimited

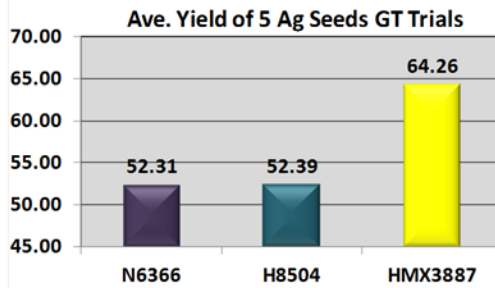
2014 – Adaptive Varieties

HMX3887

Inter 122 Days TSW

2013 Ag Seeds Quality Lab
27 Side by Side Locations

Variety	DRI319	HMX3887	HM9905	H8504
Fruit Wt	84	88	73	75
Brix Raw	5.75	5.48	5.23	5.05
JB	18.29	17.12	17.68	14.30
pH Raw	4.41	4.45	4.52	4.34
a/b	2.25	2.29	2.27	2.17
Oswald	398	308	399	913

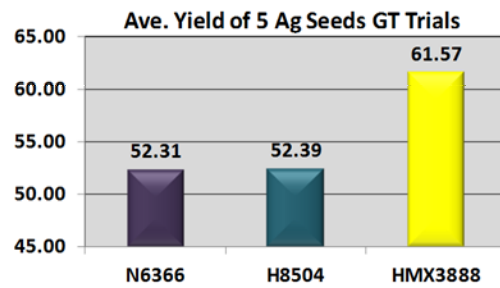


HMX3888

Inter 125 Days EFS TSW

2013 Ag Seeds Quality Lab
29 Side by Side Locations

Variety	DRI319	HMX3888	HM9905	H8504
Fruit Wt	84	75	73	75
Brix Raw	5.75	5.51	5.23	5.05
JB	18.29	16.89	17.68	14.30
pH Raw	4.41	4.55	4.52	4.34
a/b	2.25	2.24	2.27	2.17
Oswald	398	329	399	913

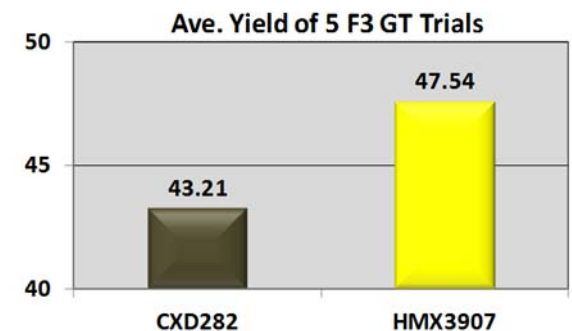


HMX3907

Thick 122 Days FFF

2013 Ag Seeds Quality Lab
31 Side by Side Locations

Variety	DRI319	HMX3907	H5608	CXD282
Fruit Wt	85	74	77	80
Brix Raw	5.74	5.09	4.99	4.84
JB	18.16	15.72	13.77	14.03
pH Raw	4.41	4.45	4.48	4.47
a/b	2.25	2.28	2.30	2.31
Oswald	397	479	558	529

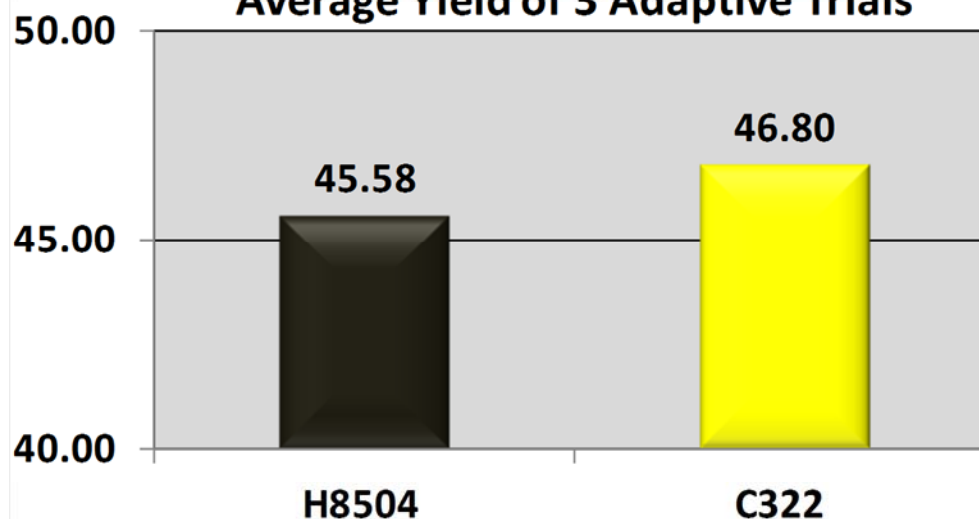


2014
New Commercial
Variety

C322

Thick, 122 Days, TSW

Average Yield of 3 Adaptive Trials



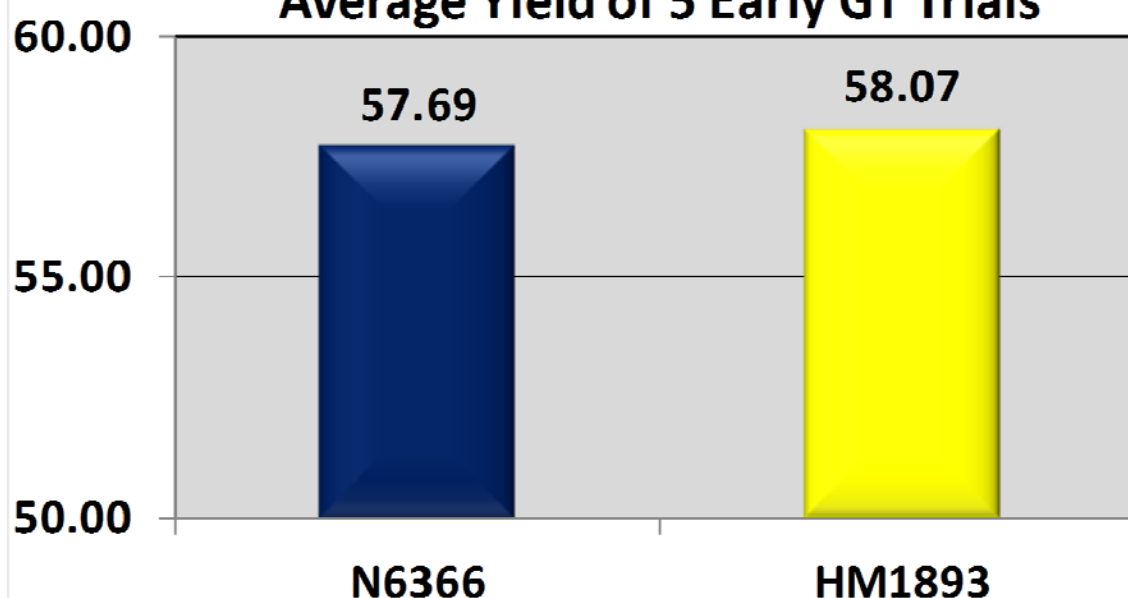
Variety	Mold	Grn	Lim	Comm	Brix	pH
H8504	0.92	0.75	0.08	24.50	5.12	4.27
C322	5.33	0.25	0.83	23.00	5.10	4.36

2014
Commercial
Variety

HM1893

Thin, 117Days, TSW

Average Yield of 5 Early GT Trials



2013 Final PTAB Sort Harris Moran

2013 PTAB Averages

Supplier	Variety	Category	#Loads	Solids	Color	LU	pH	Mold	Green
Harris Moran	CXD187	Early	8,384	4.76	24.5	2.5	4.39	0.4	2.5
Harris Moran	CXD255	Intermediate	8,111	5.20	25.0	1.0	4.40	1.8	0.9
Harris Moran	HM9905	Intermediate	3,357	5.15	24.5	0.7	4.46	2.3	1.2
Harris Moran	CXD282	Thick	3,112	5.26	23.9	0.9	4.41	3.3	2.1
Harris Moran	HM7885	Pear	2,109	4.94	24.9	0.4	4.52	0.5	0.9
Harris Moran	HM1892	Intermediate	1,894	5.27	24.0	0.8	4.43	2.0	1.0
Harris Moran	Shasta	Early	1,814	5.23	25.7	4.4	4.31	1.4	1.5
Harris Moran	HM7883	Thin	501	5.18	24.0	0.7	4.46	1.0	1.1
Harris Moran	CXD179	Thin	235	5.29	24.2	2.2	4.39	1.2	0.8
Harris Moran	HM1893	Early	171	5.10	25.0	1.5	4.32	1.9	0.8

