TystofteFonden

			Udbytte					Dyrkningsegenskaber (observations-parceller)							Skala: 0-10		Karakter: 1-9							Kvalitetsegenskaber					Foderkvalitet			
			hkg/ha korrigeret til 85 % tørstof					Pct. dækning																Kernekvalitet								
Led	Sortskode	Sort	Abildgård	Sejet	Søllested	Gns.	FHT	Bladplet	Bygrust	Meldug	Skoldplet	Ramularia	Strålængde, cm	Modning, dato	Nedknækning, strå	Nedknækning, aks	Bladplet	Bygrust	Meldug	Skoldplet	Ramularia	Nedknækning, strå	Nedknækning, aks	Kornvægt, mg pr. korn	Rumvægt, g pr. liter	Proteinindhold, pct	Sortering, pct. kerner>2,5 mm	Sortering, pct. kerner>2,8 mm	FEsv pr. hkg	FEso pr. hkg	EFOSsvin	EFOSi
		Antal fs.				*3*	*3*	*5*	*6*	*5*	*2*	*5*	*4*	*4*	*5*	*4*	*5*	*6*	*5*	*2*	*5*	*5*	*4*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*
1	9003	Blanding	86.7	96.3	92.3	91.8	100	1.2	24	0.0	1.0	13.0	69	31/7	2.6	2.8	4	8	1	3	4	4	4	47.9	672	9.3	94.9	81.8	106.6	106.0	84.4	81.1
3	27524	KWS Irina	84.7	91.8	86.5	87.7	96	0	26	0.0	0.1	11.0	68	1/8	1.0	0.8	1	9	1	1	4	2	2	47.8	655	9.4	96.4	89.0				
4	28037	RGT Planet	90.8	101.8	92.5	95.0	103	15	20	0.0	13.0	8.0	78	30/7	2.2	0.8	7	7	1	7	4	4	2	53.7	688	9.4	97.5	90.3				
5	28159	Scholar	88.6	98.8	91.9	93.1	101	0	1.2	0.0	0.3	3.0	68	31/7	1.4	2.0	1	2	1	2	3	3	4	42.1	681	9.3	94.3	80.8				
6	29674	Flair	87.5	95.9	89.1	90.8	99	0	23	0.0	0.0	16.0	67	31/7	1.4	0.8	1	8	1	1	5	3	2	48.3	671	9.4	95.4	81.4				
7	29720	Laureate	85.6	101.1	92.5	93.1	101	0.2	16	0.0	3.0	6.0	67	30/7	0.8	1.0	2	6	1	4	4	2	2	51.3	660	9.5	97.2	91.2				
8	30403	Prospect	90.9	96.3	90.5	92.6	101	0.6	21	0.0	0.5	8.0	71	3/8	0.4	1.0	3	8	1	2	4	2	2	46.7	674	9.7	95.7	87.7				
9	31040	Feedway	82.7	93.4	93.3	89.8	98	0	13	0.0	1.0	18.0	69	28/7	4.0	2.8	1	6	1	3	5	4	4	48.1	674	9.8	94.6	79.0				
10	31136	Focus	81.9	92.0	90.7	88.2	96	0	8	18.0	0.1	2.2	72	30/7	3.2	3.5	1	5	9	1	2	4	4	49.1	682	9.7	96.9	86.3				
11	31152	Applaus	90.1	97.7	93.4	93.7	102	2.3	21	0.0	2.5	10.0	71	30/7	2.4	0.5	4	8	1	4	4	4	2	48.1	661	9.3	95.6	83.9				
12	31886	Stairway	89.0	99.4	94.2	94.2	103	0	9	0.0	2.0	10.0	77	30/7	3.6	1.3	1	5	1	4	4	4	3	49.5	674	9.6	93.2	77.9				
13	31895	KWS Abbie	91.7	101.3	93.8	95.6	104	2	14	0.0	0.3	12.0	69	5/8	1.8	0.0	4	6	1	2	4	3	1	51.5	664	9.1	95.3	85.4				
14	32033	Wish	90.4	102.6	101.3	98.1	107	0.02	18	0.00	0.6	8.0	74	29/7	4.8	2.0	1	7	1	2	4	5	4	51.7	661	8.9	96.5	88.1				
15	32721	Skyway	90.0	101.6	94.6	95.4	104	1	29	0.0	0.5	11.0	76	1/8	3.0	0.3	4	9	1	2	4	4	2	53.4	688	9.0	98.0	91.7				
16	32755	LG Bronco	88.7	101.9	91.2	93.9	102	0	26	0.0	4.5	16.0	71	1/8	2.2	1.3	1	9	1	4	5	4	3	51.3	655	9.4	95.7	86.6				
17	32796	Firefoxx	93.2	98.3	94.1	95.2	104	0	27	0.0	0.3	10.0	70	2/8	1.0	1.8	1	9	1	2	4	2	3	54.6	666	9.0	96.8	89.5				
18	32843	Avenue	90.8	98.0	93.3	94.0	102	5	13	0.0	1.5	8.0	75	1/8	3.2	1.5	6	6	1	3	4	4	3	51.0	672	8.9	95.2	84.6				
20	33592	CB Concord	84.7	95.3	92.2	90.7	99	0	1.5	0.0	1.6	5.0	70	1/8	3.6	1.5	1	2	1	3	3	4	3	50.5	684	10.1	97.7	89.4				
21	33597	CB Score	90.3	98.6	93.2	94.0	102	0.1	18	0.0	2.5	0.8	72	3/8	1.4	1.3	1	7	1	4	1	3	3	50.5	667	9.3	97.7	91.6				
22	33645	SY Tungsten	88.9	102.4	98.4	96.6	105	0.6	13	0.0	10.0	17.0	70	31/7	2.8	0.0	3	6	1	6	5	4	1	53.1	673	9.2	95.6	82.7				
23	33646	SY Solar	90.3	96.8	91.8	93.0	101	0	23	0.0	6.0	8.0	71	2/8	2.2	0.0	1	8	1	5	4	4	1	51.1	663	9.1	96.5	88.6				
25	34359	KWS Thalis AA	89.8	94.6	94.0	92.8	101	11	20	0.0	0.5	1.4	73	30/7	3.0	0.8	7	7	1	2	2	4	2	48.5	674	9.5	96.2	86.3				
26	34362	KWS Premis	87.7	95.1	94.5	92.4	101	2	18	0.0	0.1	7.0	68	31/7	2.8	0.5	4	7	1	1	4	4	2	49.9	666	9.1	97.2	90.3				
27	34373	Blixen	91.5	98.6	97.4	95.8	104	0.1	22	0.0	4.0	11.0	69	29/7	2.4	1.8	1	8	1	4	4	4	3	50.6	657	9.3	97.0	90.7	104.7	104.7	85.2	79.7
28	34416	CB Celina	84.6	87.4	84.6	85.5	93	0	10	0.0	0.0	15.0	75	30/7	4.8	3.5	1	6	1	1	5	5	4	46.5	661	9.9	94.5	83.4				
29	34427	NOS 113.259-19	91.8	102.4	91.8	95.3	104	0.02	15	0.0	7.0	10.0	74	1/8	1.4	0.8	1	6	1	5	4	3	2	52.6	664	9.3	97.7	90.0				
30	34428	NOS 114.124-10	87.9	99.1	94.8	93.9	102	0.02	20	0.0	0.5	1.2	72	30/7	1.6	1.8	1	7	1	2	2	3	3	50.7	668	9.8	95.2	82.0				
31	34431	NOS 114.299-14	92.7	103.2	96.8	97.6	106	0	14	0.0	0.5	17.0	65	1/8	1.0	1.3	1	6	1	2	5	2	3	52.5	669	9.5	97.5	91.9				
32	34434	SY418336	90.0	104.1	92.3	95.5	104	0	12	0.0	2.6	8.0	71	2/8	0.4	0.8	1	6	1	4	4	2	2	51.8	663	9.0	97.4	90.2				
33	34455	Spinner	88.9	102.6	93.7	95.1	104	0.6	5	0.0	0.8	6.0	72	3/8	1.0	1.3	3	4	1	2	4	2	3	52.7	676	9.4	97.7	90.9				
34	34457	LG Flamenco	87.8	100.2	95.7	94.6	103	9	31	0.0	2.0	11.0	72	31/7	0.4	1.8	7	9	1	4	4	2	3	51.8	671	9.4	95.8	87.8				
35	34459	Florence	89.6	98.0	93.4	93.7	102	0.1	16	0.0	3.0	4.8	69	2/8	1.2	1.3	1	6	1	4	3	3	3	50.8	664	9.6	97.1	90.0	107.9	107.2	86.1	81.9
36	34460	Gretchen	83.9	97.1	91.5	90.8	99	0.1	12	0.0	0.1	5.0	74	3/8	0.8	0.5	1	6	1	1	3	2	2	54.3	669	10.0	97.9	93.2				

TystofteFonden

			Udbytte					Dyrkningsegenskaber (observations-parceller)							Skala: 0-10		Karakter: 1-9							Kvalitetsegenskaber					Foderkvalitet			
			hkg/ha korrigeret til 85 % tørstof					Pct. dækning																Kernekvalitet								
Led	Sortskode	Sort	Abildgård	Sejet	Søllested	Gns.	FHT	Bladplet	Bygrust	Meldug	Skoldplet	Ramularia	Strålængde, cm	Modning, dato	Nedknækning, strå	Nedknækning, aks	Bladplet	Bygrust	Meldug	Skoldplet	Ramularia	Nedknækning, strå	Nedknækning, aks	Kornvægt, mg pr. korn	Rumvægt, g pr. liter	Proteinindhold, pct	Sortering, pct. kerner>2,5 mm	Sortering, pct. kerner>2,8 mm	FEsv pr. hkg	FEso pr. hkg	EFOSsvin	EFOSi
		Antal fs.				*3*	*3*	*5*	*6*	*5*	*2*	*5*	*4*	*4*	*5*	*4*	*5*	*6*	*5*	*2*	*5*	*5*	*4*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*
37	34461	Lexy	86.2	91.6	93.1	90.3	98	0.6	26	0.0	2.8	13.0	74	2/8	1.4	0.8	3	9	1	4	4	3	2	51.2	669	9.0	95.9	85.9				
38	35174	RGT Galactic	90.0	100.4	90.7	93.7	102	0	27	0.0	0.1	8.0	75	31/7	1.8	0.8	1	9	1	1	4	3	2	52.3	665	9.0	97.1	91.6				
39	35213	KWS Curtis	92.1	100.1	93.8	95.3	104	0	19	0.0	1.6	6.0	75	3/8	0.8	0.8	1	7	1	3	4	2	2	47.5	664	9.3	95.4	84.5				
40	35214	KWS Torgis	87.4	100.4	92.5	93.4	102	0	24	0.0	2.0	10.0	74	3/8	1.2	0.5	1	8	1	4	4	3	2	53.1	654	9.2	97.8	92.0				
41	35217	SJ 204329	91.4	104.7	100.7	98.9	108	1.6	24	0.0	8.0	12.0	71	31/7	2.4	2.0	4	8	1	6	4	4	4	53.5	643	8.9	95.6	87.0	106.0	105.8	85.9	80.2
42	35219	SJ 215200	90.9	102.8	97.6	97.1	106	0	17	0.0	2.6	8.0	68	1/8	1.2	1.3	1	6	1	4	4	3	3	51.3	674	9.3	96.4	89.6				
43	35220	SJ 215364	91.0	98.8	97.2	95.7	104	0	20	0.0	2.6	15.0	71	29/7	3.8	1.3	1	7	1	4	5	4	3	53.2	674	9.5	95.9	84.9				
44	35233	SY419544	89.1	101.7	94.2	95.0	103	48	27	0.0	14.0	12.0	71	4/8	1.4	1.3	9	9	1	7	4	3	3	53.1	657	9.0	97.5	90.1				
45	35234	SY419554 AA	87.3	102.4	95.3	95.0	103	0.01	19	0.0	4.0	7.0	72	5/8	1.6	2.8	1	7	1	4	4	3	4	50.8	649	9.2	97.3	89.5				
46	35236	CB20-0937	86.0	100.4	94.0	93.5	102	0.02	36	0.0	1.6	13.0	73	3/8	1.2	1.3	1	9	1	3	4	3	3	52.2	654	9.7	96.1	87.3				
47	35254	NOS 115.043-19	90.8	104.5	96.1	97.1	106	0	8	0.0	0.5	7.0	77	1/8	1.8	2.5	1	5	1	2	4	3	4	57.4	663	9.2	97.7	92.5				
48	35256	NOS 115.134-06	91.9	99.3	95.9	95.7	104	0	25	0.0	2.8	14.0	62	3/8	0.8	1.3	1	9	1	4	4	2	3	51.7	657	9.3	95.4	84.7				
49	35257	NOS 115.165-01	85.7	101.4	93.0	93.4	102	0.2	9	0.0	1.5	11.0	73	3/8	2.2	1.5	2	5	1	3	4	4	3	52.9	660	9.5	95.9	86.9				
50	35258	NOS 115.165-07	91.0	102.2	97.6	96.9	106	1	24	0.0	13.0	4.2	72	5/8	0.2	0.3	4	8	1	7	3	2	2	50.7	647	8.9	94.2	77.8				
51	35259	NOS 115.234-01	88.1	101.0	91.7	93.6	102	0.02	9	0.0	3.0	11.0	72	3/8	0.6	0.5	1	5	1	4	4	2	2	52.4	654	9.3	97.8	89.6				
52	35269	Maronis	89.3	103.3	96.9	96.5	105	2.2	25	0.0	4.0	3.6	72	5/8	1.8	0.3	4	9	1	4	3	3	2	51.0	666	9.0	96.8	90.6				
53	35341	LGBN17002-104	85.8	101.1	94.2	93.7	102	10	2.7	0.0	2.5	0.8	75	3/8	1.2	0.0	7	2	1	4	1	3	1	55.0	676	9.3	98.7	94.6				
54	35342	LG Bolero	91.6	101.2	94.3	95.7	104	1.2	32	0.0	5.0	8.0	75	2/8	2.4	1.3	4	9	1	5	4	4	3	51.8	677	9.7	97.1	88.8				
55	35942	RP21032	85.8	98.7	89.2	91.2	99	6	20	0.0	6.0	11.0	72	4/8	1.2	0.8	6	7	1	5	4	3	2	47.8	680	9.4	96.5	86.8				
56	35943	RP21034	85.7	98.3	89.6	91.2	99	0	9	0.0	13.0	12.0	73	2/8	2.6	1.0	1	5	1	7	4	4	2	54.0	659	9.4	97.1	90.2				
57	35969	SJ 216270	90.4	99.1	94.7	94.7	103	2	1.9	0.0	4.0	3.5	71	4/8	1.6	1.3	4	2	1	4	3	3	3	48.6	668	9.2	96.6	88.0				
58	35970	SJ 216304	88.5	97.4	95.7	93.9	102	0	9	0.0	1.5	11.0	71	1/8	2.2	2.0	1	5	1	3	4	4	4	50.6	648	9.6	95.7	84.6				
59	35971	SJ 227121	93.1	101.3	97.8	97.4	106	4	14	0.0	0.5	11.0	72	2/8	2.8	1.5	5	6	1	2	4	4	3	49.9	668	9.4	95.3	82.1				
60	35972	SJ 227170	93.1	104.2	100.0	99.1	108	0	15	0.0	10.0	9.0	69	3/8	2.2	2.0	1	6	1	6	4	4	4	52.6	671	9.8	96.5	88.4				
61	35973	SJ 227354	90.1	98.1	93.5	93.9	102	0	14	0.0	0.1	13.0	71	3/8	2.8	2.5	1	6	1	1	4	4	4	52.0	667	9.2	96.4	89.4				
62	35974	SJ 227578	90.3	101.8	97.9	96.7	105	26	1	1.6	6.0	1.2	77	1/8	2.4	2.8	8	2	4	5	2	4	4	52.9	675	9.5	96.5	87.9				
63	35978	SC 70506X	88.4	100.1	93.1	93.9	102	0.1	28	0.0	3.0	8.0	76	3/8	1.0	0.5	1	9	1	4	4	2	2	54.0	663	8.7	97.4	91.8				
64	36017	NORD 21/1118	90.5	97.6	96.0	94.7	103	0.02	29	0.0	4.0	10.0	72	2/8	1.4	0.3	1	9	1	4	4	3	2	55.5	664	9.0	96.3	89.3				
65	36019	NOS 116.006-08	90.9	95.3	89.8	92.0	100	8	9	17.0	0.8	4.8	76	2/8	0.6	1.0	7	5	9	2	3	2	2	48.7	697	9.6	97.4	90.5				
66	36020	NOS 116.087-03	90.5	94.1	93.4	92.7	101	0.1	20	11.0	0.1	22.0	71	31/7	3.2	1.8	1	7	7	1	6	4	3	49.6	670	9.5	97.3	90.8				
67	36021	NOS 116.106-08	90.8	97.7	96.9	95.1	104	1	26	0.0	26.0	4.2	70	1/8	2.2	1.0	4	9	1	8	3	4	2	54.4	660	9.1	97.2	88.9				
68	36022	NOS 116.109-10	89.5	96.3	93.9	93.2	102	0	18	0.0	4.0	11.0	74	2/8	3.2	2.0	1	7	1	4	4	4	4	53.4	656	9.3	97.0	90.2				
69	36023	NOS 116.192-13	90.0	96.6	91.3	92.6	101	0	21	0.0	5.0	9.0	69	29/7	1.8	1.5	1	8	1	5	4	3	3	48.0	663	9.4	94.7	81.4				

TystofteFonden

			Udbytte					**Dyrkningsegenskaber (observations-parceller)**							Skala: 0-10		Karakter: 1-9							**Kvalitetsegenskaber**								
			hkg/ha korrigeret til 85 % tørstof					Pct. dækning																Kernekvalitet					Foderkvalitet			
Led	Sortskode	Sort	Abildgård	Sejet	Søllested	Gns.	FHT	Bladplet	Bygrust	Meldug	Skoldplet	Ramularia	Strålængde, cm	Modning, dato	Nedknækning, strå	Nedknækning, aks	Bladplet	Bygrust	Meldug	Skoldplet	Ramularia	Nedknækning, strå	Nedknækning, aks	Kornvægt, mg pr. korn	Rumvægt, g pr, liter	Proteinindhold, pct	Sortering, pct. kerner>2,5 mm	Sortering, pct. kerner>2,8 mm	FEsv pr. hkg	FEso pr. hkg	EFOSsvin	EFOSi
		Antal fs.				*3*	*3*	*5*	*6*	*5*	*2*	*5*	*4*	*4*	*5*	*4*	*5*	*6*	*5*	*2*	*5*	*5*	*4*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*	*3*
70	36024	NOS 116.247-04	89.3	101.9	97.6	96.3	105	0	18	0.0	4.0	14.0	70	3/8	1.4	3.5	1	7	1	4	4	3	4	55.9	660	9.5	96.5	89.7				
71	36029	LG Aquarius	90.5	100.2	96.2	95.6	104	0	35	0.0	4.0	24.0	71	1/8	1.4	1.8	1	9	1	4	6	3	3	47.9	668	9.3	96.1	85.2				
72	36050	KWS Falkis	90.3	98.5	92.0	93.6	102	0	0.8	0.0	0.3	6.0	67	1/8	0.6	1.3	1	1	1	2	4	2	3	53.2	673	9.6	97.6	90.6				
73	36051	KWS Emris	89.1	96.6	95.1	93.6	102	0	29	0.0	2.5	4.4	71	31/7	3.6	1.3	1	9	1	4	3	4	3	51.6	674	9.1	97.0	89.4				
74	36052	KWS 19/2658	87.7	100.4	91.1	93.1	101	4	8	0.0	0.0	16.0	73	2/8	1.8	1.8	5	5	1	1	5	3	3	54.0	693	9.5	97.5	89.3				
75	36053	KWS Teegis	82.7	91.3	91.9	88.6	97	0.2	1.6	0.0	2.6	8.0	79	31/7	4.4	2.5	2	2	1	4	4	4	4	49.5	670	9.2	95.6	87.7				
76	36054	KWS Zeddis	86.5	100.5	94.4	93.8	102	3	15	0.0	13.0	5.0	75	1/8	3.0	2.8	5	6	1	7	3	4	4	51.2	682	9.3	97.5	90.1				
77	36055	KWS Nelis	92.8	97.9	94.6	95.1	104	0	13	0.0	8.0	10.0	71	2/8	1.6	2.3	1	6	1	6	4	3	4	50.8	675	9.2	96.5	89.3				
78	36060	SC 140-11	88.4	95.0	90.2	91.2	99	21	6	29.0	1.5	3.0	73	2/8	1.8	0.8	8	4	9	3	3	3	2	50.5	657	9.6	97.5	90.9				
79	36070	CB20-0954A	89.0	99.9	94.4	94.4	103	0.7	27	0.0	1.0	14.0	71	3/8	2.0	1.5	3	9	1	3	4	4	3	52.3	672	9.3	96.0	87.6				
80	36071	CB20-0954B	85.0	97.9	92.0	91.6	100	0.2	26	0.0	2.5	14.0	70	3/8	1.4	1.3	2	9	1	4	4	3	3	53.1	665	9.8	95.2	84.8				
81	36072	CB21-5014	89.4	96.2	93.6	93.1	101	3.2	26	0.0	7.0	12.0	73	2/8	3.4	2.0	5	9	1	5	4	4	4	53.3	668	9.4	97.2	90.1				
82	36073	CB21-5019	88.1	99.9	89.9	92.6	101	2.2	11	0.0	0.1	8.0	77	1/8	3.4	2.0	4	6	1	1	4	4	4	51.8	674	9.7	97.5	91.9				
83	36074	CB21-5020	85.6	92.3	92.9	90.3	98	12	21	0.0	0.5	8.0	71	31/7	5.0	2.8	7	8	1	2	4	5	4	44.5	658	9.4	95.4	84.8				
84	36075	CB21-6001	86.5	94.8	90.5	90.6	99	12	11	0.0	0.1	8.0	73	30/7	1.0	2.3	7	6	1	1	4	2	4	51.2	675	9.7	97.0	90.5				
85	36076	CB21-7001	86.4	95.4	89.7	90.5	99	2.8	18	0.0	1.5	8.0	69	1/8	1.6	1.0	5	7	1	3	4	3	2	52.4	692	9.6	98.2	91.6				
86	36115	LGBN17223-01	88.6	95.0	95.6	93.1	101	38	19	0.0	10.0	12.0	70	30/7	4.4	1.5	9	7	1	6	4	4	3	49.5	669	9.5	95.8	86.8				
87	36116	Winston	88.2	102.9	91.4	94.2	103	0	25	0.0	8.0	6.0	76	2/8	1.4	0.8	1	9	1	6	4	3	2	54.3	671	9.3	97.9	92.9				
88	36117	Br14171z21	81.7	100.0	93.6	91.8	100	7	19	0.0	2.5	10.0	75	2/8	1.6	1.5	6	7	1	4	4	3	3	51.1	678	9.2	96.0	85.7				
89	36120	SY419542	92.9	100.4	93.8	95.7	104	0.02	29	0.0	5.0	9.0	73	1/8	2.0	2.8	1	9	1	5	4	4	4	53.3	657	8.7	97.1	90.8				
90	36121	SY419626	88.7	95.2	89.0	91.0	99	0.2	26	0.0	1.5	16.0	74	30/7	1.4	2.5	2	9	1	3	5	3	4	53.7	673	9.3	97.2	91.8				
		LSD 0.05	4.3	3.3	3.0	2.1	2																								
		GNS UDBYTTE	88.8	98.7	93.6																										

TystofteFonden

Udbytte i hkg/ha korrigeret til 85 % tørstof

Abildgård		Sejet		Sællested		Gns.		Rækkefølge	
107	Firefoxx	109	SJ 204329	110	Wish	108	SJ 227170	1	
107	SJ 227121	109	NOS 115.043-19	109	SJ 204329	108	SJ 204329	2	81.1
107	SJ 227170	108	SJ 227170	108	SJ 227170	107	Wish	3	
107	SY419542	108	SY418336	107	SY Tungsten	106	NOS 114.299-14	4	
107	KWS Nelis	107	Maronis	106	SJ 227578	106	SJ 227121	5	
107	NOS 114.299-14	107	NOS 114.299-14	106	SJ 227121	106	NOS 115.043-19	6	
106	KWS Curtis	107	Winston	106	SJ 215200	106	SJ 215200	7	
106	NOS 115.134-06	107	SJ 215200	106	NOS 115.165-07	106	NOS 115.165-07	8	
106	NOS 113.259-19	107	Wish	106	NOS 116.247-04	105	SJ 227578	9	
106	KWS Abbie	107	Soinner	106	Blixen	105	SY Tungsten	10	
106	LG Bolero	106	SY Tungsten	105	SJ 215364	105	Maronis	11	
106	Blixen	106	NOS 113.259-19	105	Maronis	105	NOS 116.247-04	12	
105	SJ 204329	106	SY419554 AA	105	NOS 116.106-08	104	Blixen	13	
105	SJ 215364	106	NOS 115.165-07	105	NOS 114.299-14	104	NOS 115.134-06	14	
105	NOS 115.165-07	106	LG Bronco	104	LG Aquarius	104	SY419542	15	
105	Prospect	106	NOS 116.247-04	104	NOS 115.043-19	104	LG Bolero	16	
105	SJ 215200	106	RGT Planet	104	NORD 21/1118	104	SJ 215364	17	
105	NOS 116.006-08	106	SJ 227578	104	NOS 115.134-06	104	LG Aquarius	18	
105	RGT Planet	106	SY419544	104	LG Flamenco	104	KWS Abbie	19	
105	Avenue	106	Skyway	104	SJ 216304	104	SY418336	20	
105	NOS 115.043-19	105	NOS 115.165-01	104	LGBN17223-01	104	Skyway	21	
105	NOS 116.106-08	105	KWS Abbie	103	SY419554 AA	104	NOS 113.259-19	22	
104	NORD 21/1118	105	SJ 227121	103	KWS Emris	104	KWS Curtis	23	
104	NOS 116.087-03	105	LG Bolero	103	NOS 114.124-10	104	Firefoxx	24	
104	LG Aquarius	105	Laureate	103	SJ 216270	104	NOS 116.106-08	25	79.7
104	Wish	105	LGBN17002-104	102	Skyway	104	KWS Nelis	26	
104	SJ 216270	105	NOS 115.234-01	102	KWS Nelis	104	Spinner	27	
104	CB Score	104	KWS Zeddis	102	KWS Premis	103	RGT Planet	28	
104	SY Solar	104	RGT Galactic	102	KWS Zeddis	103	SY419544	29	
104	SJ 227578	104	KWS Torpis	102	CB20-0954A	103	SY419554 AA	30	
104	KWS Falkis	104	CB20-0937	102	LG Bolero	103	SJ 216270	31	
104	Applaus	104	KWS 19/2658	102	Stairway	103	NORD 21/1118	32	
104	SJ 227354	104	SY419542	102	SY419544	103	LG Flamenco	33	81.9
104	Skyway	104	LG Flamenco	102	LGBN17002-104	103	CB20-0954A	34	
104	SY418336	104	LG Aquarius	102	Firefoxx	103	Stairway	35	
104	RGT Galactic	104	KWS Curtis	102	KWS Thalis AA	103	Winston	36	
104	NOS 116.192-13	104	SC 70506X	102	CB20-0937	102	CB Score	37	
104	KWS Thalis AA	104	Br14171z21	102	NOS 116.109-10	102	Avenue	38	
103	Florence	104	CB20-0954A	102	KWS Abbie	102	LG Bronco	39	80.2
103	NOS 116.109-10	104	CB21-5019	102	KWS Curtis	102	NOS 114.124-10	40	
103	CB21-5014	103	Stairway	102	SY419542	102	SJ 227354	41	
103	Maronis	103	NOS 115.134-06	102	Soinner	102	SJ 216304	42	
103	NOS 116.247-04	103	NOS 114.124-10	101	CB21-5014	102	SC 70506X	43	
103	SY419544	103	SJ 216270	101	Br14171z21	102	KWS Zeddis	44	
103	KWS Emris	103	Scholar	101	SJ 227354	102	Applaus	45	
103	Stairway	103	SJ 215364	101	Applaus	102	RGT Galactic	46	
103	CB20-0954A	102	RP21032	101	Florence	102	LGBN17002-104	47	
103	SY Tungsten	102	CB Score	101	NOS 116.087-03	102	Florence	48	
103	Soinner	102	Blixen	101	Feedway	102	NOS 115.234-01	49	
102	LG Bronco	102	KWS Falkis	101	Avenue	102	KWS Falkis	50	
102	SY419626	102	Firefoxx	101	CB Score	102	KWS Emris	51	
102	Scholar	102	RP21034	101	Lexy	102	CB20-0937	52	
102	LGBN17223-01	102	SJ 227354	101	SC 70506X	102	KWS Torpis	53	
102	SJ 216304	102	Avenue	101	NOS 115.165-01	102	NOS 115.165-01	54	
102	SC 70506X	102	Florence	101	CB21-5020	102	NOS 116.109-10	55	
102	SC 140-11	102	KWS Nelis	100	RGT Planet	101	Scholar	56	
102	Winston	102	CB20-0954B	100	Laureate	101	Laureate	57	
102	NOS 115.234-01	101	Applaus	100	KWS Torpis	101	KWS 19/2658	58	
102	CB21-5019	101	NOS 116.106-08	92.3	Blanding	101	CB21-5014	59	
101	NOS 114.124-10	101	NORD 21/1118	100	SY418336	101	LGBN17223-01	60	
101	LG Flamenco	101	SJ 216304	100	CB Concord	101	SY Solar	61	
101	KWS Premis	101	Gretchen	100	KWS Falkis	101	KWS Thalis AA	62	
101	KWS 19/2658	101	SY Solar	100	CB20-0954B	101	NOS 116.087-03	63	
101	Flair	100	NOS 116.192-13	100	Scholar	101	CB21-5019	64	
101	KWS Torpis	100	KWS Emris	100	KWS Teeqis	101	NOS 116.192-13	65	
101	SY419554 AA	96.3	Blanding	99	SY Solar	101	Prospect	66	
86.7	Blanding	100	Prospect	99	NOS 113.259-19	101	KWS Premis	67	
100	KWS Zeddis	100	NOS 116.109-10	99	NOS 115.234-01	100	NOS 116.006-08	68	
100	CB21-6001	100	CB21-5014	99	Gretchen	91.8	Blanding	69	
100	CB21-7001	100	Flair	99	Winston	100	Br14171z21	70	
99	Lexy	99	CB21-7001	99	NOS 116.192-13	100	CB20-0954B	71	
99	CB20-0937	99	CB Concord	99	LG Bronco	99	RP21032	72	
99	LGBN17002-104	99	NOS 116.006-08	99	KWS 19/2658	99	SC 140-11	73	
99	RP21032	99	SY419626	98	Focus	99	RP21034	74	
99	NOS 115.165-01	99	KWS Premis	98	RGT Galactic	99	SY419626	75	
99	RP21034	99	SC 140-11	98	Prospect	99	Flair	76	
99	Laureate	99	LGBN17223-01	98	CB21-6001	99	Gretchen	77	
99	CB21-5020	98	CB21-6001	98	SC 140-11	99	CB Concord	78	
98	CB20-0954B	98	KWS Thalis AA	97	CB21-5019	99	CB21-6001	79	
98	KWS Irina	98	NOS 116.087-03	97	NOS 116.006-08	99	CB21-7001	80	
98	CB Concord	97	Feedway	97	CB21-7001	98	Lexy	81	
98	CB Celina	96	CB21-5020	97	RP21034	98	CB21-5020	82	
97	Gretchen	96	Focus	97	RP21032	98	Feedway	83	
95	Feedway	95	KWS Irina	97	Flair	97	KWS Teeqis	84	
95	KWS Teeqis	95	Lexy	96	SY419626	96	Focus	85	
94	Focus	95	KWS Teeqis	94	KWS Irina	96	KWS Irina	86	
94	Br14171z21	91	CB Celina	92	CB Celina	93	CB Celina	87	
5	LSD 0.05	4	LSD 0.05	3	LSD 0.05	2	LSD 0.05	88	

Translations

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

81.1

79.7

81.9

80.2