TystofteFonden

			Udbytteforsøg							Observationsparceller												Modtagelighed overfor nematoder		Udbytteforsøg					Maltninganalyse (VLB-Berlin, VZ65°C, steeping degr. 45%)								
			hkg/ha korrigeret til 85% tørstof							Sygdom bedømt, % dækket bladareal					Sygdomme skala, 1-9					Dyrkningsegenskaber, 0-10							Kvalitetsegenskaber												
Led	Sortskode	Sort	NS Abildgård	Sejet	Tystofte	NS Sallestad	Kodkærsgård	GNS/AVG	rhf/rel	Bladplet	Bygrust	Meldug	Ramularia	Skoldplet	Bladplet	Bygrust	Meldug	Ramularia	Skoldplet	Lejesæd	Nedknækning, aks	Nedknækning, strå	Strålængde, cm	Skridning, dato	Race 1	Race2	Rumvægt, kg/hl	Protein, pct	Kornvægt, g/korn	Sortering >2,5 mm, pct	Sortering >2,8 mm, pct	Viscositet, mPa's	Ekstraktudbytte, Pct	β-glucan, mg/l	Kolbach indeks, %	Friabilitet, %	Proteinindhold, % tørstof i malt	Opløseligt nitrogen, mg/100 g tørstof	FAN, mg/100g tørstof	Attenuation, %
		Antal forsøg:						5	5	9	8	2	2	3	9	8	2	2	3	1	3	4	5	6			5	5	5	5	5	3	3	3	3	3	3	3	3
1	9003	Blanding	86.6	87.2	82.4	97.7	77.9	86.4	100	0,3	5,0	0,0	8,0	0,8	2	5	1	7	3	0,0	2,0	2,8	72	7/6	-	-	66.5	10.7	52.2	97.7	90.6									
2	36855	CB Portus	80.5	80.6	77.2	95.9	67.4	80.3	93	0,0	3,5	0,0	14,0	1,7	1	4	1	9	5	0,5	3,7	4,3	68	7/6	r	r	66.1	10.8	47.8	96.0	80.2	1.43	83.0	50	64.0	98	9.3	837	184	82.7
3	29720	Laureate	84.7	88.8	76.5	93.5	69.9	82.7	96	0,0	3,9	0,0	8,0	1,2	1	4	1	7	4	0,2	2,7	3,0	71	9/6	m	m	65.4	10.8	50.4	97.2	88.3	1.45	81.9	204	45.3	94	10.7	764	156	82.5
4	30403	Prospect	87.4	83.5	73.9	93.1	75.2	82.6	96	0,6	7,0	0,0	8,0	0,5	3	6	1	7	3	0,0	2,3	0,5	71	9/6	r	r	66.6	11.1	48.6	96.6	85.4	1.48	82.1	249	46.0	92	10.7	782	158	82.1
5	32721	Skyway	81.8	85.9	82.4	98.5	75.8	84.9	98	0,4	10,0	0,0	8,0	3,0	3	7	1	7	6	0,5	2,0	6,0	76	9/6	r	r	67.0	10.8	51.2	98.1	91.8									
6	33486	RGT Sirius	85.5	85.6	73.9	93.9	75.0	82.8	96	0,4	6,0	0,0	7,0	1,1	3	6	1	7	4	0,0	3,3	1,3	70	8/6	r	r	64.2	10.7	50.6	96.7	86.9									
7	33597	CB Score	82.5	84.6	79.2	96.5	67.3	82.0	95	0,0	7,0	0,0	6,0	1,9	1	6	1	6	5	0,0	4,3	2,8	70	8/6	m	m	65.0	10.8	46.6	95.6	85.1									
8	34359	KWS Thalis AA	82.6	80.3	76.3	94.9	75.7	82.0	95	0,9	7,0	0,0	5,0	0,9	4	6	1	5	3	0,0	2,3	2,0	69	5/6	r	r	66.7	10.8	51.7	96.5	86.4									
9	34373	Blixen	85.0	89.0	79.1	99.2	80.5	86.6	100	0,1	7,0	0,0	10,0	0,5	1	6	1	8	3	0,1	4,3	3,3	68	6/6	r	r	64.6	10.6	51.5	97.5	90.7									
10	34431	NOS Gambit	86.1	83.9	78.4	95.0	78.5	84.4	98	0,0	8,0	0,0	15,0	1,4	1	6	1	9	4	0,0	1,7	2,0	68	8/6	m	m	65.8	11.0	52.8	98.0	90.8									
11	34434	SY Titanium	84.3	82.9	73.7	95.1	78.0	82.8	96	0,0	8,0	0,0	10,0	5,0	1	6	1	8	7	0,0	1,7	1,8	71	9/6	r	r	64.8	10.8	51.8	97.8	90.4									
12	35217	Austen	83.8	84.8	78.0	101.0	74.5	84.4	98	0,4	7,0	0,0	10,0	5,0	3	6	1	8	7	0,1	3,3	4,5	73	7/6	r	r	64.2	10.1	51.3	96.6	87.7									
13	35236	Sailer	83.7	83.6	76.0	94.2	77.6	83.0	96	0,7	9,0	0,0	15,0	0,8	3	7	1	9	3	0,0	1,7	4,0	74	7/6	r	r	65.4	11.0	40.2	96.6	87.1									
14	35254	NOS Lollipop	85.1	84.9	79.4	95.7	74.3	83.9	97	0,0	6,0	0,0	5,0	1,3	1	6	1	5	4	0,1	2,3	3,3	73	7/6	r	r	65.7	10.7	56.0	98.1	92.7									
15	35341	LG Caruso	80.6	82.4	76.0	94.8	76.2	82.0	95	1,6	3,3	0,0	9,0	3,3	5	4	1	7	6	0,1	1,3	1,8	71	8/6	r	r	65.1	10.7	52.7	96.9	89.5	1.45	81.8	141	47.7	94	10.4	785	160	82.0
16	35342	LG Bolero	87.4	87.8	81.8	98.4	80.0	87.1	101	0,2	9,0	0,0	13,0	4,0	2	7	1	9	6	0,3	2,7	4,3	68	6/6	r	r	65.9	10.7	50.6	96.2	85.5									
17	35972	Sartre	84.3	90.8	82.8	97.4	83.4	87.7	102	0,1	7,0	0,0	12,0	7,0	1	6	1	9	7	0,1	2,3	2,8	72	7/6	r	r	65.8	10.9	52.5	96.5	86.7									
18	35974	Fontane	84.4	86.6	81.4	96.3	85.2	86.8	100	1,7	3,1	0,0	9,0	4,7	5	4	1	7	6	1,0	0,7	4,3	72	6/6	r	r	66.7	10.5	51.1	97.2	89.2									
19	36023	NOS 116.192-13 AA	85.1	82.9	75.7	96.1	78.2	83.6	97	0,0	10,0	0,0	8,0	3,5	1	7	1	7	6	0,0	2,3	1,5	64	4/6	r	r	66.2	10.5	48.4	96.7	83.8									
20	36229	Bounty	85.5	92.0	76.0	98.5	78.1	86.0	100	0,1	13,0	0,0	10,0	2,0	1	8	1	8	5	0,0	1,7	3,5	69	6/6			65.0	10.5	52.0	97.3	89.3									
21	36728	KWS Enduris AA	89.8	84.7	75.1	96.0	77.1	84.5	98	0,5	6,0	0,0	8,0	0,9	3	6	1	7	3	0,0	1,7	2,8	77	7/6	r	r	65.6	10.6	53.9	98.4	92.8	1.45	82.6	200	47.0	93	10.5	779	163	82.2
22	36811	Poulidor	86.5	88.1	80.2	100.3	79.2	86.9	101	0,3	1,5	0,0	8,0	7,0	2	2	1	7	7	0,3	4,0	3,0	72	7/6	r	r	65.7	10.5	55.4	98.1	90.6									
23	36814	NOS Turner	83.7	86.6	77.6	97.7	75.2	84.2	97	0,6	6,0	0,0	12,0	0,8	3	6	1	9	3	0,0	1,7	6,0	75	7/6	r	r	64.7	10.5	49.9	97.5	91.4									
24	36864	CB Navis	81.7	86.2	77.9	97.0	73.9	83.3	96	0,1	4,8	0,0	6,0	3,7	1	5	1	6	6	0,0	2,0	2,3	65	9/6	m	m	65.8	10.4	53.0	97.1	87.6	1.53	81.9	262	46.0	85	10.7	783	145	80.0
25	36889	LG Allegro	80.5	84.2	76.4	95.5	75.4	82.4	95	0,0	1,6	0,0	12,0	2,3	1	2	1	9	5	0,0	1,3	2,0	65	8/6	r	r	66.1	10.8	48.5	97.0	90.1									
26	37886	SY Arrow	90.7	90.9	76.8	96.4	77.7	86.5	100	0,0	10,0	0,0	9,0	1,4	1	7	1	7	4	2,0	2,3	5,0	72	8/6	m	m	64.8	10.3	50.8	97.1	85.7									
27	37992	CB Sceptor	86.9	84.9	77.0	95.0	72.9	83.3	96	0,1	4,6	0,0	11,0	3,3	1	5	1	8	6	0,0	2,0	2,5	70	7/6	m	m	65.1	10.6	41.1	96.4	87.0	1.46	81.9	254	42.7	91	10.5	704	142	81.8
28	38001	NOS 118.017-16	84.1	89.2	78.0	95.1	74.6	84.2	97	0,2	7,0	0,0	4,0	1,5	2	6	1	5	5	0,0	2,0	4,3	74	8/6	r	r	64.4	10.5	52.1	97.7	91.2									
29	38002	NOS 118.049-13	85.3	88.7	80.2	99.5	75.2	85.8	99	0,0	8,0	0,0	8,0	0,8	1	6	1	7	3	0,2	2,7	1,8	70	8/6	r	r	65.6	10.5	53.8	96.9	87.8									
30	38035	Belter	86.5	86.9	78.3	97.8	73.4	84.6	98	0,1	9,0	0,0	11,0	0,3	1	7	1	8	2	0,3	1,7	1,3	70	8/6			65.1	10.9	51.7	97.4	90.5									
31	38995	RP24032	84.3	86.6	80.3	98.2	81.3	86.1	100	0,5	7,0	0,0	10,0	2,2	3	6	1	8	5	0,0	1,3	2,5	70	6/6	r	r	66.0	10.8	51.3	97.4	89.1									
32	39001	KWS Saleris	82.5	89.1	78.6	92.6	77.6	84.1	97	1,7	4,4	0,0	4,0	8,0	5	4	1	5	8	2,0	2,0	3,0	72	7/6	r	r	65.2	10.7	52.8	97.6	90.1									
33	39013	SY423538	83.8	87.7	80.9	94.2	78.7	85.1	98	0,4	8,0	0,0	10,0	0,5	3	6	1	8	3	0,0	2,0	2,8	74	6/6	r	r	65.5	10.5	50.7	97.3	90.1									
34	39014	SY423541	86.0	87.2	80.0	96.0	80.8	86.0	100	0,1	7,0	0,0	8,0	0,2	1	6	1	7	2	0,0	1,7	4,8	71	6/6	r	r	66.4	10.7	51.6	97.3	90.8	1.46	83.1	145	49.7	95	10.5	829	175	82.2
35	39077	CB24-0041	81.5	84.5	75.5	93.0	76.6	82.2	95	0,1	2,6	0,0	9,0	2,2	1	3	1	7	5	0,0	1,7	2,5	70	8/6	m	m	66.2	10.7	42.9	97.4	89.3	1.47	82.6	127	47.7	95	10.2	774	162	82.6
36	39078	CB24-3045	82.2	84.8	76.9	94.3	78.0	83.2	96	1,1	2,9	0,0	11,0	1,3	4	3	1	8	4	1,0	1,0	3,3	71	6/6	r	r	65.9	10.6	52.1	96.8	87.2	1.43	81.9	86	45.0	90	10.9	779	147	80.5
37	39096	AC 20/583/42	83.5	86.6	79.6	96.1	80.2	85.2	99	0,6	8,0	0,0	18,0	0,5	3	6	1	9	3	0,0	0,7	1,0	69	7/6	r	r	65.4	10.7	49.8	97.0	86.8									
38	39098	SJ 243271	86.6	90.3	81.8	99.1	76.0	86.8	100	0,9	6,0	0,0	10,0	2,4	4	6	1	8	5	0,1	0,7	3,8	71	8/6	r	r	65.8	10.0	50.7	97.0	86.1									
39	39100	SJ 243327	83.0	88.4	82.2	95.3	81.6	86.1	100	0,0	6,0	0,0	13,0	0,3	1	6	1	9	2	0,0	1,7	2,5	70	7/6	r	r	65.6	10.6	52.1	97.2	88.5	1.45	82.7	118	49.3	96	10.4	819	166	82.7
40	39101	SJ 255045	87.4	84.0	79.1	97.2	76.1	84.8	98	0,1	2,9	0,0	12,0	1,4	1	3	1	9	4	0,0	1,7	1,0	66	5/6	r	r	66.2	10.7	55.5	96.7	86.8									
41	39108	Br16596d4 AA	86.3	86.6	74.7	93.7	76.1	83.5	97	0,0	3,8	0,0	8,0	1,7	1	4	1	7	5	0,0	4,3	2,8	67	8/6	r	r	65.1	10.6	49.9	96.9	87.7									
42	39113	NOS 120.043-04	91.7	87.8	82.3	99.2	78.9	88.0	102	0,1	3,0	0,0	9,0	1,3	1	4	1	7	4	0,0	4,3	4,5	71	6/6	r	r	65.9	10.4	53.3	97.2	86.2	1.47	82.0	235	45.3	91	10.0	718	147	81.9
43	39114	NOS 120.112-18	82.5	87.5	77.3	94.4	77.5	83.8	97	1,2	2,8	0,0	9,0	5,0	4	3	1	7	7	0,0	2,7	4,0	77	8/6	r	r	64.2	10.7	51.6	96.9	86.9									
44	39116	NOS 120.194-14	80.6	86.9	77.4	94.9	78.8	83.7	97	0,4	9,0	0,0	7,0	2,6	3	7	1	7	6	0,0	1,3	1,5	74	9/6	m	m	64.1	10.5	53.4	97.4	89.3									
45	39143	LGBN18119-109-2	82.8	86.2	78.6	96.2	80.4	84.8	98	0,3	1,7	0,0	7,0	3,7	2	2	1	7	6	0,0	2,3	2,0	67	7/6	r	r	66.4	10.9	52.2	97.2	90.3	1.44	82.6	95	47.3	93	10.4	779	152	81.8
46	39164	SU Charlotte	83.4	83.1	79.6	94.4	80.9	84.3	98	0,2	3,2	0,0	10,0	0,9	2	4	1	8	3	0,1	3,3	1,5	67	6/6			65.5	10.4	39.3	96.6	85.2	1.43	82.8	134	49.3	96	10.3	811	170	82.6
47	39169	Excalibur	83.6	84.4	79.2	98.7	78.2	84.8	98	2,6	7,0	0,0	8,0	5,0	6	6	1	7	7	0,3	3,3	3,8	66	5/6			66.3	10.5	51.5	96.9	87.3	1.43	81.9	57	45.7	98	10.3	741	156	82.8
48	39170	SC 23 E0435	87.2	86.2	79.1	94.4	79.9	85.4	99	0,1	2,3	0,0	15,0	0,0	1	3	1	9	1	0,1	1,0	2,5	73	6/6			66.8	10.7	52.3	97.5	89.8	1.42	82.2	95	48.3	93	10.5	798	160	82.2
49	39221	SY423542	82.7	84.9	80.7	95.2	83.2	85.3	99	0,7	8,0	0,0	11,0	2,3	3	6	1	8	5	2,0	1,3	4,8	73	6/6	r	r	66.8	10.9	51.5	97.0	87.0									

TystofteFonden

50	40137	KWS Conturis	81.8	83.3	77.4	97.5	74.4	82.9	96	0,0	6,0	0,0	10,0	0,5	1	6	1	8	3	0,0	2,7	2,3	67	7/6	r	r	66.4	10.9	49.2	96.4	86.3									
51	40138	KWS 24/1727	84.2	87.4	77.6	100.0	71.1	84.1	97	0,1	9,0	0,0	9,0	1,8	1	7	1	7	5	0,1	2,3	3,0	73	9/6	m	m	64.8	11.0	51.0	97.3	88.9									
52	40139	KWS 24/3215	81.1	83.5	76.2	94.3	75.3	82.1	95	7,0	4,4	0,0	4,5	5,0	8	4	1	5	7	0,0	2,3	3,0	66	7/6	r	r	65.7	10.7	51.6	95.3	84.0									
53	40140	KWS 24/3540	82.7	81.3	77.8	90.7	75.1	81.5	94	0,1	9,0	0,0	15,0	0,2	1	7	1	9	2	0,1	2,3	3,0	68	7/6	r	r	65.4	11.1	49.4	96.3	86.9									
54	40141	KWS 24/3729	78.8	79.8	73.6	96.4	75.7	80.9	94	2,6	4,8	0,0	10,0	9,0	6	5	1	8	8	1,0	2,3	1,8	67	5/6	r	r	65.8	10.7	53.4	97.2	89.5									
55	40146	SC 24-G6520	89.1	93.5	78.6	98.1	79.1	87.7	102	0,0	8,0	0,0	10,0	1,0	1	6	1	8	4	0,0	2,0	2,0	69	8/6	r	r	65.9	10.5	53.8	97.7	90.8	1.48	82.7	261	45.3	92	9.9	717	152	82.0
56	40147	SC 24-G6522	89.1	90.7	81.6	100.4	81.4	88.6	103	0,3	8,0	0,0	15,0	0,8	2	6	1	9	3	0,0	2,3	3,3	70	7/6	r	r	65.3	10.6	51.5	97.9	91.6									
57	40156	NOS 121.169-17	84.6	86.2	83.9	96.8	82.9	86.9	101	0,0	1,9	0,0	4,0	0,7	1	2	1	5	3	0,0	1,7	2,3	74	9/6	r	r	67.4	10.4	50.0	97.0	88.4	1.44	82.2	113	45.7	93	10.5	763	154	81.7
58	40157	NOS 121.194-19	86.1	87.2	80.3	96.1	81.3	86.2	100	0,0	6,0	0,0	13,0	1,4	1	6	1	9	4	0,0	1,3	1,5	72	8/6	r	r	66.4	10.7	50.8	96.6	87.2	1.47	81.5	245	43.0	90	10.7	724	151	81.9
59	40158	NOS 121.194-22	85.4	84.3	79.5	96.5	80.7	85.3	99	0,1	2,7	0,0	8,0	1,5	1	3	1	7	5	0,0	2,3	2,5	73	7/6	r	r	66.8	10.7	52.0	96.5	86.2	1.44	82.4	88	49.0	96	10.5	815	174	81.6
60	40159	NOS 121.219-20	88.8	87.5	76.9	100.2	78.7	86.4	100	0,1	10,0	0,0	10,0	6,0	1	7	1	8	7	0,3	2,0	1,3	65	7/6	r	r	65.2	10.8	50.0	96.5	87.2	1.47	82.3	251	48.7	91	10.0	774	160	82.4
61	40181	CB25-1047	83.5	88.6	76.1	95.0	78.3	84.3	98	0,0	3,6	0,0	9,0	0,8	1	4	1	7	3	0,0	2,7	2,5	65	4/6	r	r	65.8	10.9	54.1	97.4	87.3	1.43	81.3	119	44.0	90	11.2	788	150	80.4
62	40182	CB25-5040	84.2	84.7	75.4	96.1	69.5	82.0	95	1,0	7,0	0,0	8,0	0,6	4	6	1	7	3	0,0	1,3	1,8	70	7/6	m	m	63.9	10.5	53.3	95.4	85.6	1.44	82.2	174	48.0	90	10.5	800	161	81.1
63	40203	SJ 255615	90.4	89.8	83.2	97.2	80.1	88.1	102	1,3	2,0	0,0	9,0	8,0	4	3	1	7	8	0,1	1,7	4,8	74	7/6	r	r	64.7	10.2	44.4	97.1	89.9	1.42	82.7	107	50.7	97	10.1	816	177	82.1
64	40204	SJ 256051	83.8	86.2	78.9	96.3	77.1	84.5	98	0,6	3,8	0,0	10,0	0,7	3	4	1	8	3	0,0	2,3	3,5	70	8/6	r	r	65.8	10.8	54.7	96.7	88.3									
65	40205	SJ 256140	87.4	87.1	80.6	98.3	75.2	85.7	99	3,3	2,7	0,0	4,5	3,7	6	3	1	5	6	0,5	1,7	1,8	68	7/6	r	r	66.0	10.5	52.5	96.9	89.3	1.43	82.5	98	36.3	95	10.1	571	158	81.8
66	40206	SJ 256303	87.3	88.3	76.2	97.6	82.6	86.4	100	1,0	1,7	0,0	7,0	6,0	4	2	1	7	7	0,0	4,0	1,8	66	8/6	r	r	65.9	10.4	55.6	98.0	90.3	1.41	82.7	83	37.3	98	10.5	593	183	82.0
67	40207	SJ 256424	84.8	86.8	79.4	99.3	83.1	86.7	100	0,0	10,0	0,0	10,0	6,0	1	7	1	8	7	1,0	2,0	4,0	68	8/6	r	r	66.1	10.8	53.3	98.0	90.5	1.42	82.5	61	38.0	97	10.7	627	182	81.7
68	40208	SY424927	89.3	90.8	80.0	102.1	73.0	87.0	101	0,0	9,0	0,0	10,0	1,2	1	7	1	8	4	0,5	5,0	3,0	69	9/6	m	m	64.5	10.0	51.6	96.7	86.1									
69	40209	SY424966	86.8	89.6	77.7	97.7	78.6	86.1	100	0,0	8,0	0,0	9,0	1,8	1	6	1	7	5	0,0	1,7	4,0	69	7/6	m	m	64.9	10.5	49.9	97.3	88.8									
70	40210	SY423711	83.7	89.1	79.7	100.3	76.6	85.9	99	0,3	8,0	0,0	10,0	4,5	2	6	1	8	6	0,0	2,3	5,0	71	9/6	r	r	65.9	10.4	51.2	97.4	87.3									
71	40211	SY424945	85.7	88.4	77.8	95.6	78.5	85.2	99	0,0	7,0	0,0	13,0	1,0	1	6	1	9	4	0,0	1,0	3,3	73	8/6	r	r	64.7	10.5	41.6	96.6	87.1									
72	40220	AC 21/703/76	85.5	89.7	80.1	99.2	79.0	86.7	100	0,2	10,0	0,0	15,0	6,0	2	7	1	9	7	0,0	2,0	1,8	70	10/6	m	m	65.0	10.6	50.5	97.0	88.1	1.42	82.6	138	48.3	96	10.4	798	174	82.4
73	40267	LGBN21197-22-4	81.4	86.8	80.5	99.4	83.3	86.3	100	0,4	3,3	0,0	6,0	6,0	3	4	1	6	7	0,0	1,0	0,8	65	8/6			65.8	10.5	54.6	97.5	90.7	1.43	82.3	105	47.3	97	10.2	766	164	82.3
74	40268	Moneta	83.7	87.7	80.6	96.2	74.2	84.5	98	0,0	2,3	0,0	9,0	1,0	1	3	1	7	4	0,0	2,7	3,0	68	6/6			65.4	10.4	49.4	96.1	85.7	1.43	82.2	72	47.0	98	9.9	737	156	83.0
75	40270	Tilda	85.1	89.0	78.4	92.8	80.4	85.1	98	0,3	10,0	0,0	9,0	0,5	2	7	1	7	3	1,0	2,0	2,0	72	7/6			65.9	10.8	54.7	97.3	89.9									
76	9070	Gns af sorter på Sortslisten	84.3	85.4	78.1	96.6	76.1	84.1	97	0,3	6,0	0,0	9,0	2,8	2	6	1	7	6	0,2	2,6	3,3	71	8/6			65.4	10.7	50.1	97.1	88.3	1.47	82.2	204	49.7	92	10.3	777	157	81.7
9991	99991	LSD 0.05	4.2	3.8	3.3	4.1	5.1	1.8	2																														
9992	99992	GNS UDBYTTE	84.8	86.5	78.5	96.6	77.5																																

19-11-2026

TystofteFonden

Udbytte i hkg/ha korrigeret til 85 % tørstof

NS Abildgård		Sejet		Tystofte		NS Søllested		Koldkærgård		999		rkflge
106	NOS 120.043-04	107	SC 24-G6520	102	NOS 121.169-17	105	SY424927	109	Fontane	103	SC 24-G6522	1
105	SY Arrow	106	Bounty	101	SJ 255615	103	Austen	107	Sartre	102	SJ 255615	2
104	SJ 255615	104	SY Arrow	100	Sartre	103	SC 24-G6522	107	LGBN21197-22-4	102	NOS 120.043-04	3
104	KWS Enduris AA	104	Sartre	82.4	Blanding	103	Poulidor	107	SY423542	102	Sartre	4
103	SY424927	104	SY424927	100	Skyway	103	SY423711	107	SJ 256424	102	SC 24-G6520	5
103	SC 24-G6520	104	SC 24-G6522	100	NOS 120.043-04	103	NOS 121.219-20	106	NOS 121.169-17	101	LG Bolero	6
103	SC 24-G6522	104	SJ 243271	100	SJ 243327	102	KWS 24/1727	106	SJ 256303	101	SY424927	7
103	NOS 121.219-20	103	SJ 255615	99	LG Bolero	102	NOS 118.049-13	105	SJ 243327	101	NOS 121.169-17	8
101	Prospect	103	AC 21/703/76	99	SJ 243271	102	LGBN21197-22-4	104	SC 24-G6522	101	Poulidor	9
101	LG Bolero	103	SY424966	99	SC 24-G6522	102	SJ 256424	104	RP24032	100	Fontane	10
101	SJ 255045	102	NOS 118.017-16	99	Fontane	102	Blixen	104	NOS 121.194-19	100	SJ 243271	11
101	SJ 256140	102	KWS Saleris	98	SY423538	102	NOS 120.043-04	104	SU Charlotte	100	AC 21/703/76	12
101	SJ 256303	102	SY423711	98	SY423542	102	AC 21/703/76	104	SY423541	100	SJ 256424	13
101	SC 23 E0435	102	Blixen	98	SJ 256140	101	SJ 243271	104	NOS 121.194-22	100	Blixen	14
100	CB Sceptor	102	Tilda	98	Moneta	101	Excalibur	103	Blixen	100	SY Arrow	15
100	SY424966	102	Laureate	98	LGBN21197-22-4	101	Skyway	103	LGBN18119-109-	100	NOS 121.219-20	16
86.6	Blanding	102	NOS 118.049-13	97	RP24032	101	Bounty	103	Tilda	100	SJ 256303	17
100	SJ 243271	102	CB25-1047	97	NOS 121.194-19	101	LG Bolero	103	AC 20/583/42	86.4	Blanding	18
100	Poulidor	101	SJ 243327	97	Poulidor	101	SJ 256140	103	SJ 255615	100	LGBN21197-22-4	19
100	Belter	101	SY424945	97	NOS 118.049-13	101	RP24032	103	LG Bolero	100	NOS 121.194-19	20
100	Br16596d4 AA	101	SJ 256303	97	AC 21/703/76	100	SC 24-G6520	103	SC 23 E0435	100	RP24032	21
99	NOS Gambit	101	Poulidor	97	SY423541	100	Belter	102	Poulidor	100	SJ 243327	22
99	NOS 121.194-19	101	LG Bolero	97	SY424927	97.7	Blanding	102	SC 24-G6520	100	SY424966	23
99	SY423541	101	NOS 120.043-04	97	SY423711	100	NOS Turner	101	AC 21/703/76	100	Bounty	24
99	SY424945	101	SY423538	97	AC 20/583/42	100	SY424966	101	NOS 120.043-04	100	SY423541	25
99	RGT Sirius	101	Moneta	97	SU Charlotte	100	SJ 256303	101	NOS 120.194-14	99	SY423711	26
99	Bounty	100	NOS 120.112-18	96	NOS 121.194-22	100	KWS Conturis	101	SY423538	99	NOS 118.049-13	27
99	AC 21/703/76	100	NOS 121.219-20	96	NOS Lollipop	100	Sartre	101	NOS 121.219-20	99	SJ 256140	28

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99	NOS 121.194-22	100	KWS 24/1727	96	SJ 256424	99	SJ 255045	101	SY424966	99	SC 23 E0435	29
98	NOS 118.049-13	87.2	Blanding	96	CB Score	99	SJ 255615	101	NOS Gambit	99	SY423542	30
98	NOS Lollipop	100	SY423541	96	Excalibur	99	CB Navis	101	SY424945	99	NOS 121.194-22	31
98	NOS 116.192-13	100	NOS 121.194-19	96	Blixen	99	NOS 121.169-17	101	CB25-1047	99	AC 20/583/42	32
98	Tilda	100	SJ 256140	96	SJ 255045	124	Gns af sorter	100	NOS 116.192-13	99	SY424945	33
98	Blixen	100	Belter	96	SC 23 E0435	99	CB Score	100	Excalibur	98	Tilda	34
98	SJ 256424	100	NOS 120.194-14	96	SJ 256051	99	NOS 121.194-22	100	Bounty	98	SY423538	35
98	Laureate	100	SJ 256424	95	KWS Saleris	99	SY Arrow	100	SY Titanium	98	Skyway	36
98	NOS 121.169-17	100	LGBN21197-22-4	95	LGBN18119-109-	99	KWS 24/3729	100	CB24-3045	98	LGBN18119-109-	37
97	Fontane	99	Fontane	95	SC 24-G6520	99	Fontane	77.9	Blanding	98	Excalibur	38
97	SY Titanium	99	NOS Turner	95	NOS Gambit	99	SJ 256051	100	SY Arrow	98	SJ 255045	39
97	Sartre	99	RP24032	95	Tilda	98	LGBN18119-109-	100	Sailer	98	Belter	40
97	RP24032	99	AC 20/583/42	95	Belter	98	Moneta	100	KWS Saleris	98	KWS Enduris AA	41
108	Gns af sorter	99	Br16596d4 AA	100	Gns af sorter	98	NOS 116.192-13	99	NOS 120.112-18	98	Moneta	42
97	KWS 24/1727	99	CB Navis	95	Austen	98	AC 20/583/42	99	KWS Enduris AA	98	SJ 256051	43
97	CB25-5040	99	LGBN18119-109-	95	NOS 118.017-16	98	NOS 121.194-19	99	SJ 256051	98	Austen	44
97	NOS 118.017-16	99	SC 23 E0435	95	CB Navis	98	CB25-5040	98	CB24-0041	98	NOS Gambit	45
97	Austen	99	NOS 121.169-17	94	KWS 24/3540	98	KWS Enduris AA	98	SY423711	98	CB25-1047	46
97	SY423538	99	SJ 256051	94	SY424945	98	SY423541	98	LG Caruso	98	SU Charlotte	47
97	SJ 256051	99	Skyway	94	SY424966	98	CB Portus	98	SJ 255045	97	NOS 118.017-16	48
97	Sailer	98	RGT Sirius	94	NOS Turner	98	NOS Lollipop	98	Br16596d4 AA	97	NOS Turner	49
97	NOS Turner	110	Gns af sorter	94	KWS 24/1727	98	SY424945	98	Gns af sorter	97	Gns af sorter	50
97	SY423711	97	NOS Lollipop	94	NOS 120.194-14	98	LG Allegro	98	SJ 243271	97	KWS Saleris	51
97	Moneta	97	CB Sceptor	94	KWS Conturis	98	SJ 243327	97	Skyway	97	KWS 24/1727	52
97	Excalibur	97	SY423542	94	NOS 120.112-18	97	SY423542	97	KWS Thalis AA	97	NOS Lollipop	53
96	AC 20/583/42	97	Austen	94	CB Portus	97	SY Titanium	97	KWS 24/3729	97	NOS 120.112-18	54
96	CB25-1047	97	CB24-3045	93	CB Sceptor	97	NOS 118.017-16	97	LG Allegro	97	NOS 120.194-14	55
96	SU Charlotte	97	KWS Enduris AA	93	CB24-3045	97	NOS Gambit	97	KWS 24/3215	97	NOS 116.192-13	56
96	SJ 243327	97	CB25-5040	93	NOS 121.219-20	97	CB Sceptor	97	Prospect	97	Br16596d4 AA	57
96	LGBN18119-109-	97	CB Score	93	SY Arrow	97	CB25-1047	97	NOS Turner	96	CB Navis	58
95	SY423542	97	CB24-0041	93	Laureate	97	KWS Thalis AA	97	NOS 118.049-13	96	CB Sceptor	59

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95	KWS 24/3540	97	Excalibur	93	LG Allegro	97	NOS 120.194-14	97	SJ 256140	96	CB24-3045	60
95	KWS Thalis AA	97	NOS 121.194-22	93	KWS Thalis AA	97	LG Caruso	96	KWS 24/3540	96	Sailer	61
95	CB Score	97	LG Allegro	92	KWS 24/3215	97	NOS 120.112-18	96	RGT Sirius	96	KWS Conturis	62
95	KWS Saleris	96	SJ 255045	92	SJ 256303	97	SU Charlotte	96	NOS 118.017-16	96	SY Titanium	63
95	NOS 120.112-18	96	NOS Gambit	92	CB25-1047	97	SC 23 E0435	96	Austen	96	RGT Sirius	64
95	CB24-3045	96	Sailer	92	Sailer	97	CB24-3045	96	KWS Conturis	96	Laureate	65
94	Skyway	96	Prospect	92	LG Caruso	97	KWS 24/3215	95	NOS Lollipop	96	Prospect	66
94	KWS Conturis	96	KWS 24/3215	92	Bounty	96	Sailer	95	Moneta	95	LG Allegro	67
94	CB Navis	96	KWS Conturis	92	NOS 116.192-13	96	SY423538	95	CB Navis	95	CB24-0041	68
94	CB24-0041	95	SU Charlotte	92	CB24-0041	96	RGT Sirius	94	Belter	95	KWS 24/3215	69
94	LGBN21197-22-4	95	SY Titanium	92	CB25-5040	96	Br16596d4 AA	94	SY424927	95	CB Score	70
94	KWS 24/3215	95	NOS 116.192-13	91	KWS Enduris AA	96	Laureate	94	CB Sceptor	95	LG Caruso	71
93	LG Caruso	94	LG Caruso	91	Br16596d4 AA	95	Prospect	91	KWS 24/1727	95	CB25-5040	72
93	NOS 120.194-14	93	KWS 24/3540	90	Prospect	95	CB24-0041	90	Laureate	95	KWS Thalis AA	73
93	CB Portus	92	CB Portus	90	RGT Sirius	95	Tilda	89	CB25-5040	94	KWS 24/3540	74
93	LG Allegro	92	KWS Thalis AA	89	SY Titanium	95	KWS Saleris	87	CB Portus	94	KWS 24/3729	75
91	KWS 24/3729	92	KWS 24/3729	89	KWS 24/3729	93	KWS 24/3540	86	CB Score	93	CB Portus	76
5	LSD 0.05	5	LSD 0.05	4	LSD 0.05	5	LSD 0.05	7	LSD 0.05	2	LSD 0.05	77

Maltninganalyse (VLB-Berlin, VZ65°C, steeping degr. 45%)

lednr	SORT_KOD	sort_id	Viscositet, mPa*s				Ekstraktudbytte. Pct				β-glucan, mg/l				Vandpct			Kolbach indeks, %				Friabilitet, %				Proteinindhold, % tørstof i malt				Opløseligt nitrogen, mg/100 g tør				FAN, mg/100g tørstof				Attenuation, %			
			Abildgård	Sejet	Tystofte	Gennemsnit	Abildgård	Sejet	Tystofte	Gennemsnit	Abildgård	Sejet	Tystofte	Gennemsnit	Abildgård	Sejet	Tystofte	Abildgård	Sejet	Tystofte	Gennemsnit	Abildgård	Sejet	Tystofte	Gennemsnit	Abildgård	Sejet	Tystofte	Gennemsnit	Abildgård	Sejet	Tystofte	Gennemsnit	Abildgård	Sejet	Tystofte	Gennemsnit	Abildgård	Sejet	Tystofte	Gennemsnit
		Antal forsøg				3				3				3							3				3				3				3				3				3
76	9070	Gns af sorter på Sortslisten	1.47	1.46	1.48	1.47	83.0	81.6	81.9	82.2	174	241	196	204	18.34	11.60	14.81	62.0	40.8	46.3	49.7	94	89	92	92	8.2	11.3	11.3	10.3	750	742	837	777	156	141	174	157	81.9	81.2	81.8	81.7
2	36855	CB Portus	1.41	1.46	1.49	1.45	83.5	81.1	81.0	81.9	64	345	202	204	18.50	11.20	14.50	55.0	38.0	43.0	45.3	99	89	93	94	9.3	11.4	11.5	10.7	817	692	782	764	174	134	161	156	83.4	81.4	82.8	82.5
3	29720	Laureate	1.44	1.50	1.50	1.48	83.7	80.9	81.6	82.1	145	355	247	249	18.10	12.20	14.00	54.0	39.0	45.0	46.0	99	85	92	92	9.3	11.6	11.3	10.7	807	723	815	782	171	138	166	158	83.1	81.0	82.2	82.1
4	30403	Prospect	1.46	1.43	1.46	1.45	83.1	81.4	80.9	81.8	188	123	111	141	18.00	11.40	14.00	54.0	43.0	46.0	47.7	96	93	94	94	8.8	11.4	11.1	10.4	755	782	819	785	163	146	172	160	81.8	81.3	82.8	82.0
15	35341	LG Caruso	1.42	1.45	1.48	1.45	84.0	81.4	82.4	82.6	120	294	187	200	19.00	11.80	15.20	55.0	39.0	47.0	47.0	97	89	93	93	8.9	11.4	11.3	10.5	775	717	844	779	173	135	180	163	83.2	81.3	82.2	82.2
21	36728	KWS Enduris AA	1.41	1.42	1.45	1.43	83.9	82.4	82.8	83.0	50	50	50	50	18.50	11.30	15.40	99.0	45.0	48.0	64.0	100	96	98	98	5.2	11.4	11.2	9.3	821	827	862	837	194	161	196	184	83.6	81.6	83.0	82.7
24	36864	CB Navis	1.62	1.44	1.52	1.53	81.3	82.2	82.1	81.9	385	189	211	262	18.80	11.50	14.80	44.0	44.0	50.0	46.0	80	89	86	85	9.2	11.1	11.7	10.7	642	777	931	783	106	145	183	145	78.3	81.1	80.6	80.0
27	37992	CB Sceptor	1.42	1.50	1.46	1.46	83.3	81.1	81.3	81.9	114	370	277	254	18.50	11.60	14.90	51.0	35.0	42.0	42.7	98	84	91	91	9.0	11.3	11.1	10.5	730	642	741	704	154	121	151	142	82.6	81.2	81.6	81.8
34	39014	SY423541	1.46	1.43	1.49	1.46	84.1	83.0	82.3	83.1	209	109	116	145	18.40	11.40	14.70	53.0	45.0	51.0	49.7	95	94	96	95	9.6	11.0	10.8	10.5	806	800	881	829	175	157	194	175	81.5	81.9	83.2	82.2
35	39077	CB24-0041	1.44	1.43	1.54	1.47	83.7	82.5	81.6	82.6	105	97	179	127	18.20	11.70	15.50	51.0	43.0	49.0	47.7	99	94	92	95	9.3	10.7	10.7	10.2	757	727	837	774	163	143	181	162	83.2	82.2	82.3	82.6
36	39078	CB24-3045	1.43	1.42	1.45	1.43	82.7	81.5	81.5	81.9	106	71	80	86	18.20	11.20	14.40	49.0	41.0	45.0	45.0	97	86	86	90	9.4	11.4	11.9	10.9	741	747	850	779	143	138	160	147	80.8	80.0	80.8	80.5
39	39100	SJ 243327	1.43	1.45	1.46	1.45	83.8	82.0	82.5	82.7	98	182	74	118	18.70	11.40	14.70	56.0	41.0	51.0	49.3	99	93	96	96	9.0	11.1	11.2	10.4	799	738	919	819	177	136	186	166	83.7	81.4	83.0	82.7
42	39113	NOS 120.043-04	1.43	1.52	1.47	1.47	83.6	80.8	81.6	82.0	126	354	226	235	17.70	11.40	14.10	52.0	38.0	46.0	45.3	98	84	92	91	8.6	10.8	10.6	10.0	722	654	777	718	158	126	157	147	82.9	81.1	81.6	81.9
45	39143	LGBN18119-109-2	1.43	1.43	1.45	1.44	85.0	81.3	81.4	82.6	77	103	104	95	18.60	11.60	14.40	54.0	42.0	46.0	47.3	96	90	93	93	8.8	11.3	11.1	10.4	765	758	814	779	163	138	155	152	83.0	80.8	81.6	81.8
46	39164	SU Charlotte	1.40	1.44	1.44	1.43	84.3	81.9	82.2	82.8	50	243	109	134	18.20	11.40	14.50	56.0	44.0	48.0	49.3	99	93	95	96	9.0	10.7	11.2	10.3	808	756	868	811	184	146	181	170	83.4	81.6	82.7	82.6
47	39169	Excalibur	1.41	1.42	1.47	1.43	83.0	81.0	81.6	81.9	50	54	67	57	18.00	11.80	13.50	52.0	39.0	46.0	45.7	100	97	97	98	8.7	11.1	11.0	10.3	719	695	810	741	166	136	165	156	83.8	81.9	82.6	82.8
48	39170	SC 23 E0435	1.41	1.41	1.43	1.42	83.4	82.0	81.1	82.2	114	69	101	95	18.30	11.50	14.30	56.0	43.0	46.0	48.3	97	91	90	93	8.7	11.5	11.2	10.5	776	789	828	798	173	143	165	160	82.6	81.5	82.4	82.2
55	40146	SC 24-G6520	1.49	1.47	1.48	1.48	83.2	82.3	82.8	82.7	293	296	194	261	18.50	11.90	14.40	49.0	40.0	47.0	45.3	93	91	93	92	8.8	10.3	10.7	9.9	685	665	800	717	152	134	170	152	82.8	81.2	81.9	82.0
57	40156	NOS 121.169-17	1.45	1.43	1.45	1.44	82.8	81.7	81.9	82.2	137	101	100	113	18.30	11.70	15.00	51.0	41.0	45.0	45.7	96	93	91	93	9.2	11.2	11.1	10.5	752	738	798	763	156	145	160	154	82.0	81.4	81.6	81.7
58	40157	NOS 121.194-19	1.45	1.48	1.47	1.47	83.1	80.4	81.0	81.5	174	334	226	245	18.50	11.70	14.60	50.0	37.0	42.0	43.0	95	83	92	90	9.0	11.8	11.2	10.7	725	699	747	724	163	140	150	151	82.8	80.7	82.1	81.9
59	40158	NOS 121.194-22	1.44	1.44	1.45	1.44	83.6	81.9	81.6	82.4	65	140	60	88	18.30	11.60	14.40	55.0	44.0	48.0	49.0	98	93	97	96	9.1	11.8	10.6	10.5	800	827	819	815	180	171	172	174	82.1	80.9	81.9	81.6
60	40159	NOS 121.219-20	1.42	1.50	1.49	1.47	84.3	81.0	81.6	82.3	149	369	236	251	18.20	11.30	14.20	56.0	39.0	51.0	48.7	97	83	92	91	8.3	11.2	10.6	10.0	754	703	865	774	161	155	165	160	83.2	81.6	82.4	82.4
61	40181	CB25-1047	1.42	1.42	1.45	1.43	82.6	81.2	80.1	81.3	100	139	117	119	18.30	11.60	14.10	48.0	40.0	44.0	44.0	96	89	84	90	10.1	11.2	12.4	11.2	778	721	865	788	149	138	163	150	81.1	80.3	79.8	80.4
62	40182	CB25-5040	1.43	1.42	1.48	1.44	83.5	81.7	81.4	82.2	155	213	153	174	18.40	11.90	14.40	52.0	42.0	50.0	48.0	95	85	91	90	8.8	11.3	11.4	10.5	731	758	911	800	147	154	183	161	81.2	80.9	81.3	81.1
63	40203	SJ 255615	1.42	1.41	1.44	1.42	83.7	83.1	81.4	82.7	128	101	91	107	18.70	11.50	15.10	53.0	49.0	50.0	50.7	98	98	96	97	9.2	10.0	11.2	10.1	773	788	887	816	171	171	190	177	82.4	82.3	81.7	82.1
65	40205	SJ 256140	1.45	1.42	1.43	1.43	83.6	82.0	82.0	82.5	139	104	50	98	18.50	11.30	13.80	52.0	44.0	13.0	36.3	96	96	94	95	8.6	11.0	10.8	10.1	714	781	219	571	145	162	166	158	82.0	81.5	81.9	81.8
66	40206	SJ 256303	1.40	1.42	1.42	1.41	83.5	82.9	81.6	82.7	50	96	102	83	18.50	11.50	15.40	57.0	45.0	10.0	37.3	99	98	97	98	8.6	10.9	11.9	10.5	789	793	197	593	175	171	204	183	82.6	81.6	81.8	82.0
67	40207	SJ 256424	1.40	1.42	1.44	1.42	83.6	82.3	81.6	82.5	50	84	50	61	18.30	11.90	14.00	57.0	44.0	13.0	38.0	99	96	95	97	9.0	11.7	11.4	10.7	820	820	241	627	183	173	190	182	82.7	81.0	81.3	81.7
72	40220	AC 21/703/76	1.40	1.42	1.44	1.42	83.6	82.1	82.2	82.6	86	231	98	138	18.30	11.40	14.90	55.0	42.0	48.0	48.3	99	93	96	96	9.2	11.1	11.0	10.4	803	751	840	798	177	161	183	174	83.7	81.9	81.7	82.4
73	40267	LGBN21197-22-4	1.42	1.42	1.44	1.43	82.8	82.2	81.8	82.3	122	119	75	105	19.00	12.60	15.60	52.0	44.0	46.0	47.3	99	96	95	97	8.6	11.1	11.0	10.2	720	773	805	766	156	162	173	164	83.0	81.8	82.0	82.3
74	40268	Moneta	1.41	1.43	1.44	1.43	82.8	82.3	81.5	82.2	50	109	57	72	18.80	12.10	14.50	53.0	44.0	44.0	47.0	100	98	96	98	8.7	10.5	10.6	9.9	731	735	744	737	162	154	152	156	84.1	82.8	82.1	83.0

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*