

Udbytte			Dyrkningsegenskaber (observations-parceller)										Kvalitetsegenskaber																				
hkg/ha korrigeret til 85 % tørstof			Pct. dækning										Skala: 0-10				Karakter: 1-9				Kerne kvalitet				Foderkvalitet								
Led	Sortskode	Sort	Ablågd	Sejet	Tystofte	Koldkærdgård	Gns.	FHT	Bladplet	Bygrust	Meldug	Skoldplet	Ramularia	Stråengde, cm	Skridning, dato	Nedkækning, strå	Nedkækning, aks	Bladplet	Bygrust	Meldug	Skoldplet	Ramularia	Nedkækning, strå	Nedkækning, aks	Kornvægt, mg pr. kom	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.							9	15	8	3	10	7	8	5	4	9	15	8	3	10	5	4	4	4							
1	9003	Blanding	82.4	59.0	80.7	57.5	69.9	100	0.2	11	0	1.2	19	66	22/6	4.2	1.6	2	6	1	3	5	4	3	631	9.4							
3	34416	CB Celina	75.1	56.3	78.2	51.3	65.2	93	0.02	7	0	0.3	18	64	25/6	4.2	3.0	1	4	1	2	5	4	4	624	9.7							
4	29720	Laureate	80.8	58.8	84.5	57.9	70.5	101	0.01	5	0	1.0	8	65	25/6	3.4	2.5	1	4	1	3	4	4	4	627	9.5							
5	30403	Prospect	86.7	57.4	76.9	53.6	68.7	98	1	13	0	0.1	12	63	22/6	2.4	4.3	4	6	1	2	4	4	4	639	9.7							
6	31040	Feedway	80.9	58.7	81.4	48.6	67.4	96	0.02	9	0	1.0	25	57	23/6	3.0	2.5	1	5	1	3	7	4	4	636	10.1							
7	31136	Focus	84.0	61.3	79.4	54.7	69.9	100	0.7	7	7	0.1	10	64	24/6	5.0	2.0	3	4	6	2	4	5	4	648	9.9							
8	31886	Stainway	81.5	58.3	78.6	50.3	67.2	96	0.03	4.6	0	1.8	15	68	23/6	5.0	2.3	1	3	1	3	5	5	4	633	9.7							
9	32033	Wish	80.0	62.6	82.7	59.4	71.2	102	0.06	9	0	2.5	15	66	24/6	5.0	0.8	1	5	1	4	5	5	2	615	9.4							
10	32721	Skyway	83.0	55.3	79.5	55.2	68.3	98	2.1	12	0	1.5	21	66	23/6	4.0	3.0	4	6	1	3	6	4	4	637	9.4							
11	32796	Firefoxx	85.2	60.5	84.0	57.5	71.8	103	0.06	14	0	0.6	24	63	24/6	2.6	4.5	1	6	1	2	6	4	4	624	9.3							
12	33486	RGT Sirius	85.8	54.1	79.9	54.8	68.7	98	0.5	4.6	0	1.2	13	63	24/6	2.4	5.0	3	3	1	3	4	4	5	626	9.8							
13	33592	CB Concord	80.0	55.9	76.9	57.4	67.6	97	0.4	2	0	2.3	12	61	24/6	3.2	4.0	3	2	1	4	4	4	4	653	9.8							
14	33597	CB Score	86.0	56.1	84.0	59.8	71.5	102	0.1	6	0	0.6	11	64	21/6	3.8	1.3	1	4	1	2	4	4	3	639	9.7							
16	34359	KWS Thalix AA	84.2	59.8	77.2	58.5	69.9	100	0.4	12	0	0.5	14	62	23/6	2.8	4.0	3	6	1	2	4	4	4	641	9.4							
17	34373	Blixen	87.9	61.5	80.9	57.9	72.1	103	0	13	0	0.3	13	62	23/6	5.0	3.8	1	6	1	2	4	5	4	622	9.6							
18	34427	NOS Upstairs	87.4	59.4	80.1	59.2	71.5	102	0.2	9	0	0.4	14	66	26/6	3.0	2.5	2	5	1	2	4	4	4	638	10.0							
19	34431	NOS Gambit	88.7	57.6	83.2	60.0	72.4	104	0.06	11	0	0.1	23	59	23/6	1.0	1.3	1	6	1	2	6	2	3	634	10.0							
20	34434	SY Titanium	93.3	57.5	83.4	58.4	73.2	105	0.2	12	0	2.6	11	62	25/6	0.8	1.3	2	6	1	4	4	2	3	627	9.3							
21	34457	LG Flamenco	89.3	55.2	79.3	54.3	69.5	99	7	13	0	4.7	14	60	24/6	3.2	1.3	6	6	1	4	4	4	3	633	9.4							
22	34459	Florence	87.4	52.3	80.2	56.0	69.0	99	0.7	13	0	0.9	18	63	23/6	2.4	2.0	3	6	1	2	5	4	4	640	9.7							
23	35213	KWS Curtis	83.5	60.2	79.9	56.0	69.9	100	0.03	10	0	1.0	17	65	25/6	3.8	3.5	1	6	1	3	5	4	4	629	9.6							
24	35217	Austen	81.5	64.2	82.9	57.6	71.6	102	0.2	13	0	0.9	15	63	23/6	5.0	2.3	2	6	1	2	5	5	4	610	9.4							
25	35236	Sailer	80.1	56.9	82.2	52.7	68.0	97	1.1	13	0	0.9	18	66	24/6	6.0	2.3	4	6	1	2	5	5	4	619	10.1							
26	35254	NOS Lollipop	83.1	62.7	82.7	63.8	73.1	105	0.08	12	0	2.0	18	67	23/6	2.6	2.3	1	6	1	4	5	4	4	634	9.7							
27	35257	NOS Pantani	89.0	55.7	81.7	60.1	71.6	102	0.09	6	0	1.4	12	64	24/6	3.0	1.3	1	4	1	3	4	4	3	635	9.5							
28	35341	LG Caruso	89.4	58.9	84.8	65.3	74.6	107	0.7	1.1	0	2.1	10	59	23/6	1.4	0.8	3	2	1	4	4	3	2	645	9.6							
29	35342	LG Bolero	89.8	59.0	80.0	55.4	71.1	102	0.2	13	0	3.0	16	65	23/6	4.8	3.3	2	6	1	4	5	5	4	637	10.0							
30	35345	Sting	87.4	60.3	79.5	53.9	70.3	101	0.01	8	3	2.5	12	61	21/6	3.2	2.5	1	5	5	4	4	4	4	647	9.9							
31	35972	Sartre	86.6	61.4	84.3	58.2	72.6	104	0.08	14	0	3.2	29	64	22/6	2.8	2.5	1	6	1	4	7	4	4	636	9.4							
32	35974	Fontane	91.3	60.2	83.8	67.5	75.7	108	1.1	1	0	3.0	12	64	22/6	1.8	2.3	4	2	1	4	4	3	4	655	9.7							
33	36029	LG Aquarius	89.0	63.3	80.8	59.2	73.1	105	0.02	16	0	0.2	21	62	24/6	3.4	2.0	1	6	1	2	6	4	4	636	9.5							
34	36055	KWS Nelis	83.8	63.3	85.6	61.0	73.4	105	0	8	0	1.8	18	64	25/6	3.2	2.8	1	5	1	3	5	4	4	634	9.4							
35	36070	Nydam	89.5	59.9	81.0	58.3	72.2	103	1.2	17	0	0.7	25	62	22/6	2.8	2.3	4	6	1	2	7	4	4	645	9.7							
36	36120	SY Signet	88.4	60.7	84.9	54.3	72.1	103	0.8	9	0	2.5	13	63	24/6	4.6	3.5	3	5	1	4	4	5	4	628	9.0							
37	36229	Bounty	89.8	63.2	84.3	56.8	73.5	105	0.1	15	0	0.2	16	63	22/6	3.6	2.0	1	6	1	2	5	4	4	613	9.3							
38	36726	KWS Scandis	81.8	59.4	81.3	59.3	70.5	101	0.08	10	0	3.0	16	64	25/6	3.2	2.0	1	6	1	4	5	4	4	618	9.5							

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Led	Sortskode	Sort	Ablågd	Sejet	Tystofte	Koldkærgård	Gns.	FHT	Bladplet	Bygrus	Meldug	Skoldplet	Ramularia	Stråengde, cm	Skridning, dato	Nedkækning, strå	Nedkækning, aks	Bladplet	Bygrus	Meldug	Skoldplet	Ramularia	Nedkækning, strå	Nedkækning, aks	Kornvægt, mg pr. kom	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.							9	15	8	3	10	7	8	5	4	9	15	8	3	10	5	4	4	4								
39	36727	KWS Imagis	84.8	53.5	79.8	61.9	70.0	100	0.7	7	0	1.3	13	59	23/6	0.4	1.0	3	4	1	3	4	2	2	634	9.8								
40	36728	KWS Enduris AA	90.2	60.2	77.8	61.1	72.3	103	0.3	10	0	0.3	11	71	24/6	2.2	3.5	2	6	1	2	4	4	4	634	9.5								
41	36730	KWS Idunis	87.1	59.9	77.8	54.4	69.8	100	0.2	13	0	2.2	21	61	22/6	3.0	0.5	2	6	1	4	6	4	2	635	9.2								
42	36790	SJ 231031	86.5	62.5	84.4	59.0	73.1	105	0.08	9	0	3.0	21	64	24/6	7.0	2.0	1	5	1	4	6	6	4	624	9.9								
43	36792	SJ 231039	86.6	59.8	85.6	55.6	71.9	103	0.3	13	0	1.2	24	61	24/6	7.0	1.8	2	6	1	3	6	6	3	614	9.9								
44	36811	NOS 117.040-01	87.6	62.4	86.8	66.1	75.7	108	0.8	1	0	2.0	15	63	22/6	2.0	2.8	3	2	1	4	5	4	4	637	9.7								
45	36812	NOS 117.073-07	89.5	61.5	81.2	60.3	73.1	105	0.2	17	0	4.2	15	65	24/6	2.6	1.5	2	6	1	4	5	4	3	619	9.2								
46	36813	NOS 117.243-02	89.7	62.6	81.1	57.7	72.8	104	0.5	12	0	0.0	14	63	21/6	3.2	1.3	3	6	1	1	4	4	3	627	9.3								
47	36814	NOS 117.246-04	86.8	65.7	83.8	62.8	74.8	107	1.1	14	0	1.4	17	67	22/6	3.4	1.0	4	6	1	3	5	4	2	619	9.3								
50	36859	CB22-5036	79.2	58.3	78.7	52.2	67.1	96	0.2	17	0	0.1	13	63	23/6	6.0	3.5	2	6	1	2	4	5	4	628	9.2								
51	36860	CB22-6008	74.4	58.9	83.1	54.2	67.7	97	0.2	13	0	0.1	11	62	23/6	3.4	3.3	2	6	1	2	4	4	4	618	9.7								
52	36862	CB22-8003	83.0	54.3	78.8	51.8	67.0	96	1.2	12	0	2.2	15	61	23/6	3.6	2.0	4	6	1	4	5	4	4	634	9.8								
53	36863	CB22-8011	79.7	56.5	78.0	52.9	66.8	96	0.3	15	0	3.0	12	66	25/6	4.2	3.3	2	6	1	4	4	4	4	611	9.7								
54	36864	CB22-8048	86.2	57.8	84.6	64.2	73.2	105	0.5	1.2	0	2.2	12	59	24/6	3.2	2.0	3	2	1	4	4	4	4	639	9.3								
55	36865	CB22-9002	74.5	62.7	78.2	58.2	68.4	98	0.2	16	0	0.2	11	62	23/6	3.4	3.3	2	6	1	2	4	4	4	617	9.8								
56	36889	LG Allegro	88.2	57.9	83.9	66.5	74.1	106	0.8	0.3	0	1.1	13	60	23/6	1.0	1.0	3	1	1	3	4	2	2	652	9.9								
57	36891	Br 15463d1	83.8	59.7	83.9	58.1	71.4	102	0.2	4.5	5	0.1	10	64	23/6	3.0	2.0	2	3	6	2	4	4	4	634	9.1								
58	37873	KWS 22/1918	87.3	61.5	81.2	60.1	72.5	104	0.4	9	0	1.8	16	69	25/6	2.6	2.8	3	5	1	3	5	4	4	640	9.8								
59	37874	KWS 22/3725	80.9	61.3	82.4	58.0	70.7	101	0.1	7	0	4.3	15	66	25/6	4.4	2.8	1	4	1	4	5	4	4	609	9.7								
60	37875	RP23023	83.4	58.8	77.7	50.9	67.7	97	0.08	16	0	5.0	25	63	22/6	4.4	0.8	1	6	1	5	7	4	2	628	9.4								
61	37876	RP23025	78.9	58.6	80.6	53.1	67.8	97	0.5	8	0	0.1	11	69	24/6	5.0	1.8	3	5	1	2	4	5	3	642	9.4								
62	37885	SY421082	86.5	58.0	84.0	56.0	71.1	102	0.7	15	0	0.1	12	61	22/6	4.4	2.8	3	6	1	2	4	4	4	627	9.7								
63	37886	SY Arrow	80.1	62.9	87.5	60.4	72.7	104	0.07	9	0	1.0	17	65	23/6	2.6	3.5	1	5	1	3	5	4	4	608	9.1								
64	37887	SY422267	86.5	58.7	81.1	54.8	70.3	101	0.5	6	0	0.0	22	60	23/6	1.6	3.5	3	4	1	1	6	3	4	611	9.6								
65	37888	SY422356	86.6	58.6	84.4	55.4	71.3	102	1.3	7	0	0.9	11	62	24/6	5.0	3.0	4	4	1	2	4	5	4	617	9.5								
66	37889	SY422379	80.1	59.7	84.5	59.4	70.9	101	1	8	0	0.3	15	65	25/6	3.8	1.3	4	5	1	2	5	4	3	621	9.3								
67	37890	SY422380	84.3	61.6	83.6	60.1	72.4	104	2.2	6	0	0.1	13	67	25/6	4.6	2.0	4	4	1	2	4	5	4	622	9.2								
68	37975	LG Crossbow	87.5	62.8	78.6	52.0	70.2	100	0.2	23	0	3.3	30	60	23/6	6.0	2.0	2	8	1	4	7	5	4	596	9.4								
69	37978	SJ 232302	85.4	55.3	76.7	51.1	67.1	96	24	2	0	0.6	14	63	25/6	6.0	3.0	8	2	1	2	4	5	4	589	9.8								
70	37979	SJ 232434	88.1	60.6	84.5	58.2	72.9	104	0.2	7	0	1.3	19	62	23/6	4.8	1.5	2	4	1	3	5	5	3	609	9.3								
71	37980	SJ 244001	90.5	58.3	82.6	56.1	71.9	103	0.1	12	0	1.5	17	61	24/6	2.6	2.5	1	6	1	3	5	4	4	628	9.7								
72	37981	SJ 244014	89.5	60.3	80.5	57.3	71.9	103	0.08	22	0	0.9	19	60	24/6	2.0	1.3	1	8	1	2	5	4	3	623	9.3								
73	37982	SJ 244037	86.2	62.1	83.2	60.6	73.0	104	0.08	8	0	0.9	20	65	24/6	4.0	1.5	1	5	1	2	5	4	3	641	9.4								
74	37983	SJ 244528	90.6	60.5	81.7	57.8	72.7	104	0.9	15	0	0.0	19	60	24/6	2.2	1.3	4	6	1	1	5	4	3	618	9.4								
75	37984	Rocker	88.0	61.2	81.6	57.9	72.2	103	0.1	13	0	0.2	19	65	24/6	3.0	2.3	1	6	1	2	5	4	4	619	9.8								
76	37992	CB23-0287	85.4	60.2	84.9	62.1	73.2	105	0.1	1.5	0	2.5	16	64	24/6	3.2	1.8	1	2	1	4	5	4	3	632	9.9								

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			Antal fs.																																						
			9	15	8	3	10		7	8	5	4	9	15	8	3	10	5	4	9	15	8	3	10	5	4	4	4													
77	37993	CB23-4012	85.9	61.7	79.1	57.3	71.0	102	0.03	12	0	0.1	16	63	23/6	3.4	2.5	1	6	1	2	5	4	4	627	9.2															
78	37994	CB23-0010	88.6	57.0	76.5	57.1	69.8	100	3.5	22	0	1.8	12	63	22/6	4.4	2.8	5	8	1	3	4	4	4	618	9.6															
79	37995	CB23-2012	79.7	57.4	78.3	55.8	67.8	97	0.1	13	0	2.6	20	65	23/6	4.4	1.8	1	6	1	4	5	4	3	617	9.5															
80	37996	CB23-2017	81.0	57.5	74.5	53.6	66.7	95	0.3	18	0	5.0	18	68	22/6	6.0	2.3	2	7	1	5	5	5	4	624	9.6															
81	37997	CB23-3065	86.7	58.9	82.6	59.1	71.8	103	1.2	20	0	1.2	13	66	24/6	5.0	3.0	4	7	1	3	4	5	4	602	9.5															
82	37998	CB23-8017	89.3	57.5	79.1	56.4	70.6	101	0.01	16	0	0.3	21	62	22/6	3.4	2.0	1	6	1	2	6	4	4	643	9.5															
84	38001	NOS 118.017-16	87.2	62.9	80.4	61.1	72.9	104	0.9	10	0	0.3	10	68	23/6	1.0	1.5	4	6	1	2	4	2	3	626	9.4															
85	38002	NOS 118.049-13	87.6	62.8	82.2	60.1	73.2	105	0.6	11	0	0.9	15	67	24/6	2.8	2.0	3	6	1	2	5	4	4	615	9.1															
86	38003	NOS 118.051-10	83.0	61.8	78.2	53.3	69.1	99	0.5	13	0	1.8	17	63	23/6	2.6	4.0	3	6	1	3	5	4	4	609	9.5															
87	38004	NOS 118.146-03	86.3	64.5	84.9	60.4	74.0	106	0	14	0	1.0	15	65	23/6	5.0	1.5	1	6	1	3	5	5	3	627	9.2															
88	38005	NOS 119.029-21	82.3	64.1	84.8	64.0	73.8	106	0.01	0.5	6	0.1	6	68	21/6	4.0	2.5	1	1	6	2	4	4	4	640	10.0															
89	38007	AC 18/780/61	81.5	57.3	79.9	56.5	68.8	98	0.1	14	0	2.2	20	63	24/6	3.0	1.8	1	6	1	4	5	4	3	611	9.4															
90	38033	KWS Acantis	84.6	55.4	77.3	61.2	69.6	100	0.2	7	0	4.7	21	62	21/6	3.2	1.3	2	4	1	4	6	4	3	637	9.9															
91	38034	NORD 22/2522GS	89.7	56.5	81.4	50.2	69.5	99	0.1	19	0	2.7	16	65	24/6	3.4	2.8	1	7	1	4	5	4	4	629	9.6															
92	38035	Belter	91.3	58.1	84.9	58.5	73.2	105	0.06	8	0	0.1	18	61	25/6	3.6	1.5	1	5	1	1	5	4	3	629	9.3															
	LSD 0.05		3.8	3.3	2.8	3.4	1.7	2																																	
	GNS UDBYTTE		85.0	59.2	81.2	57.3																																			

Udbytte i hkg/ha korrigeret til 85 % tørstof

Abildgård	Sejet	Tystofte	Koldkærgård	Gns.	Rækkefølge
113 SY Titanium	111 NOS 117.246-04	108 SY Arrow	117 Fontane	108 NOS 117.040-01	1
111 Fontane	109 NOS 118.146-03	108 NOS 117.040-01	116 LG Allegro	108 Fontane	2
111 Belter	109 Austen	106 KWS Nelis	115 NOS 117.040-01	107 NOS 117.246-04	3
110 SJ 244528	109 NOS 119.029-21	106 SJ 231039	114 LG Caruso	107 LG Caruso	4
110 SJ 244001	107 LG Aquarius	105 SY Signet	112 CB22-8048	106 LG Allegro	5
109 KWS Enduris AA	107 KWS Nelis	105 CB23-0287	111 NOS 119.029-21	106 NOS 118.146-03	6
109 LG Bolero	107 Bounty	105 NOS 118.146-03	111 NOS Lollipop	106 NOS 119.029-21	7
109 Bounty	107 SY Arrow	105 Belter	109 NOS 117.246-04	105 Bounty	8
109 NOS 117.243-02	107 NOS 118.017-16	105 LG Caruso	108 CB23-0287	105 KWS Nelis	9
109 NORD 22/2522GS	106 LG Crossbow	105 NOS 119.029-21	108 KWS Imagis	105 CB22-8048	10
109 Nydam	106 NOS 118.049-13	105 CB22-8048	106 KWS Acantis	105 Belter	11
109 NOS 117.073-07	106 NOS Lollipop	105 Laureate	106 KWS Enduris AA	105 NOS 118.049-13	12
109 SJ 244014	106 CB22-9002	105 SY422379	106 NOS 118.017-16	105 SY Titanium	13
108 LG Caruso	106 Wish	105 SJ 232434	106 KWS Nelis	105 CB23-0287	14
108 LG Flamenco	106 NOS 117.243-02	105 SJ 231031	105 SJ 244037	105 NOS 117.073-07	15
108 CB23-8017	106 SJ 231031	105 SY422356	105 SY Arrow	105 SJ 231031	16
108 NOS Pantani	106 NOS 117.040-01	104 Sartre	105 NOS 118.146-03	105 NOS Lollipop	17
108 LG Aquarius	105 SJ 244037	104 Bounty	105 NOS 117.073-07	105 LG Aquarius	18
108 NOS Gambit	105 NOS 118.051-10	104 Firefoxx	105 NOS Pantani	104 SJ 244037	19
108 CB23-0010	105 CB23-4012	104 CB Score	105 KWS 22/1918	104 NOS 118.017-16	20
107 SY Signet	104 SY422380	104 SY421082	105 SY422380	104 SJ 232434	21
107 LG Allegro	104 Blixen	104 LG Allegro	105 NOS 118.049-13	104 NOS 117.243-02	22
107 SJ 232434	104 NOS 117.073-07	104 Br 15463d1	104 NOS Gambit	104 SY Arrow	23
107 Rocker	104 KWS 22/1918	104 Fontane	104 CB Score	104 SJ 244528	24
107 Blixen	104 Sartre	104 NOS 117.246-04	103 Wish	104 Sartre	25
106 NOS 117.040-01	104 Focus	104 SY422380	103 SY422379	104 KWS 22/1918	26
106 NOS 118.049-13	104 KWS 22/3725	103 SY Titanium	103 KWS Scandis	104 SY422380	27
106 LG Crossbow	104 Rocker	103 NOS Gambit	103 NOS Upstairs	104 NOS Gambit	28
106 NOS Upstairs	103 SY Signet	103 SJ 244037	103 LG Aquarius	103 KWS Enduris AA	29
106 Florence	103 SJ 232434	103 CB22-6008	103 CB23-3065	103 Nydam	30
106 Sting	103 Firefoxx	103 Austen	103 SJ 231031	103 Rocker	31
106 KWS 22/1918	103 SJ 244528	102 Wish	102 KWS Thalís AA	103 SY Signet	32
106 NOS 118.017-16	102 Sting	102 NOS Lollipop	102 Belter	103 Blixen	33
106 KWS Idunis	102 SJ 244014	102 SJ 244001	102 SY Titanium	103 SJ 231039	34
105 NOS 117.246-04	102 KWS Curtis	102 CB23-3065	101 Nydam	103 SJ 244014	35
105 Prospect	102 Fontane	102 KWS 22/3725	101 Sartre	103 SJ 244001	36
105 CB23-3065	102 KWS Enduris AA	102 Sailer	101 CB22-9002	103 CB23-3065	37
105 Sartre	102 CB23-0287	102 NOS 118.049-13	101 SJ 232434	103 Firefoxx	38
105 SJ 231039	102 Nydam	101 NOS Pantani	101 Br 15463d1	102 NOS Pantani	39
105 SY422356	102 KWS Idunis	101 SJ 244528	101 KWS 22/3725	102 Austen	40
105 SJ 231031	101 KWS Thalís AA	101 Rocker	101 Laureate	102 NOS Upstairs	41
105 SY421082	101 SJ 231039	101 Feedway	101 Blixen	102 CB Score	42
105 SY422267	101 Br 15463d1	101 NORD 22/2522GS	101 Rocker	102 Br 15463d1	43
105 NOS 118.146-03	101 SY422379	101 KWS Scandis	101 SJ 244528	102 SY422356	44
105 CB22-8048	101 NOS Upstairs	101 NOS 117.073-07	100 NOS 117.243-02	102 Wish	45
105 SJ 244037	101 KWS Scandis	101 KWS 22/1918	100 Austen	102 SY421082	46
104 CB Score	59.0 Blanding	100 NOS 117.243-02	57.5 Blanding	102 LG Bolero	47
104 CB23-4012	100 LG Bolero	100 SY422267	100 Firefoxx	102 CB23-4012	48
104 RGT Sirius	100 LG Caruso	100 Nydam	100 CB Concord	101 SY422379	49
104 SJ 232302	100 CB22-6008	100 Blixen	100 SJ 244014	101 KWS 22/3725	50
104 CB23-0287	100 CB23-3065	100 LG Aquarius	100 CB23-4012	101 CB23-8017	51
103 Firefoxx	100 Laureate	80.7 Blanding	99 CB23-0010	101 Laureate	52
103 KWS Imagis	100 RP23023	100 RP23025	99 Bounty	101 KWS Scandis	53
103 KWS Acantis	99 Feedway	100 SJ 244014	98 AC 18/780/61	101 Sting	54
102 SY422380	99 SY422267	100 NOS 118.017-16	98 CB23-8017	101 SY422267	55
102 KWS Thalís AA	99 RP23025	99 Florence	98 SJ 244001	100 LG Crossbow	56

Abildgård	Sejet	Tystofte	Koldkærgård	Gns.	Rækkefølge
102 Focus	99 SY422356	99 NOS Upstairs	97 Florence	100 KWS Imagis	57
102 KWS Nelis	99 Stairway	99 LG Bolero	97 KWS Curtis	100 KWS Thalís AA	58
102 Br 15463d1	99 CB22-5036	99 RGT Sirius	97 SY421082	69.9 Blanding	59
101 KWS Curtis	99 SJ 244001	99 KWS Curtis	97 CB23-2012	100 KWS Curtis	60
101 RP23023	98 Belter	99 AC 18/780/61	97 SJ 231039	100 Focus	61
101 NOS Lollipop	98 SY421082	99 KWS Imagis	96 LG Bolero	100 KWS Idunis	62
101 Skyway	98 LG Allegro	99 Skyway	96 SY422356	100 CB23-0010	63
101 CB22-8003	98 CB22-8048	99 Sting	96 Skyway	100 KWS Acantis	64
101 NOS 118.051-10	98 NOS Gambit	98 Focus	95 RGT Sirius	99 LG Flamenco	65
82.4 Blanding	97 SY Titanium	98 LG Flamenco	95 SY422267	99 NORD 22/2522GS	66
100 NOS 119.029-21	97 CB23-2017	98 CB23-4012	95 Focus	99 NOS 118.051-10	67
99 KWS Scandis	97 CB23-8017	98 CB23-8017	95 KWS Idunis	99 Florence	68
99 Stairway	97 Prospect	98 CB22-8003	94 LG Flamenco	98 AC 18/780/61	69
99 Austen	97 CB23-2012	98 CB22-5036	94 SY Signet	98 Prospect	70
99 AC 18/780/61	97 AC 18/780/61	97 Stairway	94 CB22-6008	98 RGT Sirius	71
98 CB23-2017	97 CB23-0010	97 LG Crossbow	94 Sting	98 CB22-9002	72
98 Feedway	96 Sailer	97 CB23-2012	93 Prospect	98 Skyway	73
98 KWS 22/3725	96 CB22-8011	97 CB Celina	93 CB23-2017	97 Sailer	74
98 Laureate	96 NORD 22/2522GS	97 CB22-9002	93 NOS 118.051-10	97 RP23025	75
97 Sailer	95 CB Celina	97 NOS 118.051-10	92 RP23025	97 CB23-2012	76
97 SY Arrow	95 CB Score	97 CB22-8011	92 CB22-8011	97 RP23023	77
97 SY422379	95 CB Concord	96 KWS Enduris AA	92 Sailer	97 CB22-6008	78
97 Wish	94 NOS Pantani	96 KWS Idunis	91 CB22-5036	97 CB Concord	79
97 CB Concord	94 KWS Acantis	96 RP23023	90 LG Crossbow	96 Feedway	80
97 CB22-8011	94 Skyway	96 KWS Acantis	90 CB22-8003	96 Stairway	81
97 CB23-2012	94 SJ 232302	96 KWS Thalís AA	89 CB Celina	96 SJ 232302	82
96 CB22-5036	94 LG Flamenco	95 Prospect	89 SJ 232302	96 CB22-5036	83
96 RP23025	92 CB22-8003	95 CB Concord	89 RP23023	96 CB22-8003	84
91 CB Celina	92 RGT Sirius	95 SJ 232302	87 Stairway	96 CB22-8011	85
90 CB22-9002	91 KWS Imagis	95 CB23-0010	87 NORD 22/2522GS	95 CB23-2017	86
90 CB22-6008	89 Florence	92 CB23-2017	85 Feedway	93 CB Celina	87
7 LSD 0.05	6 LSD 0.05	5 LSD 0.05	6 LSD 0.05	2 LSD 0.05	88

Translations

Afgrødehøjde	<i>Crop height</i>	Standardkvalitet	<i>Standard quality</i>
Blomstring	<i>Flowering</i>	Stivelsesindhold	<i>Starch content</i>
Blødgøring	<i>Softening</i>	Strå længde, 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>		
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>		