

SUMMARY - OHIO NORTHEAST 2018

Early Maturity

Summary

Brand	Hybrid									Gross \$/Acre \$3.50 corn, drying charge .03/point
		Plant	Final	Harv.			EM	TW		
	No.	Rate	Std.	Yield	Mstr.	SL	EM	TW		
1	BA GENETICS	BA18-08	365	352	249.5	18.5	1	97	55.4	850.53
2	BA GENETICS	BA19-05	362	356	255.7	19.3	1	98	59.0	865.51
3	BA GENETICS	BA19-07	365	357	247.0	18.6	0	98	58.2	841.94
4	CHANNEL	204-74VT2PRIB	363	350	245.5	18.1	1	96	58.3	840.06
5	CHANNEL	206-11VT2PRIB	367	359	245.7	17.9	0	98	56.2	842.05
6	CHANNEL	207-27STXRIB	366	359	255.9	19.9	0	98	57.0	861.82
7	DEKALB	DKC52-68RIB	347	338	239.0	18.7	0	98	56.4	813.39
8	DEKALB	DKC53-56RIB	348	345	230.1	17.8	0	99	57.9	789.81
9	DEKALB	DKC54-38RIB	349	345	240.5	18.7	0	99	58.1	818.62
10	DEKALB	DKC55-20RIB	346	338	248.1	17.5	0	98	56.6	853.62
11	DEKALB	DKC55-84RIB	354	346	242.5	18.8	2	98	56.1	824.46
12	DEKALB	DKC57-97RIB	343	333	237.6	19.3	0	97	57.4	804.74
13	DOEBLER'S	RPM@ 3518AM™	332	315	227.2	18.2	0	95	58.3	776.94
14	DOEBLER'S	RPM@ 3618AMXT™	331	313	217.7	17.9	0	95	57.8	746.30
15	DOEBLER'S	RPM@ 4018AMXT™	328	321	245.7	18.1	0	98	58.4	840.46
16	DOEBLER'S	RPM@ 4219AM™	333	329	245.4	18.3	1	99	56.8	838.34
17	DOEBLER'S	RPM@ 4318AMXT™	332	327	244.3	18.7	1	99	56.9	831.84
18	DOEBLER'S	RPM@ 4417AMXT™	331	319	239.4	18.9	0	96	58.4	813.72
19	EBBERTS	6138VT2P RIB	372	361	251.6	19.4	0	97	56.1	851.00
20	EBBERTS	9356SSX RIB	372	361	252.7	19.2	1	97	59.2	856.39
21	FS INVISION	FS 51QX1 RIB	364	355	238.8	18.1	1	98	58.7	817.43
22	FS INVISION	FS 52RL0 EZR	366	345	227.4	18.2	0	94	56.5	777.80
23	FS INVISION	FS 53ZX1 RIB	362	345	237.3	18.3	1	95	58.1	810.80
24	FS INVISION	FS 55RL1 EZR	362	351	240.2	18.8	0	97	55.9	816.81
25	FS INVISION	FS 57ZX1 RIB	365	353	244.4	18.6	1	97	58.0	832.89
26	FS INVISION	FS 58G00	364	341	249.9	18.5	0	94	54.7	851.84
27	FS INVISION	FS 58R49	364	355	244.3	19.5	0	98	54.9	825.90
28	GOLDEN HARVEST	G06Q68-3220	339	331	230.3	18.5	0	98	55.9	785.12
29	GOLDEN HARVEST	G08M20-3010	338	315	226.4	19.0	1	93	57.3	768.76
30	LG SEEDS	LG 5525VT2RIB	382	374	237.3	19.0	0	98	58.0	805.69
31	LG SEEDS	LG 57C28VT2PRO	384	365	228.1	18.4	0	95	58.8	778.73
32	LG SEEDS	LG 58C77VT2PRO	376	348	246.1	18.7	1	92	57.1	837.93
33	LOCAL SEED	LC0488SSX	340	306	228.0	18.3	0	90	58.3	779.13
34	LOCAL SEED	LC0877VT2P	342	338	253.5	18.7	0	99	55.6	863.12
35	NK	NK0330-3120	339	332	226.6	17.9	2	98	56.9	777.12
36	NK	NK0624-3220	339	333	237.7	18.5	1	98	56.0	810.40
37	NUTECH/G2 GENETICS	5F-308™	345	323	231.3	19.5	1	94	57.8	782.04
38	NUTECH/G2 GENETICS	5F-504™	338	329	243.8	18.3	1	97	57.7	832.64
39	NUTECH/G2 GENETICS	5H-806™	339	322	250.8	19.6	2	95	57.1	846.79
40	NUTECH/G2 GENETICS	5VN-4707™	339	328	241.6	19.8	0	97	55.7	814.72

41	RUPP	XR D06-70	343	329	225.2	17.9	0	96	57.8	772.27
42	RUPP	XR D07-72	334	301	234.8	18.7	0	90	57.2	799.57
43	SEED CONSULTANTS	SC 10AGT59	315	301	224.8	18.6	0	96	57.3	765.51
44	SEED CONSULTANTS	SCS 1018YHR™	314	306	239.2	17.9	0	97	57.3	819.80
45	SEED CONSULTANTS	SCS 1086YHR™	292	271	238.2	18.7	2	93	56.1	810.74
46	SEED CONSULTANTS	SCS 1087YHR™	316	311	239.8	19.0	0	99	55.9	814.02
47	SEED CONSULTANTS	SCS 10HR43™	316	311	245.8	19.2	0	99	57.6	832.79
48	SEED GENETICS - DIREC	SG 1079-3010	346	336	230.8	19.3	1	97	57.4	781.71
49	SHUR GROW	SG 638VT2PRIB	341	295	237.3	18.0	0	86	57.4	812.94
50	SHUR GROW	SG 663VT2PRIB	339	321	229.4	19.6	1	95	56.9	774.87
51	SHUR GROW	SG 668SSRIB	340	326	236.7	18.6	0	96	58.1	806.75
52	VIKING	O.51-04	314	305	223.0	17.7	7	97	56.1	765.74
53	VIKING	O.55-02	317	308	224.9	18.9	1	97	57.9	764.17
54	WELLMAN SEEDS	W 2705DP	342	325	242.0	18.2	0	95	58.3	827.57
55	WELLMAN SEEDS	W 2708	340	315	238.1	19.4	0	93	57.3	805.59
56	WELLMAN SEEDS	W 2807DP	340	307	229.2	18.5	0	90	56.9	781.50
57	WELLMAN SEEDS	W 2903DP	337	298	224.9	18.5	0	88	58.4	766.94
	High		384	374	255.9	19.9	7	99	59.2	865.51
	Average		345	331	238.4	18.6	1	96	57.2	811.92
	Low		292	271	217.7	17.5	0	86	54.7	746.30
	LSD .10		3.8	7.2	11.3	0.7	NS	2.1	0.9	
	CV		0.8	1.6	3.5	3.0	268	1.6	1.2	

Soil Type
Soil Test (pH,P,K)
Previous Crop
Planting /Harvest Dates
Tillage
Fertilizer (N,P,K)
Cooperator
County