

Udbytteforsøg								Observationsparceller						Observationsparceller				Udbytteforsøg		
hkg/ha korrigeret til 85% tørstof								Sygdom bedømt			Sygdomme skala 1,-9			Dyrkningsegenskaber				Kvalitetsegenskaber		
Led	Sortskode	Sort	NS Afbildgard	Varde	Brønde	Koldkærgård	gnsåvg	ft/rel	Brunrust	Meldug	Skoldplet	Brunrust	Meldug	Skoldplet	Strålangde	Dato for skridning	Lejesæd, 0-10	Lejesæd, 1-9	Rumvægt, kg/ha	Protein, pct
								17	5	14	17	5	14	5	5	2	2	4	4	
1	9062	Blanding	104.5	114.0	124.2	104.1	111.7	100	10	0,5	7	7	3	4	132	7/5	2,5	5	75.4	7.7
2	31566	KWS Tayo	104.7	111.7	124.2	110.3	112.7	101	9	0,2	7	6	2	4	128	8/5	3	6	75.0	7.8
3	31571	KWS Berado	101.6	112.0	118.3	101.6	108.4	97	10	1,1	6	7	4	4	133	9/5	3,5	6	75.8	7.8
4	33259	KWS Rotor	106.8	111.9	126.9	102.5	112.0	100	13	1,1	7	7	4	4	133	8/5	4	7	73.5	7.7
5	33262	KWS Igor	106.3	113.6	133.1	107.2	115.1	103	10	0,1	7	7	2	4	132	9/5	3,5	6	73.7	7.7
6	34846	KWS Empfor	101.5	114.4	120.7	102.9	109.9	98	10	1,3	6	7	5	4	132	5/5	2,5	5	74.4	8.1
7	34881	SU Perspektiv+10% population	101.6	113.8	133.1	103.6	113.0	101	10	2,2	4,4	7	5	3	134	7/5	1,5	4	75.2	8.3
8	34882	SU Arvalus+10% population	100.6	109.5	120.6	104.7	108.9	97	7	2,9	6	5	5	4	129	7/5	2,5	5	76.2	8.0
9	34885	HYH327+10% population	104.9	120.6	134.1	105.5	116.3	104	6	1,8	4,5	5	5	3	136	6/5	1,5	4	75.1	7.8
10	35743	KWS Cursor	104.1	121.2	129.1	104.5	114.7	103	7	0,6	8	5	3	5	135	7/5	4	7	74.8	7.7
11	35746	KWS Fidalgor AV	107.6	124.7	126.6	106.7	116.4	104	10	0,3	8	7	2	5	129	6/5	2	5	75.9	7.9
12	35747	KWS Wisdor AA	105.2	117.6	131.5	103.6	114.5	103	7	0,2	8	5	2	5	134	6/5	6	9	74.6	7.9
13	35773	HYH331+10% Pop	102.9	113.5	119.5	102.3	109.6	98	8	2,3	7	6	5	4	135	6/5	0,5	3	76.2	8.2
14	36537	KWS Rixor	103.3	121.1	131.4	100.5	114.1	102	7	0,8	4,5	5	4	3	135	7/5	0	1	74.9	7.8
15	36540	KWS Feldor AA	109.9	117.1	119.7	101.8	112.1	100	10	0,5	7	7	3	4	129	7/5	1,5	4	75.2	7.3
16	36544	KWS Valentor AV	106.1	115.3	126.8	105.7	113.5	102	10	1,2	7	7	5	4	134	6/5	4,5	7	75.4	7.4
17	36546	KWS Esthor AA	101.6	115.8	127.4	104.4	112.3	101	10	0,1	2,9	7	2	3	140	6/5	6	9	75.7	8.3
18	36548	KWS Elladanor	101.0	114.6	124.8	103.7	111.0	99	6	0,2	3,5	5	2	3	139	7/5	4	7	76.4	8.1
19	36564	HYH 343+10% pop	101.9	108.6	124.5	107.6	110.7	99	7	2,5	5	5	5	4	139	6/5	2	5	75.4	8.1
20	37431	SU Fenn	112.4	118.3	134.1	106.7	117.9	106	4,2	1,2	3,9	4	5	3	135	6/5	2,5	5	77.3	7.8
21	37432	HYH-372	97.8	110.3	130.8	102.1	110.3	99	8	3	6	6	6	4	135	7/5	4,5	7	75.2	8.1
22	37433	HYH-374	106.0	120.5	129.3	106.5	115.6	103	4,5	0,7	4,1	4	3	3	139	5/5	6	9	75.0	7.8
23	37434	HYH-377 AA	103.2	112.2	126.9	106.0	112.1	100	5	3,1	6	5	6	4	137	6/5	5	8	75.9	8.3
24	37436	HYH-379 AA	111.3	109.5	129.3	110.1	115.1	103	11	4,7	2,3	7	6	2	131	7/5	2,5	5	74.2	8.2
25	37437	HYH-380 AA	106.6	120.4	120.9	106.5	113.6	102	3,7	2	3	4	5	3	133	6/5	4,5	7	76.4	8.0
26	37438	HYH-382	107.1	120.0	131.5	111.7	117.6	105	7	1,4	6	5	5	4	137	5/5	5	8	76.2	8.0
27	37461	KWS Tamilor	102.2	112.9	133.8	105.9	113.7	102	8	0,6	6	6	3	4	132	5/5	3,5	6	74.7	7.8
28	37473	KWS Davidor	103.0	113.2	125.7	102.9	111.2	100	10	0,5	5	7	3	4	132	8/5	2	5	74.6	7.7
29	37475	KWS-H265	102.7	118.7	123.5	101.3	111.6	100	7	1,2	7	5	5	4	132	8/5	1,5	4	76.0	8.0
30	37477	KWS-H266	105.2	117.1	134.9	111.8	117.3	105	8	0,8	5	6	4	4	133	7/5	4	7	76.3	7.3
31	37547	SU Hemming+10% population	105.0	123.4	137.3	106.9	118.2	106	6	4	6	5	6	4	136	6/5	3	6	75.3	7.8
32	37548	Farmaleo+10% population	108.2	123.2	131.0	111.0	118.4	106	7	0,3	6	5	2	4	133	5/5	1	4	77.3	7.7
33	37549	Iconos+10% population	101.9	116.7	131.3	106.7	114.2	102	7	1,6	6	5	5	4	133	6/5	3,5	6	75.5	7.8

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Led	Sortskode	Sort	NS Afbilgaard	Værd	Brænde	Koldkærgård	gnsåvng	ft/rel	Brunrust	Meldug	Skoldplet	Brunrust	Meldug	Skoldplet	Strålangde	Dato for skridning	Lejesæd, 0-10	Lejesæd, 1-9	Rumvægt, kg/ht	Protein, pct
								17	5	14	17	5	14	5	5	2	2	4	4	
34	37551	KWS Carlinor	101.3	117.4	129.6	104.5	113.2	101	9	0,4	3	6	3	3	140	6/5	4	7	75.7	8.3
35	38601	KWS-H275 AA	105.4	123.5	132.4	104.2	116.4	104	7	1,1	7	5	4	4	138	8/5	6	9	75.8	7.6
36	38602	KWS-H276 AA	111.9	112.4	133.8	102.6	115.2	103	8	0,5	4,6	6	3	3	136	6/5	8	9	76.0	7.6
37	38607	KWS-H277	99.1	121.3	131.3	104.8	114.1	102	5	1,1	6	5	4	4	140	6/5	6	9	76.0	8.1
38	38609	KWS-H278	107.9	123.5	128.9	102.5	115.7	104	10	1,2	6	7	5	4	137	5/5	3,5	6	76.2	8.2
39	38611	KWS-H279 AA	106.8	119.9	129.7	103.4	115.0	103	7	2,1	6	5	5	4	131	7/5	5	8	75.8	7.4
40	38613	KWS-H280	100.6	127.0	129.7	106.9	116.1	104	8	1	7	6	4	4	136	5/5	6	9	75.3	8.0
41	38617	KWS-H281	108.5	117.4	129.8	107.8	115.9	104	6	0,8	5	5	4	4	133	6/5	6	9	76.2	7.5
42	38620	KWS-H282	101.4	122.1	133.5	102.7	114.9	103	8	0,2	4,5	6	2	3	134	7/5	6	9	76.2	7.6
43	38623	KWS-H283	107.1	117.6	132.4	110.2	116.8	105	7	0,4	4,3	5	3	3	139	7/5	3	6	75.5	8.1
44	38624	KWS-H284 AA	108.3	118.4	126.1	106.1	114.7	103	6	0,4	7	5	3	4	133	5/5	2,5	5	76.1	8.0
45	38631	HYH-375	104.0	118.4	132.7	111.0	116.5	104	6	2,6	4	5	5	3	133	5/5	1	4	74.7	8.5
46	38633	HYH-376 AA	104.6	120.1	133.7	106.0	116.1	104	6	3	6	5	6	4	135	7/5	2	5	72.6	8.2
47	38636	HYH-384 AA	101.1	114.6	131.0	109.0	113.9	102	7	2	5	5	5	4	132	8/5	3,5	6	74.8	8.0
48	38639	HYH-385	104.3	124.2	134.0	110.1	118.2	106	6	0,3	5	5	2	4	134	6/5	3	6	75.9	8.0
49	38644	HYH-386	108.4	116.0	133.5	109.7	116.9	105	5	1,7	3,1	5	5	3	115	6/5	3,5	6	76.0	7.8
50	38646	HYH-387	108.6	121.7	137.3	110.8	119.6	107	8	1,7	4	6	5	3	134	5/5	4	7	77.2	7.8
51	38648	HYH-389	104.2	113.6	123.4	105.0	111.6	100	3,2	0,6	2,8	4	3	3	136	6/5	6	9	75.7	7.9
52	38651	HYH-390 AA	102.6	117.0	122.4	108.4	112.6	101	8	1,3	3,9	6	5	3	136	5/5	5	8	74.4	7.5
53	38655	HYH-392 AA	106.9	113.0	124.2	108.1	113.1	101	9	1,3	7	6	5	4	140	6/5	3,5	6	76.3	7.9
54	38657	DH840 AA	95.0	114.2	121.9	92.9	106.0	95	6	0,02	11	5	1	6	141	6/5	0,5	3	75.8	8.2
55	38658	DH1094 AA	92.4	104.8	119.2	99.3	103.9	93	11	0,07	9	7	1	5	140	6/5	1,5	4	73.2	8.2
56	38712	KWS Oligor	106.5	115.9	128.6	101.8	113.2	101	9	0,9	6	6	4	4	135	8/5	1	4	75.3	7.5
57	38714	SU Jalo+10% pop	98.4	121.9	131.9	103.5	113.9	102	7	3	7	5	6	4	137	7/5	1	4	75.0	8.4
58	38715	HYH-364+10% popu	105.2	120.2	130.9	107.2	115.9	104	4,3	0,9	4,4	4	4	3	135	6/5	2	5	77.4	7.6
59	38716	HYH-379+10% popu	106.6	112.1	130.4	107.1	114.1	102	11	3,8	4,4	7	6	3	131	6/5	1	4	74.4	8.2
60	9070	Gns af sorter på Sortslisten	103.7	115.1	126.1	104.2	112.3	101	9	0,6	7	6	3	4	128	26/11	2,7	5	74.8	7.8
9991	99991	LSD 0.05	5.6	7.7	6.7	5.7	3.4	3												
9992	99992	GNS UDBYTTE	104.3	116.9	128.6	105.5														

Tystofte kasseret pga. fritfluer i efterår 2024.

Udbytte i hkg/ha korrigeret til 85 % tørstof

NS	Abildgård	Varde	Brande	Koldkærgård	999	rkflge
108	SU Fenn	111 KWS-H280	111 SU Hemming+10%	107 KWS-H266	107 HYH-387	1
107	KWS-H276 AA	109 KWS Fidalgor A	111 HYH-387	107 HYH-382	106 Farmaleo+10% p	2
107	HYH-379 AA	109 HYH-385	109 KWS-H266	107 Farmaleo+10% p	106 SU Hemming+10%	3
105	KWS Feldor AA	108 KWS-H275 AA	108 HYH327+10% pop	107 HYH-375	106 HYH-385	4
104	HYH-387	108 KWS-H278	108 SU Fenn	106 HYH-387	106 SU Fenn	5
104	KWS-H281	108 SU Hemming+10%	108 HYH-385	106 KWS Tayo	105 HYH-382	6
104	HYH-386	108 Farmaleo+10% p	108 KWS Tamilor	106 KWS-H283	105 KWS-H266	7
104	KWS-H284 AA	107 KWS-H282	108 KWS-H276 AA	106 HYH-379 AA	105 HYH-386	8
104	Farmaleo+10% p	107 SU Jalo+10% po	108 HYH-376 AA	106 HYH-385	105 KWS-H283	9
103	KWS-H278	107 HYH-387	107 KWS-H282	105 HYH-386	104 HYH-375	10
103	KWS Fidalgor A	106 KWS-H277	107 HYH-386	105 HYH-384 AA	104 KWS Fidalgor A	11
102	HYH-382	106 KWS Cursor	107 KWS Igor	104 HYH-390 AA	104 KWS-H275 AA	12
102	KWS-H283	106 KWS Rixor	107 SU Perspektiv+	104 HYH-392 AA	104 HYH327+10% pop	13
102	HYH-392 AA	106 HYH327+10% pop	107 HYH-375	104 KWS-H281	104 HYH-376 AA	14
102	KWS Rotor	106 HYH-374	107 KWS-H275 AA	103 HYH 343+10% po	104 KWS-H280	15
102	KWS-H279 AA	106 HYH-380 AA	107 KWS-H283	103 KWS Igor	104 KWS-H281	16
102	HYH-380 AA	105 HYH-364+10% po	106 SU Jalo+10% po	103 HYH-364+10% po	104 HYH-364+10% po	17
102	HYH-379+10% po	105 HYH-376 AA	106 KWS Wisdor AA	103 HYH-379+10% po	104 KWS-H278	18
102	KWS Oligor	105 HYH-382	106 HYH-382	103 SU Hemming+10%	103 HYH-374	19
102	KWS Igor	105 KWS-H279 AA	106 KWS Rixor	103 KWS-H280	103 KWS-H276 AA	20
102	KWS Valentor A	104 KWS-H265	106 Iconos+10% pop	102 KWS Fidalgor A	103 KWS Igor	21
101	HYH-374	104 KWS-H284 AA	106 KWS-H277	102 SU Fenn	103 HYH-379 AA	22
101	KWS-H275 AA	104 HYH-375	105 Farmaleo+10% p	102 Iconos+10% pop	103 KWS-H279 AA	23
101	KWS Wisdor AA	104 SU Fenn	105 HYH-384 AA	102 HYH-374	103 KWS-H282	24
101	KWS-H266	103 KWS Wisdor AA	105 HYH-364+10% po	102 HYH-380 AA	103 KWS Cursor	25
101	HYH-364+10% po	103 KWS-H283	105 HYH-372	102 KWS-H284 AA	103 KWS-H284 AA	26
100	SU Hemming+10%	103 KWS Carlinor	105 HYH-379+10% po	102 HYH-377 AA	103 KWS Wisdor AA	27
100	HYH327+10% pop	103 KWS-H281	105 KWS-H281	102 HYH-376 AA	102 Iconos+10% pop	28
100	KWS Tayo	103 KWS Feldor AA	104 KWS-H279 AA	102 KWS Tamilor	102 KWS-H277	29
100	HYH-376 AA	103 KWS-H266	104 KWS-H280	102 KWS Valentor A	102 KWS Rixor	30
104.5	Blanding	103 HYH-390 AA	104 KWS Carlinor	101 HYH327+10% pop	102 HYH-379+10% po	31
100	HYH-385	102 Iconos+10% pop	104 HYH-374	101 HYH-389	102 SU Jalo+10% po	32
100	HYH-389	102 HYH-386	104 HYH-379 AA	101 KWS-H277	102 HYH-384 AA	33
100	KWS Cursor	102 KWS Oligor	104 KWS Cursor	101 SU Arvalus+10%	102 KWS Tamilor	34
100	HYH-375	102 KWS Esthor AA	104 KWS-H278	100 KWS Cursor	102 HYH-380 AA	35
100	Gns af sorter	101 KWS Valentor A	104 KWS Oligor	100 KWS Carlinor	102 KWS Valentor A	36
99	KWS Rixor	111 Gns af sorter	103 KWS Esthor AA	100 KWS Esthor AA	101 KWS Carlinor	37
99	HYH-377 AA	101 KWS Elladanor	102 KWS Rotor	100 KWS-H275 AA	101 KWS Oligor	38
99	KWS Davidor	101 HYH-384 AA	102 HYH-377 AA	100 Gns af sorter	101 HYH-392 AA	39
98	HYH331+10% Pop	100 KWS Emphor	102 KWS Valentor A	104.1 Blanding	101 SU Perspektiv+	40
98	KWS-H265	100 DH840 AA	102 KWS Fidalgor A	100 KWS Elladanor	101 KWS Tayo	41
98	HYH-390 AA	114.0 Blanding	102 KWS-H284 AA	100 SU Perspektiv+	101 HYH-390 AA	42
98	KWS Tamilor	100 SU Perspektiv+	121 Gns af sorter	100 KWS Wisdor AA	101 KWS Esthor AA	43
98	HYH 343+10% po	100 KWS Igor	101 KWS Davidor	99 SU Jalo+10% po	101 Gns af sorter	44
98	Iconos+10% pop	100 HYH-389	100 KWS Elladanor	99 KWS-H279 AA	100 KWS Feldor AA	45
97	KWS Berado	100 HYH331+10% Pop	100 HYH 343+10% po	99 KWS Emphor	100 HYH-377 AA	46
97	SU Perspektiv+	99 KWS Davidor	124.2 Blanding	99 KWS Davidor	100 KWS Rotor	47
97	KWS Esthor AA	99 HYH-392 AA	100 KWS Tayo	99 KWS-H282	111.7 Blanding	48
97	KWS Emphor	99 KWS Tamilor	100 HYH-392 AA	99 KWS-H276 AA	100 KWS-H265	49
97	KWS-H282	99 KWS-H276 AA	99 KWS-H265	98 KWS Rotor	100 HYH-389	50
97	KWS Carlinor	98 HYH-377 AA	99 HYH-389	98 KWS-H278	100 KWS Davidor	51
97	HYH-384 AA	98 HYH-379+10% po	99 HYH-390 AA	98 HYH331+10% Pop	99 KWS Elladanor	52
97	KWS Elladanor	98 KWS Berado	98 DH840 AA	98 HYH-372	99 HYH 343+10% po	53
96	SU Arvalus+10%	98 KWS Rotor	97 HYH-380 AA	98 KWS Feldor AA	99 HYH-372	54
96	KWS-H280	98 KWS Tayo	97 KWS Emphor	98 KWS Oligor	98 KWS Emphor	55
95	KWS-H277	97 HYH-372	97 SU Arvalus+10%	98 KWS Berado	98 HYH331+10% Pop	56
94	SU Jalo+10% po	96 SU Arvalus+10%	96 KWS Feldor AA	97 KWS-H265	97 SU Arvalus+10%	57
94	HYH-372	96 HYH-379 AA	96 HYH331+10% Pop	97 KWS Rixor	97 KWS Berado	58
91	DH840 AA	95 HYH 343+10% po	96 DH1094 AA	95 DH1094 AA	95 DH840 AA	59
88	DH1094 AA	92 DH1094 AA	95 KWS Berado	89 DH840 AA	93 DH1094 AA	60
5	LSD 0.05	7 LSD 0.05	6 LSD 0.05	5 LSD 0.05	3 LSD 0.05	

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>		
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>		