

2013 Season Review Woodbridge Varieties

Woodbridge

Varieties	Category	Maturity	Attributes
Adaptives			
BQ273 ★	Early	110	TSW
BQ312 ★	Early	111	TSW
BQ313 ★	Early, Thin	116	TSW
BQ416 ★	Intermediate	120	TSW
BQ141	Thick	120	FFF, TSW
BQ142	Thin	120	FFF, TSW
New Commercial			
BQ296	Thin	120	TSW
BQ268	Thick	125	Brix

★ - Block Trial Seed Anticipated

Ag-Seeds Unlimited 2014 – Adaptive Varieties

BQ273

Early 110 Days TSW

2013 Ag Seeds Quality Lab
27 Side by Side Locations

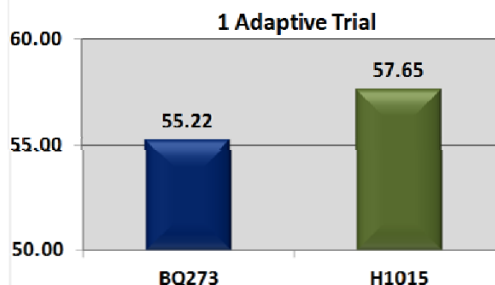
Variety	H1015	APT410	CXD187	BQ273
Fruit Wt	72	85	82	77
Brix Raw	5.27	5.18	5.06	5.03
JB	17.06	21.24	18.98	15.67
pH Raw	4.52	4.44	4.47	4.44
a/b	2.33	2.26	2.23	2.26
Oswald	476	278	399	499

BQ312

Early 110 Days TSW

2013 Ag Seeds Quality Lab
3 Side by Side Locations

Variety	H1015	BQ312	APT410	CXD187
Fruit Wt	83	59	101	93
Brix Raw	5.33	5.28	5.25	5.08
JB	17.24	17.50	19.70	18.68
pH Raw	4.44	4.44	4.49	4.46
a/b	2.33	2.27	2.28	2.21
Oswald	486	506	405	394



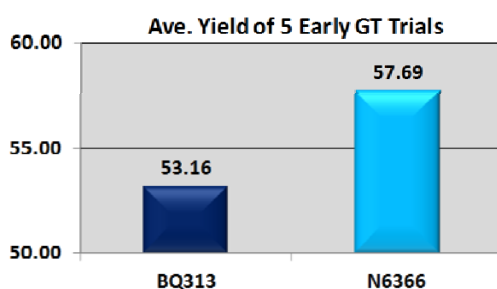
Ag-Seeds Unlimited 2014 – Adaptive Varieties

BQ313

Early 116 Days TSW

2013 Ag Seeds Quality Lab
30 Side by Side Locations

Variety	N6366	BQ313	H1015	APT410
Fruit Wt	81	80	73	85
Brix Raw	5.42	5.35	5.24	5.15
JB	19.89	18.39	17.39	21.62
pH Raw	4.47	4.48	4.53	4.46
a/b	2.33	2.29	2.32	2.25
Oswald	321	417	454	272



BQ416

Inter 120 Days TSW

2013 Ag Seeds Quality Lab
32 Side by Side Locations

Variety	DRI319	AB0311	BQ416	H5608
Fruit Wt	84	83	78	76
Brix Raw	5.75	5.59	5.48	5.01
JB	18.29	18.13	17.91	13.71
pH Raw	4.41	4.40	4.49	4.47
a/b	2.25	2.28	2.30	2.29
Oswald	398	419	319	556

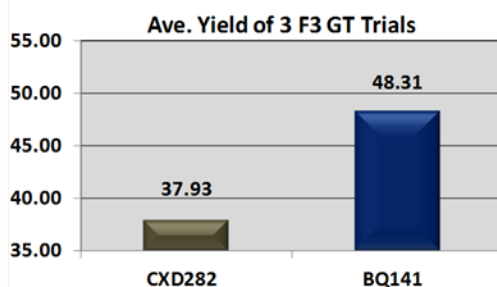
Ag-Seeds Unlimited 2014 – Adaptive Varieties

BQ141

Thick 120 Days FFF TSW

2013 Ag Seeds Quality Lab
4 Side by Side Locations

Variety	SV335TM	BQ141	CXD282	H5608
Fruit Wt	82	86	84	77
Brix Raw	5.61	5.14	4.97	4.79
JB	19.63	15.25	13.83	14.06
pH Raw	4.32	4.49	4.39	4.41
a/b	2.18	2.21	2.35	2.23
Oswald	373	526	634	555

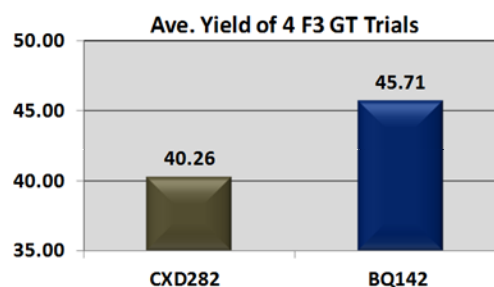


BQ142

Thin 120 Days FFF TSW

2013 Ag Seeds Quality Lab
4 Side by Side Locations

Variety	SV335TM	BQ142	CXD282	H5608
Fruit Wt	82	96	84	77
Brix Raw	5.61	5.43	4.97	4.79
JB	19.63	18.08	13.83	14.06
pH Raw	4.32	4.54	4.39	4.41
a/b	2.18	2.23	2.35	2.23
Oswald	373	325	634	555

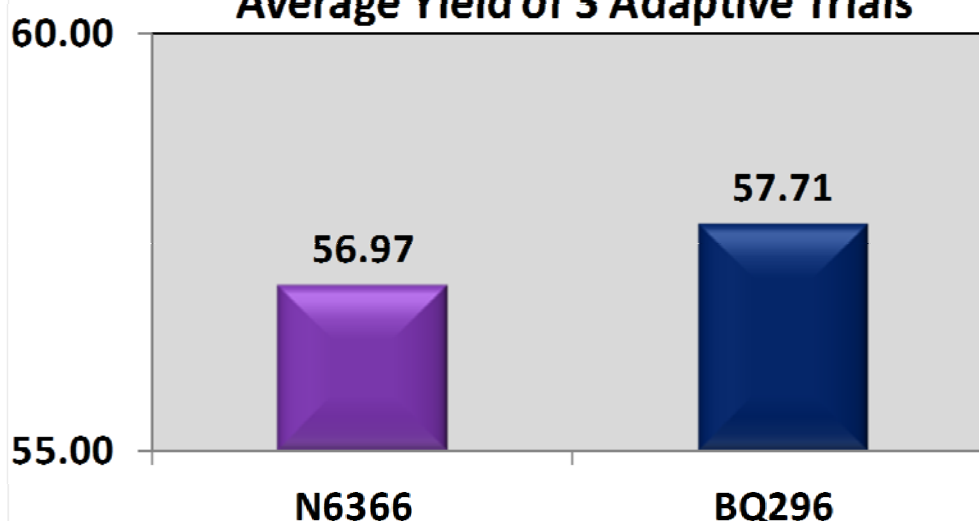


2014
New Commercial
Variety

BQ296

Thin, 120 Days, TSW

Average Yield of 3 Adaptive Trials



Variety	Mold	Grn	Lim	Comm	Brix	pH
N6366	1.25	2.75	3.13	25.00	5.63	4.40
BQ296	1.63	5.00	1.63	25.00	5.80	4.36

2013 Final PTAB Sort Woodbridge

2013 PTAB Averages

Supplier	Variety	Category	#Loads	Solids	Color	LU	pH	Mold	Green
Woodbridge	BQ205	Thin	9,115	5.60	25.0	1.6	4.33	1.5	1.5
Woodbridge	BQ206	Thin	7,801	5.47	25.1	1.7	4.34	1.8	1.0
Woodbridge	BQ204	Early	5,513	5.17	24.9	2.1	4.36	0.1	2.1
Woodbridge	BQ163	Thin	5,192	5.54	24.0	2.1	4.36	1.7	1.8
Woodbridge	BQ116	Thin	124	5.38	23.9	4.1	4.38	1.3	3.9
Woodbridge	BQ268	Thick	29	5.29	28.4	1.1	4.42	1.1	1.6
Woodbridge	BQ295	Thin	26	5.47	24.5	3.3	4.43	2.3	3.7
Woodbridge	BQ313	Thin	16	5.41	24.1	3.6	4.43	2.8	2.7
Woodbridge	BQ296	Thin	14	5.86	25.9	3.4	4.38	5.0	3.6
Woodbridge	BQ292	Intermediate	6	5.50	22.7	1.4	4.45	5.2	2.1
Woodbridge	BQ416	Intermediate	2	6.50	25.0	0.8	4.35	0.3	7.0
Woodbridge	BQ289	Early	1	5.00	24.0	2.5	4.49	2.5	0.5