

2013 Season Review Seminis Varieties



Varieties	Category	Maturity	Attributes
Adaptives			
SV9916TM	Intermediate	120	
SV8516TM ★	Intermediate	122	TSW
SV7707TM ★	Thick	122	TSW
SV8232TM ★	F3, Inter.	125	FFF, TSW
SV2849TP ★	Pear	125	TSW
New Commercial			
SV0599TM	Early	110	
SV0335TM	F3, Thin	122	FFF, TSW
Commercial			
AB0311	Thin	122	TSW
DRI319	Thin	124	TSW

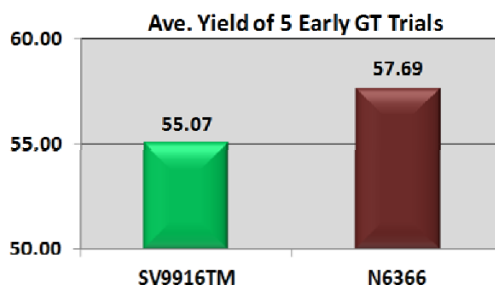
★ - Block Trial Seed Anticipated

Ag-Seeds Unlimited 2014 – Adaptive Varieties

SV9916TM *Inter 120 Days*

2013 Ag Seeds Quality Lab
33 Side by Side Locations

Variety	DRI319	N6366	SV9916TM	H8504
Fruit Wt	85	82	70	75
Brix Raw	5.74	5.43	5.34	5.05
JB	18.39	19.94	17.54	14.30
pH Raw	4.41	4.47	4.45	4.34
a/b	2.25	2.33	2.27	2.17
Oswald	387	322	446	913

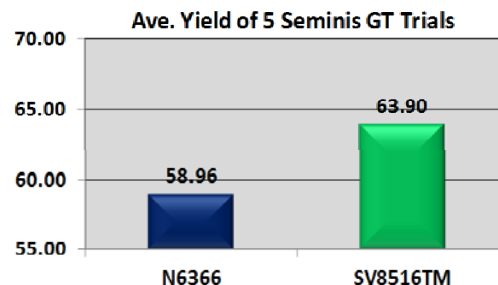


SV8516TM

Inter 122 Days TSW

2013 Ag Seeds Quality Lab
10 Side by Side Locations

Variety	DRI319	SV8516TM	N6366	H8504
Fruit Wt	84	76	82	76
Brix Raw	5.25	5.12	5.08	4.92
JB	20.16	17.98	22.27	13.37
pH Raw	4.43	4.42	4.57	4.42
a/b	2.27	2.26	2.31	2.29
Oswald	276	445	216	818



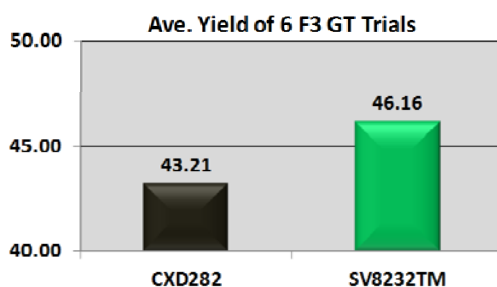
Ag-Seeds Unlimited 2014 – Adaptive Varieties

SV8232TM

Inter 125 Days FFF TSW

2013 Ag Seeds Quality Lab
10 Side by Side Locations

Variety	SV8232TM	SV335TM	CXD282	H5608
Fruit Wt	82	82	84	77
Brix Raw	5.69	5.61	5.40	4.79
JB	15.86	19.63	13.83	14.06
pH Raw	4.44	4.32	4.39	4.41
a/b	2.19	2.18	2.35	2.23
Oswald	507	373	634	555

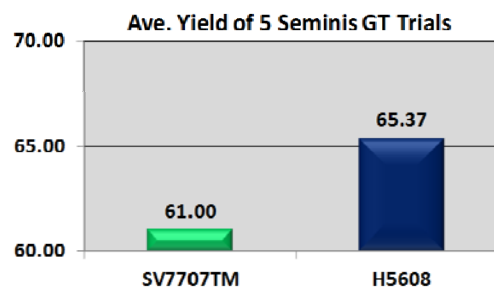


SV7707TM

Thick 122 Days TSW

2013 Ag Seeds Quality Lab
28 Side by Side Locations

Variety	DRI319	N6366	SV7707TM	H8504
Fruit Wt	84	81	70	75
Brix Raw	5.72	5.43	5.06	5.04
JB	18.58	20.09	14.81	14.24
pH Raw	4.41	4.49	4.52	4.35
a/b	2.28	2.35	2.29	2.20
Oswald	390	326	578	929



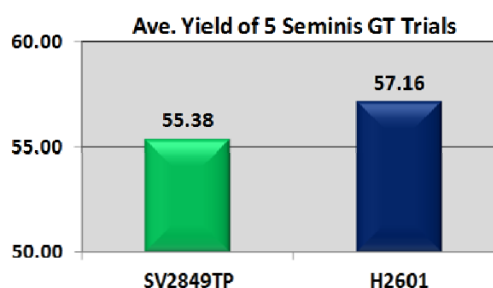
Ag-Seeds Unlimited 2014 – Adaptive Varieties

SV2849TP

Pear 125 Days TSW

2013 Ag Seeds Quality Lab
26 Side by Side Locations

Variety	H1293	H1292	SV2849TP	H2601
Fruit Wt	63	70	80	77
Brix Raw	5.38	5.32	5.17	4.98
JB	17.09	17.49	16.87	17.01
pH Raw	4.59	4.60	4.46	4.50
a/b	2.35	2.36	2.32	2.30
Oswald	532	516	480	430

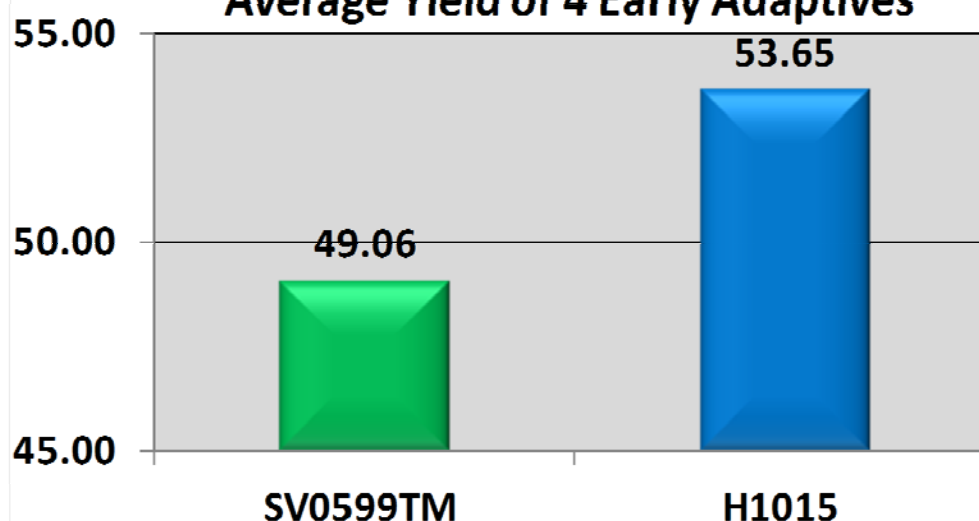


2014
New Commercial
Variety

SV0599TM

Early, 110 Days

Average Yield of 4 Early Adaptives



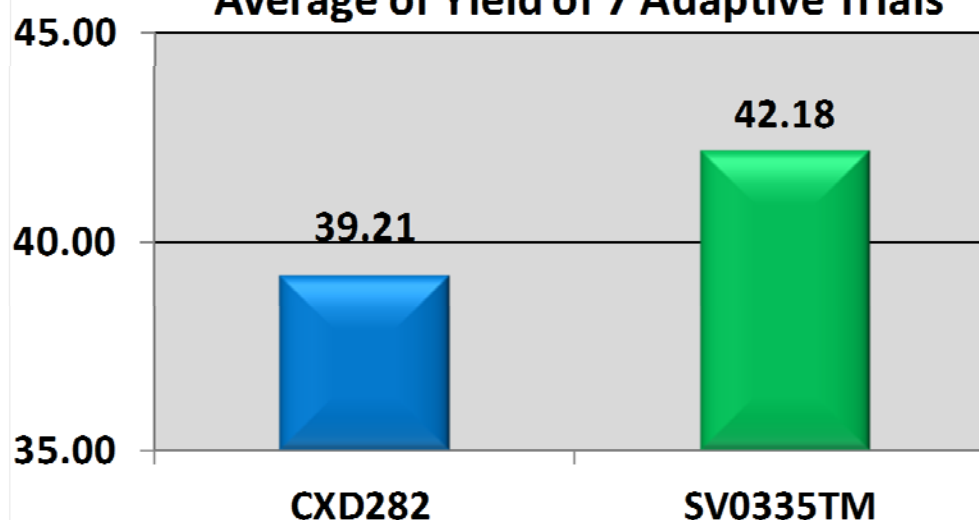
Variety	Mold	Grn	Lim	Comm	Brix	pH
SV0599TM	0.38	1.50	1.13	28.25	4.71	4.35
H1015	0.17	2.17	0.17	24.92	5.02	4.38

2014
New Commercial
Variety

SV0335TM

Thin, 122 Days, FFF, TSW

Average of Yield of 7 Adaptive Trials

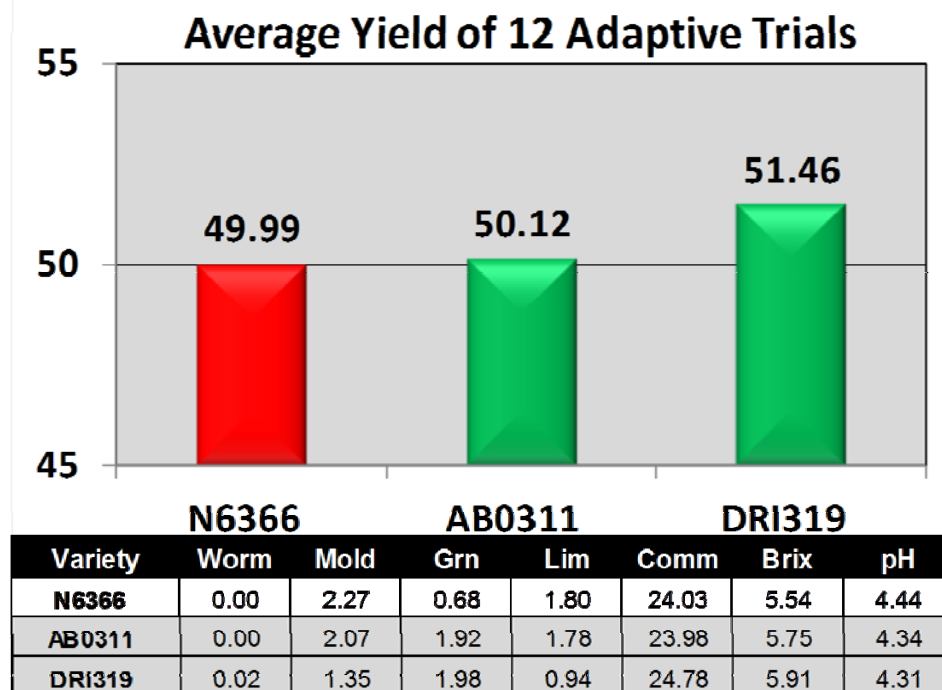


Variety	Worm	Mold	Grn	Lim	Comm	Brix	pH
CXD282	0.00	3.80	2.73	0.74	23.57	5.27	4.43
SV0335TM	0.00	3.64	1.57	2.71	24.64	6.08	4.35

2014
Commercial
Variety

AB0311 & DRI319

Thin, 124 Days, TSW



2013 Final PTAB Sort Seminis

2013 PTAB Averages

Supplier	Variety	Category	#Loads	Solids	Color	LU	pH	Mold	Green
Seminis	DRI319	Thin	12,443	5.84	24.3	1.5	4.35	1.3	1.6
Seminis	AB2	Thin	9,824	5.40	24.3	1.8	4.30	1.8	0.8
Seminis	DRI320	Thin	7,762	5.51	25.0	1.5	4.34	1.9	1.3
Seminis	AB0311	Thin	7,192	5.58	24.0	1.2	4.31	1.8	1.8
Seminis	APT410	Early	6,363	4.91	24.6	3.8	4.37	0.9	1.3
Seminis	HP849	Intermediate	6,172	5.04	24.7	0.6	4.37	3.0	0.8
Seminis	AB3	Thin	4,367	5.51	24.5	1.6	4.33	1.6	1.5
Seminis	PS650	Intermediate	2,661	5.34	25.4	1.2	4.42	1.6	0.7
Seminis	HP108	Pear	2,342	5.31	25.7	1.9	4.46	1.7	1.1
Seminis	AB4606	Early	862	5.28	25.2	1.7	4.39	1.3	0.5
Seminis	PS002	Intermediate	784	5.10	23.6	1.7	4.37	1.7	1.0
Seminis	HP816	Early	618	4.92	27.3	5.5	4.41	0.8	3.3
Seminis	AB0306	Thin	557	5.58	25.2	4.2	4.44	2.3	1.6
Seminis	PX299	Thin	267	4.76	24.9	3.0	4.46	2.7	1.3
Seminis	SV0599TM	Early	154	5.10	27.4	1.4	4.31	0.5	2.0