

Led	Sortskode	Sort	Udbytte		Dyrkningsegenskaber (observations-parceller)											Kvalitetsegenskaber					Foderkvalitet												
			hkg/ha korrigeret til 85 % tørstof		Pct. dækning				Skala: 0-10			Karakter: 1-9				Kerne kvalitet																	
			Sejet	Tystofte	Holeby	Koldkærgård	Gns.	ftt	Meldug	Bladplet	Skoldplet	Bygrust	Strå længde, cm	Skrudning, dato	Lejesæd	Nedknækning, strå	Nedknækning, aks	Meldug	Bladplet	Skoldplet	Bygrust	Lejesæd	Nedknækning, strå	Nedknækning, aks	Rumvægt, g pr. liter	Kornvægt, mg pr. korn	Proteinindhold, pct.	Sort., pct. kerner > 2,5 mm	Sort., pct. kerner > 2,8 mm	FESv pr. hkg	FESo pr. hkg	EFOsvin	EFOsi
Antal fs.		4	4	8	7	11	13	5	3	5	3	5	8	7	11	13	5	3	5	4	4	4	4	4	4								
1	9009	Blanding	87.0	99.7	117.0	87.6	97.8	100	3.9	0	1.4	15	85	18/5	0.0	1.3	4.4	3	1	3	7	1	2	6	513	53.5	9.4	92.2	70.4				
2	31574	Cleopatra	88.7	91.8	107.3	86.3	93.5	96	0	17	1.3	0.1	84	22/5	1.8	0.3	0.6	1	8	3	1	3	1	2	515	55.3	9.2	95.2	83.1				
3	31618	Valerie	78.4	95.4	111.3	61.0	86.5	88	0.01	0.1	3.3	44	94	17/5	3.1	2.3	5.0	1	1	3	9	5	3	6	509	52.3	8.9	94.1	80.8				
4	33368	KWS Tardis	89.0	98.9	118.3	80.7	96.7	99	4.4	0	1.8	33	79	16/5	0.2	3.7	3.2	3	1	3	9	1	4	5	519	55.1	8.9	93.4	75.5				
5	34071	Alaska	88.3	99.4	109.9	88.8	96.6	99	21	1.4	2.2	6	75	19/5	0.2	1.7	4.4	8	3	3	5	1	2	6	501	53.5	9.3	93.1	76.5				
6	34810	Orcade	83.2	96.5	112.5	88.9	95.3	97	1.4	24	9	0	82	19/5	1.7	0.7	4.2	2	9	6	1	3	1	6	518	58.2	9.4	95.3	81.9				
7	34811	NOS Contador	88.2	105.2	105.3	88.6	96.8	99	5	0.1	2.1	7	81	19/5	0.0	0.3	3.4	4	1	3	5	1	1	5	498	51.5	8.7	91.1	69.9				
8	35713	Randi	86.4	96.3	113.9	75.0	92.9	95	0.02	8	2.1	29	76	18/5	0.0	2.7	3.0	1	6	3	8	1	3	4	499	53.9	8.7	92.1	72.7				
9	35718	KWS Luddis	89.0	101.9	114.3	83.5	97.2	99	0.9	0	2.1	25	93	17/5	1.3	2.7	4.4	2	1	3	8	3	3	6	514	55.4	8.8	93.1	74.4				
10	35722	Molly	90.6	101.7	104.8	90.3	96.9	99	0.3	15	2.4	0.7	95	17/5	0.8	1.0	6.0	1	8	3	2	2	1	6	486	54.3	9.4	88.3	61.4				
11	35723	Annemiek	86.1	100.9	113.9	93.1	98.5	101	0.1	0	4.5	5	92	18/5	0.4	0.7	6.0	1	1	4	5	1	1	6	524	57.9	8.9	95.2	84.0				
12	35724	NOS Valverde	92.2	104.4	117.5	94.4	102.1	104	0.6	0	4.1	8	77	20/5	0.2	3.0	3.2	2	1	4	6	1	3	5	510	54.5	8.5	93.9	77.2				
13	35765	LG Capitol	91.6	107.7	113.7	86.0	99.8	102	0.8	4.7	5	2.2	73	19/5	0.1	2.7	3.6	2	5	5	4	1	3	5	517	53.0	8.5	91.8	72.9				
14	35892	Buccaneer	86.3	96.1	112.2	87.4	95.5	98	2.9	5	2.1	0.6	82	19/5	0.3	2.7	1.8	3	5	3	2	1	3	3	507	50.0	9.4	93.2	75.8				
15	36529	NOS 917.049-59	87.9	99.1	114.4	93.1	98.6	101	2.1	7	7	0.4	82	19/5	2.2	2.3	3.8	3	6	5	1	4	3	5	517	56.3	9.4	94.8	81.4				
16	36531	Proctor	90.8	100.0	113.9	81.9	96.7	99	0.2	7	3.4	6	80	19/5	0.2	2.3	2.8	1	6	3	5	1	3	4	508	52.7	9.2	92.3	68.0				
17	36533	Liston	92.3	98.2	105.9	83.9	95.1	97	4.5	16	0.5	17	95	20/5	0.6	0.3	2.0	4	8	2	7	2	1	3	498	54.7	9.1	92.6	72.6				
18	36535	KWS B153	87.4	102.2	124.4	89.4	100.9	103	4	0	8	10	79	19/5	1.6	3.0	5.0	3	1	6	6	3	3	6	525	56.9	8.9	95.5	81.2				
19	36536	KWS Voicis	86.3	95.6	111.8	82.5	94.1	96	14	10	6	5	74	17/5	0.7	0.7	2.0	7	7	5	5	2	1	3	515	56.2	9.0	92.6	73.6				
20	36566	AC 17/089/50	91.2	100.7	119.2	88.5	99.9	102	4.2	0	4	3.8	93	20/5	0.6	0.7	4.4	3	1	4	4	2	1	6	505	54.2	8.7	91.8	67.6				
21	37417	KWS B173	88.3	101.3	113.4	91.5	98.6	101	2.5	0.1	6	9	77	22/5	1.7	1.0	0.6	3	1	5	6	3	1	2	512	49.4	8.9	90.4	62.3				
22	37424	SJ 216200	87.4	100.4	114.1	72.1	93.5	96	0.01	0.4	1.7	39	88	18/5	1.0	1.3	1.8	1	1	3	9	3	2	3	522	52.5	8.7	93.1	75.0				
23	37425	SJ 217198	88.6	102.6	112.1	80.6	96.0	98	0.07	1.2	0.9	23	78	19/5	0.6	3.0	4.2	1	3	2	8	2	3	6	527	55.6	8.6	95.5	84.1				
24	37426	SJ 222056	90.6	101.3	107.2	80.2	94.8	97	0.01	0	10	17	77	17/5	0.9	2.0	3.8	1	1	7	7	2	3	5	507	49.8	8.8	87.4	59.1				
25	37487	NOS 919.016-59	90.3	101.3	114.5	91.4	99.4	102	1.3	0.2	3.9	2.6	77	19/5	0.1	0.7	1.8	2	1	4	4	1	1	3	503	56.5	8.7	91.9	72.2				
26	37488	NOS 919.017-51	88.4	103.7	113.5	91.4	99.3	102	1.6	12	2.3	1.8	83	19/5	0.6	2.0	2.6	3	7	3	3	2	3	4	502	52.3	8.7	90.3	66.2				
27	37489	NOS 919.020-62	90.0	103.7	109.2	85.5	97.1	99	4.6	0	6	17	95	17/5	3.1	2.3	6.0	4	1	5	7	5	3	6	508	55.0	8.5	91.6	72.7				
28	37497	SJ 199629	82.8	93.0	109.2	81.4	91.6	94	1.2	15	6	0.1	94	19/5	1.4	1.7	3.8	2	8	5	1	3	2	5	510	50.4	9.1	91.7	72.3				
29	37499	LGBU20-6626	86.3	97.6	115.1	82.4	95.4	98	2.2	0	2.9	14	97	18/5	1.4	1.0	6.0	3	1	3	7	3	1	6	530	53.4	9.1	93.6	74.8				
30	37546	SU Arion	88.5	95.8	118.6	79.5	95.6	98	0.03	0.2	2.3	26	80	19/5	0.1	2.0	1.8	1	1	3	8	1	3	3	507	56.7	9.2	96.1	84.6				

Led	Sortskode	Sort	Udbytte						Dyrkningsegenskaber (observations-parceller)									Kvalitetsegenskaber															
			Sejet	Tystofte	Holeby	Koldkærgård	Gns.	ftt	Pct. dækning				Skala: 0-10			Karakter: 1-9			Kerne kvalitet				Foderkvalitet										
			hkg/ha korrigeret til 85 % tørstof																														
			Antal fs.						Meldug	Bladplet	Skoldplet	Bygrust	Strå længde, cm	Skrudning, dato	Lejesæd	Nedknækning, strå	Nedknækning, aks	Meldug	Bladplet	Skoldplet	Bygrust	Lejesæd	Nedknækning, strå	Nedknækning, aks	Rumvægt, g pr. liter	Kornvægt, mg pr. korn	Proteinindhold, pct.	Sort., pct. kerner > 2,5 mm	Sort., pct. kerner > 2,8 mm	FESv pr. hkg	FESo pr. hkg	EFOssvin	EFOSi
			4	4	4	4	4	4	8	7	11	13	5	3	5	3	5	8	7	11	13	5	3	5	4	4	4	4	4				
31	37552	FDN20WB4805	87.4	97.4	115.0	88.0	97.0	99	1	0	4.7	9	91	16/5	1.4	1.3	4.0	2	1	4	6	3	2	5	515	56.6	8.9	95.2	79.7				
32	31611	Jettoo	82.8	94.1	115.6	78.8	92.8	95	1.3	0	0.2	18	91	19/5	0.6	0.7	3.4	2	1	1	8	2	1	5	493	46.4	9.4	88.7	58.2				
33	34874	SU Midnight	76.9	89.7	115.0	74.7	89.1	91	0.01	0.2	7	13	74	18/5	0.6	1.7	3.4	1	1	5	7	2	2	5	497	49.1	9.1	92.5	68.5				
34	34875	SY Scoop	83.2	92.9	121.4	84.2	95.4	98	0.7	1.2	0.3	13	78	17/5	0.4	1.0	2.0	2	3	1	7	1	1	3	506	44.3	9.2	90.1	61.5				
35	34876	SY Dakoota	77.1	97.2	117.1	77.2	92.2	94	0.7	0	0.2	21	81	19/5	0.9	1.0	1.6	2	1	1	8	2	1	3	507	46.1	9.2	88.0	56.5				
36	35728	Dexter	84.0	95.3	117.0	78.2	93.6	96	1.3	2	0.4	7	79	20/5	1.3	5.0	3.6	2	4	1	5	3	5	5	501	45.8	9.0	92.7	72.8				
37	35732	KWS Agilis	79.4	99.8	115.1	89.5	96.0	98	0.8	0.3	1.8	3.1	92	18/5	0.0	1.0	4.0	2	1	3	4	1	1	5	489	45.6	9.3	89.9	60.9				
38	35768	SY Loona	83.9	95.7	116.8	85.7	95.5	98	1.1	0.5	0.4	9	89	17/5	0.2	0.3	2.6	2	2	1	6	1	1	4	517	45.8	9.0	80.6	49.8				
39	36553	SY222223	85.7	93.4	118.5	79.0	94.2	96	1.7	0	0.3	13	89	17/5	0.8	1.0	5.0	3	1	1	7	2	1	6	520	43.5	9.1	86.0	57.2				
40	36558	SY221180	85.0	96.1	121.1	79.1	95.3	97	0.3	2.6	0.2	11	84	18/5	1.7	4.0	2.4	1	4	1	6	3	4	4	530	46.4	9.4	85.5	50.6				
41	36560	SY221181	85.3	98.0	121.7	86.9	98.0	100	0.9	9	0.2	6	84	19/5	2.1	5.0	4.2	2	6	1	5	4	5	6	534	45.9	9.2	88.3	57.5				
42	37388	KWH1001	84.6	96.3	123.0	80.2	96.0	98	0.4	1.9	1.1	23	79	19/5	0.4	1.0	3.2	1	3	3	8	1	1	5	532	47.8	8.8	93.3	69.4				
43	37389	KWH1002	80.7	99.6	120.4	79.3	95.0	97	7	1.6	0	15	92	18/5	1.1	3.7	3.0	4	3	1	7	3	4	4	532	47.6	8.8	93.4	68.3				
44	37428	KW21-0283	78.6	91.5	122.9	82.3	93.8	96	1.3	0.8	2.9	19	79	22/5	1.1	0.7	3.2	2	2	3	8	3	1	5	517	48.2	8.8	92.9	72.9				
45	37429	KW21-1451	77.3	94.4	117.4	81.3	92.6	95	0.08	2.1	6	11	79	21/5	0.3	2.0	2.8	1	4	5	6	1	3	4	507	48.6	8.9	93.5	75.4				
46	37458	Inys	85.0	97.0	118.2	81.8	95.5	98	0.2	2.1	0.3	16	94	17/5	2.1	2.3	4.4	1	4	1	7	4	3	6	512	47.7	9.1	89.4	59.0				
47	37490	NOS 919.506-76B	79.3	90.9	111.0	69.6	87.7	90	2.3	0	1	32	95	19/5	1.2	1.3	3.6	3	1	3	9	3	2	5	501	46.9	9.1	86.6	57.2				
48	37511	SY221171	82.5	96.7	123.5	85.4	97.0	99	0.8	1.1	1.1	6	97	19/5	3.9	2.0	6.0	2	3	3	5	5	3	6	507	43.2	9.2	87.8	52.5				
49	37512	SY221182	87.1	100.0	120.2	79.7	96.8	99	0.09	4.7	0.3	10	100	18/5	3.4	1.0	5.0	1	5	1	6	5	1	6	522	45.3	8.7	81.8	48.4				
50	37513	SY221193	84.2	100.4	120.0	83.7	97.1	99	1.3	0.5	0.4	11	93	18/5	2.1	3.0	4.8	2	2	1	6	4	3	6	496	47.6	9.1	89.0	64.6				
51	37514	SY221203	77.9	95.5	123.3	83.8	95.1	97	2.8	0.4	0.5	12	88	18/5	1.0	1.0	4.2	3	1	2	7	3	1	6	511	44.1	9.1	93.0	69.6				
52	37515	SY222269	85.1	102.5	117.3	83.1	97.0	99	0.5	0.3	0.1	8	94	19/5	1.5	1.7	4.2	1	1	1	6	3	2	6	516	44.5	8.8	86.1	55.0				
53	37516	SY222291	83.0	99.0	113.5	80.1	93.9	96	3	0.2	0.2	20	77	17/5	1.3	3.3	3.4	3	1	1	8	3	4	5	506	44.9	9.0	85.4	53.2				
54	37519	SY223338	84.9	98.4	121.5	86.4	97.8	100	0.6	3.7	0.7	6	87	19/5	1.3	2.3	2.6	2	4	2	5	3	3	4	530	46.1	9.1	85.9	54.6				
		LSD 0.05	3.8	5.1	4.1	4.3	2.2	2																									
		GNS UDBYTTE	85.6	98.2	115.5	83.4																											

Udbytte i hkg/ha korrigeret til 85 % tørstof

Sejet	Tystofte	NS Holeby	Koldkærgård	Gns.	Rækkefølge
106 Liston	108 LG Capitol	106 KWS B153	108 NOS Valverde	104 NOS Valverde	1
106 NOS Valverde	106 NOS Contador	106 SY221171	106 Annemiek	103 KWS B153	2
105 LG Capitol	105 NOS Valverde	105 SY221203	106 NOS 917.049-59	102 AC 17/089/50	3
105 AC 17/089/50	104 NOS 919.017-51	105 KWH1001	104 KWS B173	102 LG Capitol	4
104 Proctor	104 NOS 919.020-62	105 KW21-0283	104 NOS 919.016-59	102 NOS 919.016-59	5
104 Molly	103 SJ 217198	104 SY221181	104 NOS 919.017-51	102 NOS 919.017-51	6
104 SJ 222056	103 SY222269	104 SY223338	103 Molly	101 NOS 917.049-59	7
104 NOS 919.016-59	103 KWS B153	104 SY Scoop	102 KWS Agilis	101 KWS B173	8
103 NOS 919.020-62	102 KWS Luddis	104 SY221180	102 KWS B153	101 Annemiek	9
102 KWS Tardis	102 Molly	103 KWH1002	101 Orcade	100 SY221181	10
102 KWS Luddis	102 KWS B173	103 SY221182	101 Alaska	97.8 Blanding	11
102 Cleopatra	102 SJ 222056	103 SY221193	101 NOS Contador	100 SY223338	12
102 SJ 217198	102 NOS 919.016-59	102 AC 17/089/50	101 AC 17/089/50	99 KWS Luddis	13
102 SU Arion	101 Annemiek	101 SU Arion	100 FDN20WB4805	99 NOS 919.020-62	14
102 NOS 919.017-51	101 AC 17/089/50	101 SY222223	87.6 Blanding	99 SY221193	15
101 Alaska	101 SJ 216200	101 KWS Tardis	100 Buccaneer	99 SY221171	16
101 KWS B173	101 SY221193	101 Inys	99 SY221181	99 SY222269	17
101 NOS Contador	100 Proctor	100 NOS Valverde	99 SY223338	99 FDN20WB4805	18
101 NOS 917.049-59	100 SY221182	100 KW21-1451	99 Cleopatra	99 Molly	19
100 KWS B153	100 KWS Agilis	100 SY222269	98 LG Capitol	99 NOS Contador	20
100 SJ 216200	99.7 Blanding	100 SY Dakoota	98 SY Loona	99 SY221182	21
100 FDN20WB4805	100 KWH1002	117.0 Blanding	98 NOS 919.020-62	99 KWS Tardis	22
100 SY221182	100 Alaska	100 Dexter	97 SY221171	99 Proctor	23
87.0 Blanding	99 NOS 917.049-59	100 SY Loona	96 SY Scoop	99 Alaska	24
99 Randi	99 SY222291	99 Jettoo	96 Liston	98 KWH1001	25
99 Buccaneer	99 KWS Tardis	98 LGBU20-6626	96 SY221203	98 SJ 217198	26
99 KWS Voicis	99 SY223338	98 KWS Agilis	96 SY221193	98 KWS Agilis	27
99 LGBU20-6626	98 Liston	98 FDN20WB4805	95 KWS Luddis	98 SU Arion	28
99 Annemiek	98 SY221181	98 SU Midnight	95 SY222269	98 SY Loona	29
99 SY222223	98 LGBU20-6626	98 NOS 919.016-59	94 KWS Voicis	98 Buccaneer	30
98 SY221181	98 FDN20WB4805	98 NOS 917.049-59	94 LGBU20-6626	98 Inys	31
98 SY222269	97 SY Dakoota	98 KWS Luddis	94 KW21-0283	98 SY Scoop	32
98 SY221180	97 Inys	98 SJ 216200	93 Proctor	98 LGBU20-6626	33
98 Inys	97 SY221171	97 Randi	93 Inys	97 SY221180	34
98 SY223338	97 Orcade	97 Annemiek	93 SJ 199629	97 Orcade	35
97 KWH1001	97 Randi	97 Proctor	93 KW21-1451	97 SY221203	36
97 SY221193	97 KWH1001	97 LG Capitol	92 KWS Tardis	97 Liston	37
97 Dexter	96 Buccaneer	97 NOS 919.017-51	92 SJ 217198	97 KWH1002	38
96 SY Loona	96 SY221180	97 SY222291	92 SJ 222056	97 SJ 222056	39
96 Orcade	96 SU Arion	97 KWS B173	92 KWH1001	96 SY222223	40
96 SY Scoop	96 SY Loona	96 Orcade	91 SY222291	96 KWS Voicis	41
95 SY222291	96 KWS Voicis	96 Buccaneer	91 SY221182	96 SY222291	42
95 SJ 199629	96 SY221203	96 SJ 217198	91 SU Arion	96 KW21-0283	43
95 Jettoo	96 Valerie	96 KWS Voicis	91 KWH1002	96 Dexter	44
95 SY221171	96 Dexter	95 Valerie	90 SY221180	96 Cleopatra	45
93 KWH1002	95 KW21-1451	95 NOS 919.506-76	90 SY222223	96 SJ 216200	46
91 KWS Agilis	94 Jettoo	94 Alaska	90 Jettoo	95 Randi	47
91 NOS 919.506-76	94 SY222223	93 NOS 919.020-62	89 Dexter	95 Jettoo	48
90 KW21-0283	93 SJ 199629	93 SJ 199629	88 SY Dakoota	95 KW21-1451	49
90 Valerie	93 SY Scoop	92 Cleopatra	86 Randi	94 SY Dakoota	50
90 SY221203	92 Cleopatra	92 SJ 222056	85 SU Midnight	94 SJ 199629	51
89 KW21-1451	92 KW21-0283	91 Liston	82 SJ 216200	91 SU Midnight	52
89 SY Dakoota	91 NOS 919.506-76	90 NOS Contador	79 NOS 919.506-76	90 NOS 919.506-76	53
88 SU Midnight	90 SU Midnight	90 Molly	70 Valerie	88 Valerie	54
4 LSD 0.05	6 LSD 0.05	5 LSD 0.05	5 LSD 0.05	2 LSD 0.05	55

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>		
fhf	<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>		
Kerne-kvalitet	<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>		
Linolén-syre	<i>Linolenic acid</i>		
Linol-syre	<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>		
Plantehøjde	<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>		