

Led	Sortskode	Sortsnavn	Udbytte						Dyrkningsegenskaber					Kvalitetsegenskaber				
			hkg/ha korrigeret til 86% tørstof						Frøkvalitet									
			Åkirkeby	Dyngby	Holstebro	Holeby	Gns.	FHT	Modning, dato	Planteøjde ved blomstring, cm	Agrødeøjde ved høst, cm	Lejesæd v. blomstring, skala: 0-10	Lejesæd v. høst, skala: 0-10	Frøvægt, mg pr. frø	Rumvægt, g pr. liter	Proteinindhold, pct	Protein, kg/ha	Protein, kg/ha, fht
		Antal fs.					4	4	2	4	3	3	4	4	3	4	4	4
1	9010	Blanding	33.7	52.9	50.6	20.8	39.5	100	0908	78	54	0.0	2.9	259.8	814	21.9	751	100
2	28171	Ingrid	33.0	47.7	46.7	19.6	36.8	93	1008	72	53	0.0	2.5	277.5	832	21.8	695	93
3	32019	Greenway	34.1	52.3	53.1	22.0	40.4	102	1008	73	48	0.0	3.1	291.2	801	21.2	747	99
4	32050	Bagoo	32.6	53.5	42.9	20.0	37.3	94	1008	77	58	0.0	3.3	218.3	815	22.0	705	94
5	32051	Manager	35.2	51.9	47.5	20.2	38.7	98	1108	72	51	0.2	3.4	243.1	815	22.3	749	100
6	32859	Kameleon	34.1	54.5	49.5	18.7	39.2	99	0808	66	50	0.0	3.5	258.1	816	22.2	758	101
7	34381	Helium	45.9	62.2	55.8	25.7	47.4	120	1008	73	49	0.0	3.2	255.6	810	22.5	923	123
8	34451	Orchestra	37.2	58.3	55.3	21.5	43.1	109	1108	69	53	0.0	3.3	280.9	814	23.3	881	117
9	34452	Skol	37.3	56.9	47.0	21.4	40.7	103	1108	70	53	0.2	3.5	269.4	812	21.9	771	103
10	35181	NOS Impact	33.6	53.2	51.3	22.2	40.1	102	0908	73	52	0.0	2.3	270.7	803	21.0	723	96
11	35224	Expert	36.7	54.6	50.1	22.8	41.1	104	0908	76	58	0.0	2.9	238.6	818	22.3	792	106
12	35340	Kagnotte	31.8	57.6	50.6	20.5	40.1	102	0708	74	46	0.0	4.0	235.6	812	22.2	786	105
13	35497	Symbios	36.4	60.3	52.7	23.5	43.2	109	0708	73	48	0.0	3.7	257.2	811	22.0	823	110
14	35949	NOS314.014-028/3	39.6	59.8	56.7	24.9	45.3	115	1108	70	55	0.0	2.6	272.5	814	21.9	849	113
15	35966	PHP EF20-23	35.8	58.1	52.6	23.4	42.5	108	0908	69	57	0.0	2.9	256.9	819	22.6	832	111
16	35967	Tabasco	34.3	55.2	53.4	21.4	41.1	104	0908	70	51	0.0	3.4	260.8	815	22.1	793	106
17	35991	NOS313.074-227/3	35.1	52.6	48.5	19.8	39.0	99	0708	68	53	0.0	3.1	259.3	809	25.4	859	114
18	36111	Kaplan	35.1	53.7	51.2	23.3	40.8	103	0808	69	52	0.2	3.3	235.8	808	23.1	814	108
19	36112	Batist	40.3	60.8	52.4	22.9	44.1	112	0708	73	58	0.0	3.5	283	815	21.5	826	110
20	36114	Karakter	34.3	51.1	53.0	20.6	39.8	101	0608	67	54	0.0	2.9	254	822	22.5	781	104
21	36710	RLPY200864	31.3	52.1	49.5	19.5	38.1	96	1308	72	48	0.0	3.6	260.1	814	21.6	718	96
22	36744	NOS314.022-009/1	38.2	53.0	51.3	23.8	41.6	105	0908	70	48	0.0	3.3	246.4	814	21.4	764	102
23	36747	PHP EF22-20	34.5	55.4	54.0	20.4	41.1	104	0708	65	47	0.0	3.6	275.6	815	22.4	802	107
24	36885	KWS Kidam	34.7	55.2	47.5	21.3	39.7	101	0708	73	54	0.0	3.2	198.3	817	22.1	761	101
25	36886	Vitalis	32.4	53.3	51.9	19.2	39.2	99	0808	72	53	0.0	3.9	236.7	816	20.3	697	93
		LSD 0.05	3.3	4.4	5.8	2.4	2.0	5										
		GNS UDBYTTE	35.5	55.0	51.0	21.6												

Udbytte i hkg/ha korrigeret til 86 % tørstof

Åkirkeby		Dyngby		Holstebro		Holeby		Gns.	Rækkefølge	
136	Helium	118	Helium	112	NOS314.014-028	124	Helium	120	Helium	1
120	Batist	115	Batist	110	Helium	120	NOS314.014-028	115	NOS314.014-028	2
118	NOS314.014-028	114	Symbios	109	Orchestra	114	NOS314.022-009	112	Batist	3
113	NOS314.022-009	113	NOS314.014-028	107	PHP EF22-20	113	Symbios	109	Symbios	4
111	Skol	110	Orchestra	106	Tabasco	113	PHP EF20-23	109	Orchestra	5
110	Orchestra	110	PHP EF20-23	105	Greenway	112	Kaplan	108	PHP EF20-23	6
109	Expert	109	Kagnotte	105	Karakter	110	Batist	105	NOS314.022-009	7
108	Symbios	108	Skol	104	Symbios	110	Expert	104	Tabasco	8
106	PHP EF20-23	105	PHP EF22-20	104	PHP EF20-23	107	NOS Impact	104	PHP EF22-20	9
104	Manager	104	Tabasco	104	Batist	106	Greenway	104	Expert	10
104	NOS313.074-227	104	KWS Kidam	103	Vitalis	103	Orchestra	103	Kaplan	11
104	Kaplan	103	Expert	101	NOS Impact	103	Skol	103	Skol	12
103	KWS Kidam	103	Kameleon	101	NOS314.022-009	103	Tabasco	102	Greenway	13
102	PHP EF22-20	102	Kaplan	101	Kaplan	102	KWS Kidam	102	Kagnotte	14
102	Tabasco	101	Bagoo	50.6	Blanding	20.8	Blanding	102	NOS Impact	15
102	Karakter	101	Vitalis	100	Kagnotte	99	Karakter	101	Karakter	16
101	Greenway	101	NOS Impact	99	Expert	99	Kagnotte	101	KWS Kidam	17
101	Kameleon	100	NOS314.022-009	98	Kameleon	98	PHP EF22-20	39.5	Blanding	18
33.7	Blanding	52.9	Blanding	98	RLPY200864	97	Manager	99	Kameleon	19
100	NOS Impact	99	NOS313.074-227	96	NOS313.074-227	96	Bagoo	99	Vitalis	20
98	Ingrid	99	Greenway	94	Manager	95	NOS313.074-227	99	NOS313.074-227	21
97	Bagoo	98	RLPY200864	94	KWS Kidam	94	Ingrid	98	Manager	22
96	Vitalis	98	Manager	93	Skol	94	RLPY200864	96	RLPY200864	23
94	Kagnotte	97	Karakter	92	Ingrid	92	Vitalis	94	Bagoo	24
93	RLPY200864	90	Ingrid	85	Bagoo	90	Kameleon	93	Ingrid	25
16	LSD 0.05	21	LSD 0.05	28	LSD 0.05	12	LSD 0.05	5	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>		