

			Udbytte					Kvalitetsegenskaber					Dyrkningsegenskaber										Sygdomsmodtalighed															
			hkg ts/ha					AE/ha (NEL20)					Pct.															Pct.		Pct. dækning								
Led	Sortskode	Sort	Aars	Varde	Tystofte	Gns.	FHT	Aars	Varde	Tystofte	Gns.	FHT	hkg stivelse per hektar		Tørstof i kolbe	Tørstof i planten	Protein	Stivelse	Sukker	NDF	FK NDF	FK org. Stof	EFOS	Mulkg ts	Højde til kolber, cm	Højde til hørblomst, cm	Planter pr. m²	Planter m. sideskud, pct.	Kolber pr. kvm	Blottede kolbespidser, pct.	Beg. Blomstring, dato	Kulderesistens, skala: 0-10	Løjesæd, skala: 0-10	Planter m. brand	Planter med fusarium	Bladplet ved kolben	Majsøjlenplet ved kolben	
Antal fs.			3	3				3	3				3	3	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3
1	9004	Blanding	163.3	184.4	209.3	185.7	100	141.1	161.8	183.2	162.0	100	55.2	100		30.8	7.5	29.5	6.6	38.8	67.3	78.8	75.2	6.48	94	224	9.3	28	1.0	11	3107	8.0	0.0	0	6	1.6	3.3	
3	26852	Ambition	158.8	171.5	197.9	176.1	95	138.4	150.2	175.8	154.8	96	59.5	108		34.9	7.2	33.6	4.9	37.2	66.1	78.9	75.4	6.53	100	223	9.4	11	1.0	4	3007	8.5	0.0	0	2	1.3	3.7	
4	27557	Fieldstar	153.8	165.7	193.8	171.1	92	131.3	143.7	171.2	148.7	92	55.4	100		32.7	7.6	32.1	4.5	38.3	65.4	78.1	73.7	6.45	98	218	9.4	9	1.0	0	2907	7.5	0.0	0	0	1.7	4.0	
5	28237	Sergio KWS	141.5	152.6	187.4	160.5	86	123.7	134.5	166.5	141.5	87	54.9	100		34.8	8.0	34.0	3.2	37.1	66.3	78.9	75.5	6.55	102	212	9.1	5	1.0	57	2807	8.0	0.1	0	17	3.0	4.3	
6	29071	Kompetens	165.5	182.7	223.3	190.5	103	139.8	158.6	197.6	165.3	102	59.3	107	44.6	30.4	7.6	30.6	5.7	38.9	65.8	78.0	73.6	6.43	95	227	9.4	7	1.1	14	0408	7.5	0.2	0	2	0.5	3.7	
7	29081	SY Milkytop	158.4	181.5	214.0	184.6	99	136.3	158.7	188.4	161.1	99	56.6	103		27.6	8.0	30.2	6.0	37.9	66.9	78.8	75.3	6.48	95	207	9.4	53	1.0	25	0108	8.0	0.0	0	2	2.0	2.3	
8	29610	Wizard	153.2	164.6	197.2	171.7	92	134.8	146.5	175.0	152.1	94	56.3	102		34.8	7.5	32.6	5.2	37.8	68.2	79.4	76.8	6.58	88	205	9.4	13	1.1	21	2807	8.0	0.1	0	4	1.3	2.0	
9	29612	Autens KWS	159.7	176.1	199.0	178.3	96	138.4	153.1	173.3	154.9	96	55.9	101	46.8	33.2	7.5	31.2	4.8	40.0	66.6	78.0	73.5	6.46	92	222	9.4	8	1.0	14	2907	8.5	0.0	0	7	0.8	0.3	
10	29707	LG31211	159.0	188.0	198.5	181.8	98	137.3	165.3	170.7	157.8	97	49.2	89		29.3	7.6	26.9	8.0	40.0	68.2	78.7	75.0	6.45	94	231	9.1	21	1.0	10	3107	8.5	0.0	0	5	1.7	2.3	
11	30382	LG30179	150.0	164.7	211.7	175.5	95	130.1	144.0	187.0	153.7	95	56.9	103		31.6	7.7	32.1	4.7	38.1	66.6	78.7	75.0	6.50	95	220	9.2	21	1.0	9	2907	7.5	0.0	1	3	1.7	1.7	
12	30384	Ability	162.8	179.4	193.2	178.5	96	139.7	157.4	167.5	154.8	96	51.9	94		31.1	7.4	28.9	5.5	40.7	67.7	78.2	73.9	6.45	95	214	9.3	13	1.0	4	3007	8.0	0.0	0	0	1.2	1.7	
13	30424	Gatsby	155.0	166.5	207.0	176.2	95	133.6	144.3	183.5	153.8	95	56.2	102		33.2	7.3	31.5	5.0	38.3	66.4	78.5	74.6	6.48	96	221	9.3	2	1.0	0	2807	8.0	0.0	0	0	2.0	3.5	
14	30451	KXB5009 AA	149.1	170.5	198.2	172.6	93	128.9	150.8	175.2	151.6	94	59.2	107		33.9	7.9	34.1	3.1	39.1	66.3	78.2	74.0	6.52	93	212	9.3	4	1.0	20	3007	8.0	0.0	0	2	1.0	3.3	
15	31124	Function	164.2	190.2	212.3	188.9	102	142.0	166.0	188.2	165.4	102	56.5	102	45.8	30.6	7.4	29.5	6.4	39.2	67.8	78.8	75.4	6.50	102	227	9.5	23	1.1	19	2807	8.5	0.1	0	5	1.0	2.3	
16	31125	Conclusion	164.0	188.3	217.3	189.9	102	142.9	165.4	194.1	167.5	103	61.8	112		31.8	7.4	32.2	5.6	37.2	66.9	79.2	76.2	6.55	93	216	9.3	28	1.0	4	0108	8.5	0.0	0	0	1.0	1.7	
17	31186	Avitus KWS	157.4	172.1	199.4	176.3	95	137.9	152.2	178.5	156.2	96	62.6	113		36.5	7.5	35.2	3.8	37.2	66.7	79.1	75.9	6.58	93	224	9.1	8	1.0	17	3007	7.5	0.2	0	0	1.7	2.0	
18	31187	Cito KWS AV	144.0	137.5	184.8	155.4	84	128.7	123.1	164.5	138.7	86	56.3	102		38.4	7.6	36.4	4.1	35.5	66.7	79.7	77.3	6.63	98	199	9.2	3	1.0	56	2607	7.5	0.5	0	20	1.8	1.7	
19	31188	KWS Calvini	149.7	175.8	183.6	169.7	91	132.7	156.6	161.7	150.4	93	58.5	106	46.5	35.1	7.7	34.3	4.2	36.7	66.9	79.3	76.4	6.58	95	213	9.2	6	1.0	11	2707	7.5	0.1	0	5	0.8	1.8	
20	31203	SY Karthoun	166.3	189.1	218.8	191.4	103	140.7	161.6	192.2	164.8	102	55.4	100		32.2	7.9	28.6	5.1	39.8	65.5	77.6	72.6	6.39	110	251	9.3	4	1.0	9	0408	7.5	0.0	0	2	1.0	1.7	
21	31205	Pinnacle	161.7	180.8	204.8	182.4	98	139.0	157.7	181.4	159.4	98	60.1	109		33.6	7.5	32.6	4.5	38.1	65.8	78.4	74.3	6.48	110	222	9.5	30	1.1	4	2907	8.0	0.0	0	2	1.0	1.8	
22	31217	Belami CS	160.9	175.1	203.8	179.9	97	140.7	154.2	182.8	159.2	98	60.7	110		30.6	7.6	33.4	5.1	36.6	67.0	79.4	76.6	6.57	97	216	9.3	7	1.1	9	0208	7.5	0.0	0	0	0.8	0.5	
23	32017	Sandias	167.1	196.7	198.5	187.4	101	143.3	171.7	172.6	162.5	100	58.1	105		32.3	7.1	30.7	5.9	39.6	66.3	78.1	73.6	6.44	111	238	9.3	15	1.0	4	3107	8.0	0.0	0	4	1.3	1.8	
24	32078	Prospect	154.4	170.5	189.8	171.6	92	134.4	149.2	167.4	150.3	93	56.4	102		34.1	7.5	32.7	5.0	38.1	66.6	78.7	75.0	6.51	98	214	9.1	9	1.0	1	2807	8.0	0.0	0	0	0.8	1.7	
25	32080	LG31205	178.6	194.9	209.5	194.3	105	153.7	168.5	184.5	168.9	104	58.5	106		31.0	7.4	29.9	6.7	38.6	66.3	78.4	74.4	6.45	108	251	9.3	19	1.0	35	0508	7.5	0.0	0	19	1.7	2.7	
26	32088	MAS 08.F	148.9	164.9	199.0	170.9	92	129.7	146.1	178.9	151.6	94	57.2	104		31.7	7.7	32.9	6.0	37.2	67.9	79.5	76.9	6.58	88	203	9.2	7	1.0	3	0108	7.5	0.1	0	0	1.0	1.7	
27	32776	Trooper	151.4	162.9	189.9	168.1	91	132.9	144.3	167.4	148.2	91	55.9	101		34.6	7.5	33.2	4.2	38.0	67.1	79.0	75.7	6.55	97	218	9.3	27	1.0	2	2807	8.5	0.1	0	2	1.2	3.3	
28	32777	Resolute	162.8	184.5	209.9	185.7	100	141.3	161.6	182.8	161.9	100	57.4	104		30.2	7.4	30.7	5.9	38.9	66.8	78.5	74.6	6.48	105	229	9.3	66	1.1	0	3007	8.5	0.0	0	0	1.0	1.8	
29	32802	KWS Exelon	160.1	174.6	211.8	182.2	98	141.4	154.5	188.5	161.4	100	63.5	115		36.1	7.3	34.7	4.3	36.8	66.6	79.2	76.3	6.58	95	225	9.4	4	1.1	15	3107	8.0	0.1	0	3	0.5	0.4	
30	32853	KXB7313	172.0	187.1	220.6	193.2	104	148.3	162.4	195.2	168.6	104	62.9	114		31.4	7.3	32.1	6.0	37.6	65.8	78.6	74.8	6.48	97	229	9.7	14	1.1	9	0308	8.0	0.5	0	4	1.7	1.7	
31	33510	SY Silverbull	158.3	162.3	202.6	174.4	94	139.1	142.2	181.8	154.4	95	58.3	106		33.6	7.8	33.0	5.4	37.3	67.7	79.4	76															

			Udbytte					Kvalitetsegenskaber					Dyrkningsegenskaber										Sygdomsmodtalighed																	
			hkg ts/ha		AE/ha (NEL20)			Pct.																	Pct.	Pct. dækning														
Led	Sortskode	Sort	Antal fs.		Aars	Varde	Tystofte	Gns.	FHT	Aars	Varde	Tystofte	Gns.	FHT	hkg stivelse per hektar		Tørstof i kolbe	Tørstof i planten	Protein	Stivelse	Sukker	NDF	FK NDF	FK org. Stof	EPOS	Mulkg ts	Højde til kolbe, cm	Højde til hønnebøst, cm	Planter pr. m²	Planter m. sideskud, pct.	Kolber pr. kvm	Blottede kolbespidser, pct.	Beg. Blomstring, dato	Kulderesistens, skala: 0-10	Løjesæd, skala: 0-10	Planter m. brand	Planter med fusarium	Bladplet ved kolben	Majsøjenplet ved kolben	
					3	3	3	3	3	3	3	3	3	3	3	3	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3
40	33654	LZM167/39			175.4	200.4	214.3	196.7	106	149.8	172.6	187.3	169.9	105	56.3	102			30.8	7.6	28.3	6.5	40.3	66.8	78.0	73.5	6.41	102	244	9.3	11	1.0	4	0408	8.5	0.0	0	0	1.8	3.4
41	34349	P7276			161.3	177.5	196.0	178.3	96	138.9	152.0	171.3	154.1	95	56.8	103			31.5	8.0	31.6	4.6	38.7	65.0	77.8	72.9	6.42	94	227	9.1	13	1.0	19	0108	8.5	0.1	0	0	0.5	2.0
42	34350	P7179			160.2	175.4	194.8	176.8	95	140.0	153.7	174.8	156.2	96	60.1	109			34.7	7.7	33.7	4.9	36.7	66.3	79.1	76.1	6.56	89	205	9.2	14	1.1	21	2707	8.0	0.0	0	6	1.7	2.3
43	34365	Skipper			157.8	189.1	199.8	182.2	98	136.2	164.3	173.9	158.1	98	54.0	98			31.0	7.4	29.4	5.8	40.3	66.9	78.1	73.6	6.44	90	219	9.3	50	1.0	3	3007	8.5	0.0	0	0	5.3	1.7
44	34366	Foxtrot			161.7	180.6	215.3	185.9	100	138.5	157.4	191.5	162.5	100	59.5	108			33.5	7.3	31.5	5.4	39.0	66.5	78.4	74.4	6.48	102	217	9.5	82	1.1	10	2807	8.5	0.3	0	5	1.8	1.7
45	34411	Jardinero			158.5	170.3	194.9	174.6	94	138.0	151.2	171.2	153.5	95	57.9	105			36.9	7.5	33.0	3.6	39.9	67.5	78.5	74.5	6.53	103	231	9.3	7	1.0	14	3007	8.0	0.2	0	4	2.7	1.7
46	34446	SB0159			169.6	176.0	210.9	185.5	100	146.4	154.2	186.3	162.3	100	57.5	104			32.0	8.0	30.9	5.2	38.7	67.0	78.6	74.9	6.50	93	211	9.3	22	1.0	3	2907	8.5	0.6	0	1	0.8	1.7
47	34447	CS Prosperiti			154.4	167.1	199.8	173.8	94	136.0	148.4	178.9	154.4	95	57.4	104			34.5	7.9	32.7	4.7	37.7	68.2	79.5	76.8	6.60	86	205	9.0	7	1.1	14	2707	8.5	0.0	0	0	1.3	3.3
48	34449	Emeleen			172.0	200.8	223.0	198.6	107	146.9	174.2	196.1	172.4	106	57.9	105			30.8	7.5	28.7	6.5	40.5	67.3	78.2	73.8	6.44	103	245	9.6	18	1.0	9	0408	8.0	0.0	1	0	1.3	3.4
49	35192	RH21007			144.7	157.7	203.2	168.5	91	126.0	140.1	181.6	149.2	92	57.2	104	49.5	34.6	7.6	33.6	4.7	38.4	67.7	79.1	75.9	6.57	91	218	8.8	12	1.1	31	2907	8.0	0.0	0	17	0.8	1.7	
50	35194	RH21010			146.8	168.3	192.2	169.1	91	126.3	146.7	168.5	147.1	91	54.5	99	46.3	34.2	7.7	32.0	3.8	40.0	66.6	78.0	73.4	6.46	90	222	9.3	6	1.1	1	2807	8.5	0.0	0	0	2.7	3.4	
51	35198	LZM171/79			170.9	188.5	217.7	192.4	104	145.5	165.0	192.0	167.5	103	58.0	105	45.0	30.7	7.6	29.8	5.8	40.0	67.3	78.3	74.1	6.46	102	240	9.4	23	1.0	4	0408	9.0	0.0	0	2	1.5	2.7	
52	35199	Duke			147.7	168.0	194.3	170.0	92	127.7	150.4	173.7	150.6	93	60.0	109	48.9	35.8	7.6	34.9	4.9	36.4	65.9	79.1	76.1	6.57	90	200	9.3	14	1.1	5	3007	7.5	0.2	0	0	1.0	5.0	
53	35201	LZM171/86			161.3	175.3	200.8	179.1	96	139.4	153.0	175.7	156.0	96	55.7	101	48.9	32.5	7.3	30.9	4.6	40.6	67.4	78.2	73.8	6.47	96	212	9.4	78	1.1	0	2807	8.5	0.2	0	0	0.5	3.3	
54	35202	Promise			162.4	183.4	200.1	182.0	98	141.4	161.1	172.8	158.4	98	55.6	101	47.5	31.7	7.2	30.4	5.8	39.9	67.2	78.3	74.2	6.47	95	224	9.4	68	1.1	0	2907	8.0	0.0	0	1	1.3	2.0	
55	35203	LZM171/88			158.8	187.2	219.4	188.5	102	138.1	162.8	191.4	164.1	101	58.2	106	47.6	32.4	7.1	30.7	5.8	39.5	66.6	78.3	74.1	6.46	101	226	9.5	80	1.1	7	2807	8.5	0.2	0	1	0.7	1.8	
56	36184	1076A001-01			163.1	182.7	202.6	182.8	98	135.6	154.5	174.1	154.7	95	43.0	78			27.6	7.8	23.2	7.9	44.3	67.1	76.7	70.5	6.28	100	251	9.2	39	1.1	3	0608	8.5	0.0	0	1	2.5	1.3
57	35293	KXC1001			153.7	156.2	175.6	161.8	87	133.4	135.4	155.6	141.5	87	56.4	102	46.8	40.0	7.3	34.7	3.0	38.8	65.0	77.8	73.1	6.48	93	224	9.2	8	1.0	21	3007	7.5	0.2	0	3	0.5	1.7	
58	35294	KXC1002			157.3	166.6	199.8	174.6	94	135.3	146.6	175.8	152.6	94	60.8	110	47.2	37.8	7.6	34.8	2.6	38.0	65.2	78.1	73.8	6.50	99	225	9.2	5	1.1	11	3107	7.5	0.1	0	4	1.0	3.3	
59	35295	KXC1003			156.6	177.5	197.2	177.1	95	135.1	154.4	174.2	154.6	95	58.3	106	44.6	36.1	7.8	32.6	3.6	39.1	66.0	78.1	73.6	6.48	103	221	9.5	2	1.0	29	3107	8.0	0.3	0	0	1.2	1.7	
60	35296	KXC1005			156.9	165.4	190.8	171.0	92	136.9	147.4	168.2	150.8	93	60.7	110	47.7	39.5	7.7	35.4	2.6	38.4	65.9	78.4	74.3	6.54	98	219	9.3	2	1.1	41	2607	7.5	0.0	0	5	1.3	1.8	
61	35300	KXC1010			171.3	204.6	227.0	201.0	108	141.4	172.9	197.3	170.6	105	54.7	99	44.4	28.0	7.4	26.5	8.1	40.1	65.2	77.3	71.9	6.29	123	262	9.4	5	1.0	6	0608	7.5	0.2	0	0	0.7	2.7	
62	35301	KXC1012			155.5	174.5	205.6	178.5	96	134.7	154.5	183.0	157.4	97	59.4	108	47.4	33.7	7.6	33.0	4.6	37.7	66.9	79.0	75.7	6.54	102	224	9.2	5	1.1	17	3107	7.5	0.0	0	2	1.2	2.0	
63	35302	KXC1013			154.6	170.5	212.9	179.3	97	133.0	152.6	191.0	158.8	98	60.2	109	44.9	33.3	7.4	33.1	4.6	38.0	67.6	79.2	76.1	6.57	95	213	9.4	3	1.1	0	0108	8.0	0.2	0	1	0.5	1.8	
64	35303	KXC1014			163.2	184.7	218.5	188.8	102	140.6	161.5	192.8	165.0	102	61.7	112	46.4	32.7	7.5	32.3	4.8	39.0	66.2	78.2	74.0	6.48	110	238	9.5	5	1.1	6	0108	8.5	0.1	0	3	0.7	3.3	
65	35304	KXC1015			150.9	172.3	213.5	178.9	96	131.3	151.1	189.6	157.3	97	58.0	105	46.2	33.9	7.5	32.1	4.9	38.2	67.1	78.9	75.4	6.52	104	220	9.2	5	1.0	35	3007	8.5	0.2	0	12	1.2	1.7	
66	35307	EV 3293			168.1	189.4	207.8	188.4	101	141.8	161.4	180.9	161.3	100	52.4	95	46.6	30.5	7.6	27.4	7.5	41.3	66.4	77.4	72.2	6.35	106	243	9.3	4	1.0	2	0508	7.0	0.0	0	1	1.0	1.7	
67	35322	KWS Curacao			164.0	192.2	207.8	188.0	101	137.0	164.5	175.0	158.8	98	49.3	89			28.7	7.1	25.9	7.8	43.3	66.0	76.6	70.2	6.28	113	251	9.5	32	1.1	2	0508	8.0	0.0	0	0	1.5	2.0
68	35323	KXC 0312			174.0	192.4	216.5	194.3	105	145.6	165.6	188.0																												

			Udbytte					Kvalitetsegenskaber					Dyrkningsegenskaber										Sygdomsmodtalighed															
			hkg ts/ha					Pct.															Pct.															
			AE/ha (NEL20)																				Pct. dækning															
Led	Sortskode	Sort	Aars	Varde	Tystofte	Gns.	FHT	Aars	Varde	Tystofte	Gns.	FHT	hkg stivelse per hektar		Tørstof i kolbe	Tørstof i planten	Protein	Stivelse	Sukker	NDF	FK NDF	FK org. Stof	EPOS	Mulkg ts	Højde til kolber, cm	Højde til hønblomst, cm	Planter pr. m²	Planter m. sideskud, pct.	Kolber pr. kvm	Blottede kolbespidser, pct.	Beg. Blomstring, dato	Kulderesisters, skala: 0-10	Løjesæd, skala: 0-10	Planter m. brand	Planter med fusarium	Bladplet ved kolben	Majsøjenplet ved kolben	
Antal fs.			3	3	3	3	3	3	3	3	3	3	3	3	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3
78	35353	Maskaret	160.0	185.7	187.9	177.9	96	135.8	157.9	160.8	151.5	93	49.7	90		28.0	7.6	27.8	5.9	41.5	65.7	77.0	71.2	6.33	106	241	9.4	16	1.0	19	0308	8.0	0.0	1	3	1.7	2.3	
79	35358	Around	166.0	186.6	223.4	192.0	103	142.2	160.6	194.5	165.8	102	57.0	103		28.5	8.1	29.4	6.3	38.8	65.9	78.1	73.7	6.41	102	230	9.0	13	1.1	0	0508	7.5	0.0	0	2	0.7	3.4	
80	35963	RH22050	152.0	171.1	197.9	173.7	94	129.5	149.2	171.6	150.1	93	54.4	99	49.3	31.7	8.1	31.1	4.0	40.8	65.9	77.4	72.1	6.42	99	233	8.9	40	1.0	12	3107	8.5	0.0	0	3	2.5	5.7	
81	35964	RH22051	156.2	171.0	201.8	176.3	95	131.9	145.9	176.4	151.4	93	53.4	97	47.4	31.4	8.0	30.0	4.0	41.5	65.6	77.0	71.1	6.37	96	231	9.0	39	1.0	10	2907	8.0	0.3	1	4	1.0	1.7	
82	35981	LZM172/81	158.7	168.3	191.1	172.7	93	138.7	148.8	167.3	151.6	94	57.1	103	45.9	37.4	7.3	33.0	4.0	39.3	66.9	78.4	74.4	6.52	92	224	9.1	9	1.0	14	2807	8.5	0.0	0	2	0.8	1.7	
83	35982	LZM172/82	165.9	183.6	213.8	187.8	101	144.6	160.1	189.8	164.8	102	65.5	119	47.3	35.5	7.3	34.6	4.3	37.0	65.3	78.6	74.8	6.51	105	240	9.2	38	1.0	33	3007	8.0	0.0	0	3	0.5	0.3	
84	35983	LZM172/83	155.4	170.6	196.0	174.0	94	135.0	149.7	174.5	153.1	94	55.8	101	48.9	34.2	7.4	31.8	5.6	37.6	66.9	79.1	75.9	6.53	95	220	9.2	21	1.0	37	3107	7.5	0.1	1	17	1.5	3.0	
85	35984	LZM172/84	148.4	172.5	196.3	172.4	93	128.7	151.5	170.3	150.2	93	53.8	97	48.2	33.3	7.6	31.2	3.7	40.7	66.9	77.9	73.3	6.47	89	207	9.3	61	1.0	0	2907	8.5	0.0	0	1	1.5	2.3	
86	35985	LZM172/85	166.6	185.7	210.8	187.7	101	141.4	160.2	184.8	162.1	100	58.3	106	45.7	32.4	7.5	30.7	4.6	40.4	66.2	77.7	72.7	6.42	110	236	9.3	21	1.1	1	3107	8.5	0.0	0	1	0.7	3.3	
87	35986	LZM172/89	163.2	184.0	205.4	184.2	99	141.6	162.0	179.5	161.0	99	58.7	106	46.0	31.8	7.5	31.7	5.4	38.7	66.7	78.6	74.7	6.49	103	221	9.4	40	1.0	2	0708	8.5	0.0	0	1	1.2	0.7	
88	35992	KXC2001	143.7	171.5	191.0	168.7	91	124.6	151.4	168.8	148.3	92	59.0	107	48.8	37.1	7.9	34.5	2.9	39.4	66.1	78.0	73.6	6.52	103	215	9.3	4	1.0	8	2907	8.0	0.1	0	4	1.2	1.7	
89	35993	KXC2002	162.1	171.4	207.9	180.5	97	141.7	151.8	186.1	159.9	99	64.9	118	47.7	37.0	7.8	35.7	2.9	37.9	66.4	78.7	75.1	6.58	100	212	9.4	5	1.1	6	2807	7.5	0.1	0	1	1.3	2.0	
90	35994	KXC2003	162.5	175.1	199.6	179.1	96	140.7	155.6	175.0	157.1	97	57.1	104	43.7	31.9	7.8	31.7	5.2	39.0	67.4	78.7	75.0	6.52	96	211	9.3	4	1.0	0	0108	8.0	0.0	0	0	1.0	1.8	
91	35995	KXC2004	162.6	164.1	197.6	174.8	94	141.2	144.5	175.2	153.6	95	58.8	107	47.6	32.6	7.7	33.5	4.0	38.4	66.5	78.5	74.7	6.52	107	230	9.5	7	1.0	15	0108	8.0	0.0	0	2	1.2	1.8	
92	35996	KXC2005	158.5	169.3	185.7	171.2	92	135.7	148.1	161.1	148.3	92	56.0	101	46.5	33.1	7.7	32.6	3.8	39.2	65.7	77.9	73.1	6.44	111	218	9.2	10	1.0	42	0208	7.5	0.3	0	15	1.0	3.7	
93	35997	KXC2006	173.7	188.8	203.4	188.6	102	149.2	166.2	177.7	164.4	101	63.3	115	47.6	35.4	7.4	33.4	3.9	39.0	65.9	78.1	73.6	6.47	99	230	9.3	4	1.0	2	0108	8.0	0.2	0	0	3.7	1.8	
94	35998	KXC2008	164.1	177.9	216.5	186.2	100	141.5	156.2	193.1	163.6	101	61.3	111	47.3	31.4	7.5	32.5	5.1	38.3	66.9	78.7	75.1	6.52	98	229	9.4	19	1.1	10	0108	8.0	0.0	0	2	1.7	3.0	
95	35999	KXC2010	172.4	197.1	211.5	193.7	104	149.1	173.2	185.9	169.4	105	63.3	115	46.7	32.4	7.7	32.4	5.5	38.6	66.6	78.5	74.5	6.49	102	229	9.4	20	1.1	0	0108	8.5	0.0	0	0	0.8	2.3	
96	36000	KXC2011	167.8	188.6	219.0	191.8	103	143.0	164.9	192.6	166.8	103	57.3	104	44.9	29.0	7.6	29.4	7.1	39.8	67.6	78.5	74.5	6.46	103	226	9.4	7	1.0	0	0208	8.5	0.0	0	1	1.0	1.7	
97	36001	KXC2012	163.1	187.0	216.6	188.9	102	141.3	163.9	193.1	166.1	103	60.5	110	46.6	31.5	7.6	31.5	6.3	38.5	67.6	78.9	75.6	6.52	98	232	9.5	4	1.0	0	0108	8.0	0.0	0	0	1.5	0.4	
99	36011	SB0022	156.7	175.5	194.8	175.7	95	137.0	155.4	170.2	154.2	95	55.8	101	48.7	34.8	7.6	31.6	4.8	38.0	67.4	79.0	75.8	6.52	91	227	9.4	7	1.0	19	3107	8.0	0.0	0	1	0.8	1.7	
100	36102	Farmarquez	161.4	194.2	206.6	187.4	101	133.0	163.2	177.7	158.0	97	45.2	82		27.2	7.8	23.5	7.9	43.2	66.0	76.6	70.2	6.25	111	256	9	6	1.0	15	0608	8.0	0.0	0	0	0.8	0.3	
102	36104	MGM438175	164.2	174.3	204.5	181.0	97	142.3	157.3	181.3	160.3	99	60.3	109	32.4	7.5	33.1	5.5	36.8	68.1	79.6	77.2	6.58	96	217	9.5	9	1.0	2	3107	8.5	0.1	0	0	1.5	2.7		
103	36105	SY Liberty	178.7	197.3	226.8	200.9	108	152.5	171.4	196.6	173.5	107	58.3	106	28.7	7.6	28.7	6.4	40.7	66.9	77.9	73.3	6.42	121	257	9.6	3	1.0	29	0608	7.5	0.1	0	6	1.0	2.0		
104	36106	SA0060	158.1	167.1	199.5	174.9	94	136.5	144.0	174.8	151.8	94	53.3	97	28.7	7.4	30.2	6.4	38.3	66.8	78.6	74.8	6.44	97	227	9.2	14	1.0	18	0508	8.0	0.1	0	5	0.8	2.0		
105	36107	Sphinxx Duo	147.1	170.8	193.3	170.4	92	126.0	148.6	166.5	147.0	91	47.5	86	29.3	7.8	27.6	8.2	38.5	66.4	78.4	74.4	6.41	98	216	9.2	6	1.0	6	0208	8.0	0.0	0	2	1.5	1.3		
106	36108	LG31206	158.3	180.4	210.5	183.1	99	137.3	159.5	186.9	161.2	100	56.2	102	31.0	7.7	30.3	6.7	38.4	68.1	79.2	76.2	6.54	99	214	9.2	7	1.0	13	3107	7.5	0.1	0	7	1.2	1.7		
107	36109	ESZ21003	163.3	182.2	207.4	184.3	99	135.6	155.3	177.9	156.3	96	47.0	85	31.0	7.8	25.1	7.0	43.0	66.0	76.7	70.5	6.29	95	248	9	5	1.0	6	0608	8.5	0.0	0	17	2.0	3.7		
108	36123	KWS Visito	168.0	205.0	212.2	195.1	105	142.4	175.6	183.9	167.3	103	54.6	99	28.3	7.5	27.6	8.3	40.0	66.0	77.8	72.9	6.37	101	232	9.4	3	1.2	0	0708	7.5	0.0	0	1	1.0	1.7		
109	36124	KXC0018	165.4	194.5	199.7	186.5	100	139.9	167.1	170.8	159.3	98	52.6	95	29.0	7.3	27.9	7.6	39.9	65.5	77.6	72.4	6.34	108	242	9.2	8	1.0	6	0408	7.5	0.1	0	0	0.8	2.0		
110	36125	KWS Garantino	165.4	192.1	204.2	187.2	101	139.3	164.7	178.3	160.8	99	57.61																									

			Udbytte						Kvalitetssegenskaber										Dyrkningsegenskaber										Sygdomsmodtalighed										
			hkg ts/ha		AE/ha (NEL20)				Pct.										Pct.		Pct. dækning																		
Led	Sortskode	Sort			Aars	Varde	Tystofte	Gns.	FHT	Aars	Varde	Tystofte	Gns.	FHT	hkg stivelse per hektar		Tørstof i kolbe	Tørstof i planten	Protein	Stivelse	Sukker	NDF	FK NDF	FK org. Stof	EFOS	MJ/kg ts	Højde til kolber, cm	Højde til hanblomst, cm	Planter pr. m ²	Planter m. sideskud, pct	Kolber pr. kvm	Blottede kolbespidser, pct.	Beg. Blomstring, dato	Kulderesistens, skala: 0-10	Løjesæd, skala: 0-10	Planter m. brand	Planter med fusarium	Bladplet ved kolben	Majsøjenplet ved kolben
			Antal fs.					3	3				3	3	3	3	1	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	3	3	3	3	

Udbytte i AE/ha (NEL20)

Aars		Varde	Tystofte	Gns.		Rækkefølge		
111	Benco	109	KWS Visito	109	DKC3218	109	Benco	1
109	LG31205	108	Benco	109	Benco	107	SY Liberty	2
108	SY Liberty	108	Emeleen	108	Kompetens	106	Emeleen	3
106	LZM167/39	107	KXC2010	108	KXC1010	106	P7647	4
106	KXC2006	107	KXC1010	108	KXC 1054	106	KXC1010	5
106	KXC2010	107	LZM167/39	108	SY Liberty	105	LZM167/39	6
106	P7647	107	KWS Kampinos	107	Emeleen	105	DKC3218	7
105	KXB7313	106	P7647	106	P7647	104	KXC2010	8
105	Saxon	106	Sandias	106	KXB7313	104	LG31205	9
104	Emeleen	106	SY Liberty	106	Around	104	KXB7313	10
103	SB0159	104	DKC3218	106	Conclusion	104	Conclusion	11
103	KXC 0312	104	LG31205	105	KXC2008	104	LZM171/79	12
103	LZM171/79	103	KXC0018	105	KXC2012	103	KWS Visito	13
103	LZM172/82	103	Saxon	105	KXC1014	103	KXC2011	14
102	P7381	103	KXC2006	105	KXC2011	102	KXC 0312	15
101	Sandias	103	Function	105	SY Karthoun	102	KXC2012	16
101	KXC2011	103	KXC 0312	105	LZM171/79	102	Around	17
101	Conclusion	102	Conclusion	105	Foxtrot	102	KXC 1054	18
101	KWS Visito	102	LG31211	104	LZM171/88	102	Saxon	19
101	MGM438175	102	LZM171/79	104	KXC1013	102	Function	20
101	Around	102	KXC2011	104	P7381	102	Kompetens	21
101	Function	102	KWS Garantino	104	LZM172/82	102	KXC1014	22
101	KXC 1305	102	KWS Curacao	104	KWS Pasco	102	SY Karthoun	23
101	EV 3293	101	Skipper	104	KXC1015	102	LZM172/82	24
101	KXC2002	101	Dignity	103	KWS Exelon	101	KXC2006	25
101	KXC 0112	101	KXC2012	103	SY Milkytop	101	KWS Kampinos	26
101	LZM172/89	101	KXC 0112	103	Function	101	LZM171/88	27
101	KXC2008	101	Farmarquez	103	KXC 0312	101	KXC2008	28
100	KWS Exelon	101	LZM171/88	102	LZM167/39	101	P7381	29
100	Promise	100	KXB7313	102	LG30179	101	Sandias	30
100	KXC1010	100	Faith	102	LG31206	101	Foxtrot	31
100	LZM172/85	100	LZM172/89	102	SB0159	100	SB0159	32
100	Resolute	161.8	Blanding	102	KXC2002	100	LZM172/85	33
100	KXC2012	100	SY Karthoun	102	KXC2010	100	KXC 0112	34
100	Amaizi CS	100	Resolute	101	LZM172/85	162.0	Blanding	35
100	KXC2004	100	KXC1014	101	LG31205	100	Resolute	36
141.1	Blanding	100	EV 3293	100	KWS Visito	99	KWS Exelon	37
100	SY Karthoun	100	Promise	100	Gatsby	99	EV 3293	38
100	Belami CS	100	MAS 195P	100	KXC 1305	99	LG31206	39
100	KXC2003	100	Around	183.2	Blanding	99	SY Milkytop	40
100	KXC1014	100	KXC 1054	100	KXC1012	99	LZM172/89	41
99	KWS Kampinos	99	LZM172/85	100	Belami CS	99	KWS Garantino	42
99	P7179	99	LZM172/82	100	Resolute	99	KXC 1305	43
99	KXC0018	99	Amaizi CS	100	Faith	99	Faith	44
99	Kompetens	99	LG31206	99	Saxon	99	MGM438175	45
99	Ability	98	Giuliana	99	SY Silverbull	99	KXC2002	46
99	DKC3218	98	SY Milkytop	99	RH21007	98	Pinnacle	47
99	LZM171/86	98	Kompetens	99	Pinnacle	98	KXC0018	48
99	KWS Garantino	98	Maskaret	99	MGM438175	98	Belami CS	49
99	KXC 1054	98	Pinnacle	99	KXC 0112	98	KXC1013	50
99	MAS 195P	97	Ability	99	EV 3293	98	KWS Curacao	51
99	SY Silverbull	97	Foxtrot	99	SY Brenton	98	KWS Pasco	52
99	Pinnacle	97	MGM438175	98	KWS Kampinos	98	Promise	53
99	P7276	97	KWS Calvinini	98	LZM172/89	98	MAS 195P	54
99	LZM172/81	96	KXC2008	98	MAS 075B	98	Skipper	55

Udbytte i AE/ha (NEL20)

Aars	Varde	Tystofte	Gns.	Rækkefølge	
99	Foxtrot	96 KXC 1305	98 Giuliana	98 Farmarquez	56
98	Ambition	96 KXC2003	98 MAS 08.F	98 LG31211	57
98	Autens KWS	96 SB0022	98 CS Prosperiti	98 Amaizi CS	58
98	LZM171/88	96 ESZ21003	98 Avitus KWS	97 KXC1012	59
98	Jardinero	96 KXB9009 AV	97 KWS Garantino	97 KXC1015	60
98	Avitus KWS	96 KWS Exelon	97 ESZ21003	97 KXC2003	61
97	LG31211	96 1076A001-01	97 KXC2006	96 ESZ21003	62
97	LG31206	96 KXC1012	97 Farmarquez	96 Avitus KWS	63
97	KWS Curacao	95 KXC1003	97 KXB9009 AV	96 P7179	64
97	SB0022	95 Debalto	96 RH22051	96 Dignity	65
97	KXC1005	95 Belami CS	96 Ambition	96 LZM171/86	66
97	KWS Pasco	95 SB0159	96 KXC1002	96 Giuliana	67
97	Dignity	95 P7381	96 LZM171/86	96 KXB9009 AV	68
97	SA0060	95 P7179	96 Echo	96 Autens KWS	69
96	SY Milkytop	95 Autens KWS	96 KXB5009 AA	96 Ambition	70
96	Skipper	95 LZM171/86	96 KXC2004	96 Ability	71
96	Faith	95 KXC1013	96 Wizard	96 1076A001-01	72
96	CS Prosperiti	94 Avitus KWS	96 KWS Curacao	96 KXC1003	73
96	MAS 075B	94 P7276	96 KXC2003	95 SY Silverbull	74
96	Maskaret	94 KXC2002	96 P7179	95 CS Prosperiti	75
96	KXC2005	94 LZM172/84	96 SA0060	95 SB0022	76
96	1076A001-01	93 KXC2001	96 MAS 195P	95 P7276	77
96	ESZ21003	93 Jardinero	96 LZM172/83	95 Gatsby	78
96	KXC1002	93 KXC1015	95 P7034	95 LG30179	79
96	KXC1003	93 KXB5009 AA	95 KXC1003	95 KXC2004	80
96	LZM172/83	93 Duke	95 1076A001-01	95 Jardinero	81
96	Wizard	93 Ambition	95 Skipper	94 MAS 075B	82
96	KXC1012	93 LZM172/83	95 Duke	94 LZM172/83	83
95	Prospect	92 Prospect	94 Autens KWS	94 KXC1002	84
95	Debalto	92 KWS Pasco	94 P7460	94 SY Brenton	85
95	Gatsby	92 RH22050	94 Promise	94 Wizard	86
95	KXB9009 AV	92 LZM172/81	94 Sandias	94 SA0060	87
94	KXC1001	92 Sphinx Duo	94 Amaizi CS	94 Debalto	88
94	KXC1013	91 CS Prosperiti	94 RH22050	94 KXB5009 AA	89
94	Farmarquez	91 KXC2005	93 P7276	94 MAS 08.F	90
94	Trooper	91 SY Brenton	93 Fieldstar	94 LZM172/81	91
94	KWS Calvin	91 KXC1005	93 Jardinero	94 Maskaret	92
94	RH22051	91 RH21010	93 KXC0018	93 RH22051	93
93	Fieldstar	91 KXC1002	93 LG31211	93 KXC1005	94
93	KXC1015	91 Wizard	93 LZM172/84	93 Echo	95
93	Echo	90 P7034	93 SB0022	93 Duke	96
93	P7034	90 MAS 08.F	92 KXC2001	93 KWS Calvin	97
92	LG30179	90 RH22051	92 RH21010	93 Prospect	98
92	MAS 08.F	90 Echo	92 KXC1005	93 P7034	99
92	RH22050	90 MAS 075B	92 Ability	93 LZM172/84	100
91	Giuliana	90 KXC2004	92 Dignity	93 RH22050	101
91	KXB5009 AA	89 Gatsby	91 Prospect	92 RH21007	102
91	SY Brenton	89 Trooper	91 Trooper	92 Fieldstar	103
91	Cito KWS AV	89 LG30179	91 LZM172/81	91 KXC2001	104
91	LZM172/84	89 SA0060	91 Debalto	91 KXC2005	105
91	Duke	89 Fieldstar	91 Sergio KWS	91 Trooper	106
90	P7460	88 P7460	91 Sphinx Duo	91 P7460	107
89	RH21010	88 SY Silverbull	90 Cito KWS AV	91 RH21010	108
89	RH21007	87 RH21007	88 KWS Calvin	91 Sphinx Duo	109
89	Sphinx Duo	83 KXC1001	88 KXC2005	88 Sergio KWS	110
89	KXC2001	83 Sergio KWS	88 Maskaret	88 KXC1001	111
88	Sergio KWS	76 Cito KWS AV	85 KXC1001	86 Cito KWS AV	112

Translations

Afgrødehøjde	<i>Crop height</i>	Standardkvalitet	<i>Standard quality</i>
Blomstring	<i>Flowering</i>	Stivelsesindhold	<i>Starch content</i>
Blødgøring	<i>Softening</i>	Strålængde, cm	<i>Straw length</i>
Brunrust	<i>Brown rust (Puccinia recondita)</i>	Udbytte	<i>Yield</i>
Brødhøjde	<i>Bread height</i>	Vandoptagelse	<i>Water absorption</i>
Brødvolumen	<i>Bread volume</i>		
Bygrust	<i>Barley Rust (Puccinia hordei)</i>		
Dyrkningsegenskaber	<i>Agronomic traits</i>		
EFOSi	<i>Enzyme digestible organic matter at ileum</i>		
EFOSsvin	<i>Enzyme digestible organic matter in pigs</i>		
Erucasyre	<i>Erucic acid</i>		
FEso pr. hkg	<i>Feed units, adult pigs</i>		
FEsv pr. hkg	<i>Feed units, growing pigs</i>		
fht	<i>Index</i>		
Faldtal	<i>Falling number</i>		
Foderkvalitet	<i>Feed quality</i>		
Frøkvalitet	<i>Seed quality</i>		
Frøvægt	<i>Seed weight</i>		
Glucosinolatindhold	<i>Glucosinolate content</i>		
Gluten i kerner (14% vand)	<i>Gluten content in grains at 14 % water</i>		
Gns.	<i>Average</i>		
Gråplet/brunplet	<i>Septoria tritici/Stagonospora nodorum</i>		
Gulrust	<i>Yellow rust (Puccinia striiformis)</i>		
hkg/ha korrigeret til 85 % tørstof	<i>hkg/ha adjusted to 85% dry matter</i>		
Hvedebladplet	<i>Tan spot, DTR (Pyrenophora tritici-repentis)</i>		
Karakter	<i>Score</i>		
Kernekvalitet	<i>Grain quality</i>		
Klæbrighed	<i>Stickyness</i>		
Kornvægt, mg pr. korn	<i>Thousand kernel weight (mg/kg)</i>		
Kvalitetsegenskaber	<i>Quality traits</i>		
Led	<i>Entry</i>		
Lejesæd	<i>Lodging</i>		
Linolénsyre	<i>Linolenic acid</i>		
Linolsyre	<i>Linoleic acid</i>		
Meldug	<i>Mildew (Erysiphe graminis)</i>		
Meludbytte	<i>Flour yield</i>		
Modning, dato	<i>Ripeningdate</i>		
Nedknækning, aks	<i>Necking</i>		
Nedknækning, strå	<i>Brackling</i>		
Observations-parceller	<i>Observation-plots</i>		
Olieindhold	<i>Oil content</i>		
Oliesyre	<i>Oleic acid</i>		
Planteøjde	<i>Plant height</i>		
Proteinindhold, pct.	<i>Protein content</i>		
Ramularia	<i>Ramularia (Ramularia collo-cygni)</i>		
Rumvægt, g pr. liter	<i>Specific weight</i>		
Sedimentation	<i>Zeleny sedimentation value</i>		
Skala	<i>Scale</i>		
Skoldplet	<i>Leaf Blotch (Rhynchosporium secalis)</i>		
Sort	<i>Variety</i>		
Sort., pct. kerner>2,5 mm	<i>Grading, pct. kernels > 2.5 mm</i>		
Sort., pct. kerner>2,8 mm	<i>Grading, pct. kernels > 2.8 mm</i>		
Sortskode	<i>Variety code</i>		
Stabilitet	<i>Stability</i>		