

Udbytte i Hkg/ha			Dyrkningsegenskaber										Kvalitetsegenskaber															
Korrigeret til 85 % tørstof			Skala: 0-10, cm, dato										Kernekvalitet				Faldtal, sek.	Foderkvalitet										
Lednr	Sortskode	Sort	NS Abildgård	Sejlet	Tystofte	Koldkaergård	GNS	FHT	Skoldplet	Brunnust	Strælængde, cm	Modning, dato	Lejesæd, Skala: 0-10	Skoldplet	Brunnust	Lejesæd	Rumvægt, g pr. liter	Protein, pct.	Kornvægt, mg pr. korn	NS Abildgård	Tystofte	Koldkaergård	GNS	FEsv pr. hkg	FEso pr. hkg	EFOSsvin	EFOSI	
			Antal fs.																									
1	28594	KWS Livado AA	111.9	96.9	103.7	69.2	95.4	100	7	8.0	117	20/7	1.8	6	5	4	790	9.7	32.7	298	284	272	285	110.7	109.9	90.6	83.5	
2	27255	KWS Bono AS	115.3	101.3	96.7	66.7	95.0	100	8	26.0	113	19/7	1	7	8	4	793	9.7	33.0									
3	29378	KWS Binnit	119.9	96.1	96.6	68.3	95.2	100	9	23.0	116	19/7	0.8	7	8	3	799	9.4	35.5	303	279	319	300					
4	29384	KWS Florano AA	110.9	96.1	100.0	61.3	92.1	97	6	32.0	110	19/7	0.6	6	9	3	781	9.8	34.6									
5	29457	SU Performer 90+10% population	113.5	93.2	98.6	59.0	91.1	95	8	10.0	116	19/7	3.4	7	6	6	796	9.5	35.9									
6	30078	KWS Edmondo	112.9	97.2	94.5	69.5	93.5	98	6	13.0	111	18/7	1.8	6	6	4	791	10.1	34.3									
7	30082	KWS Serafino AV	115.3	99.3	100.8	63.8	94.8	99	5	3.2	117	19/7	3.2	5	3	6	787	9.6	34.0									
8	30083	KWS Vinetto	116.5	92.5	103.3	66.8	94.8	99	8	11.0	109	19/7	0.4	7	6	2	794	9.8	34.2									
9	30084	KWS Mattino	117.9	101.4	95.4	66.6	95.3	100	9	12.0	114	18/7	2	7	6	5	797	9.6	35.5									
10	30156	SU Cossani 90+10% population	98.2	88.8	91.2	57.0	83.8	88	9	22.0	116	19/7	2	7	8	5	794	9.9	33.4									
11	30838	KWS Loretto	121.5	102.8	101.1	70.7	99.0	104	7	16.0	117	19/7	3.2	6	7	6	778	9.5	37.0									
12	30841	KWS-H172	119.8	93.3	97.0	69.0	94.8	99	8	11.0	106	19/7	1	7	6	4	780	9.7	35.4									
13	30842	KWS Teramo	115.9	93.2	95.1	62.4	91.7	96	6	13.0	118	18/7	1.8	6	6	4	777	9.7	35.0									
14	30873	SU Nasri 90+10% populationsrug	106.8	88.6	97.2	63.9	89.1	93	7	10.0	123	18/7	2.2	6	6	5	791	10.0	32.7									
15	31566	KWS Tayo	125.6	104.6	109.6	75.4	103.8	109	8	9.0	113	20/7	2.4	7	5	5	785	9.7	35.4	317	284	337	313	111.5	110.5	90.8	84.3	
16	31567	KWS Jarro	119.3	100.6	105.5	65.0	97.6	102	7	15.0	114	20/7	1.2	6	7	4	784	9.5	36.3	317	255	285	285					
17	31568	KWS Jethro	121.7	100.4	100.2	67.9	97.6	102	9	3.8	110	20/7	1.6	7	3	4	786	9.6	35.1	338	358	345	347	111.7	110.6	90.5	84.6	
18	31569	KWS Chello	114.9	90.3	101.9	68.2	93.8	98	8	3.9	121	19/7	1.8	7	3	4	783	9.2	35.4	327	239	284	283					
19	31570	KWS Fratello	108.6	98.4	99.7	66.2	93.2	98	4.8	5.0	121	19/7	1.6	5	4	4	787	9.7	35.1	307	280	299	295					
20	31571	KWS Berado	121.7	102.9	101.3	66.6	98.1	103	8	11.0	113	19/7	1.8	7	6	4	790	9.6	34.2	344	381	355	360					
21	31572	KWS Balko	112.3	97.6	104.9	67.4	95.6	100	4.9	7.0	116	20/7	2.6	5	4	5	788	9.3	35.4	322	291	309	307					
22	31573	KWS Volpino	116.3	96.1	100.8	65.7	94.7	99	8	5.0	124	19/7	2.4	7	4	5	797	10.2	35.0	336	282	297	305					
23	31603	DH372	117.0	96.2	103.8	66.4	95.9	101	4.3	11.0	123	21/7	0.6	5	6	3	795	10.9	38.6	312	295	337	314					
24	31606	HYH299	120.4	101.9	106.0	68.5	99.2	104	6	9.0	121	19/7	1.2	6	5	4	794	9.2	34.5	272	253	301	275					
25	32409	HYH300 90+10% population	127.6	101.7	110.5	70.8	102.7	108	3.8	5.0	119	19/7	2.6	4	4	5	790	9.3	33.4									
26	32413	HYH299 90+10% population	123.1	102.6	108.3	68.8	100.7	106	5	3.5	122	19/7	2.4	5	3	5	791	9.2	33.3									
27	32469	SU Arvid 90+10% population	127.1	104.0	109.0	73.0	103.3	108	4.4	4.6	121	20/7	1.8	5	3	4	787	9.3	34.2									
28	32491	KWS-H187	125.9	105.1	104.0	73.7	102.2	107	7	24.0	115	20/7	2.6	6	8	5	791	9.5	33.7	302	273	300	292					
29	32492	KWS-H188	129.4	107.6	105.8	70.3	103.3	108	3.8	21.0	118	21/7	2.8	4	8	5	786	9.6	33.5	346	295	329	323					
30	32493	KWS-H189	122.9	106.2	107.2	71.5	102.0	107	3.3	15.0	113	18/7	2.6	4	7	5	785	9.8	33.8	326	316	332	324					
31	32494	KWS-H190	125.2	101.3	107.2	68.5	100.6	105	3.3	18.0	123	19/7	2.4	4	7	5	784	9.4	35.4	315	317	321	317					
32	32495	KWS-H191	117.9	100.0	101.7	65.8	96.4	101	8	14.0	115	19/7	2	7	6	5	775	9.4	36.8	318	262	309	296					
33	32496	KWS-H192	116.8	93.7	103.1	66.8	95.1	100	5	13.0	118	19/7	3	5	6	6	788	9.3	32.1	299	260	299	286					
34	32497	KWS-H193	118.1	98.1	101.4	70.2	97.0	102	6	31.0	121	20/7	1.6	6	9	4	790	9.3	37.1	282	250	281	271					
35	32498	KWS-H194	112.4	98.2	101.4	68.7	95.2	100	5	20.0	119	20/7	2.2	5	8	5	771	9.0	35.6	286	268	308	287					
36	32507	SU Director	87.0	82.8	78.5	55.9	76.1	80	5	23.0	121	19/7	1.2	5	8	4	799	10.3	37.2	262	220	254	245					
37	32515	HYH305	118.7	99.4	97.1	77.0	98.1	103	8	5.0	114	19/7	2	7	4	5	799	9.6	33.9	312	292	312	305					
38	32516	HYH309	118.7	95.6	105.6	69.2	97.3	102	4.1	16.0	111	21/7	2	5	7	5	774	10.0	36.3	299	300	292	297					
39	32517	HYH312	116.5	101.1	104.6	69.9	98.0	103	7	8.0	113	20/7	0.6	6	5	3	802	9.9	37.1	291	300	356	316					
40	32518	HYH315	119.3	103.4	105.4	69.4	99.4	104	6	3.6	124	21/7	2.8	6	3	5	802	9.4	33.4	292	249	298	280					
41	32519	DH360 AA	110.7	84.9	104.9	64.1	91.2	96	7	6.0	129	19/7	1	6	4	4	802	10.8	40.2	274	232	305	270					
42	32520	DH381	120.6	95.3	106.1	67.1	97.3	102	8	18	118	19/7	1	7	7	4	795	10.5	39.7	256	203	288	249					
43	32521	DH382 AA	114.7	94.5	97.9	64.9	93.0	97	10	17	119	19/7	0.4	8	7	2	791	10.6	40.3	295	228	291	271					
44	32522	DH383	122.9	96.4	104.8	66.5	97.7	102	7	9	120	19/7	1.4	6	5	4	803	10.4	38.2	291	261	279	277					
45	32523	DH386	100.7	86.4	94.8	57.7	84.9	89	11	2.4	96	20/7	1.4	8	3	4	805	10.2	34.1	307	286	360	317					
99991	LSD 0.05		4.9	6.1	8.1	5.4	3.1	3																				
99992	GNS UDBYTTE		116.7	97.5	101.4	67.1																						

Udbytte i Hkg/ha korrigeret til 85 % tørstof

NS	Abildgård	Sejet	Tystofte	Koldkærgård	GNS	Rækkefølge
116	KWS-H188	111 KWS-H188	107 HYH300 90+10%	111 HYH305	109 KWS Tayo	1
114	HYH300 90+10%	110 KWS-H189	106 KWS Tayo	109 KWS Tayo	108 SU Arvid 90+10	2
114	SU Arvid 90+10	108 KWS-H187	105 SU Arvid 90+10	107 KWS-H187	108 KWS-H188	3
113	KWS-H187	108 KWS Tayo	104 HYH299 90+10%	105 SU Arvid 90+10	108 HYH300 90+10%	4
112	KWS Tayo	107 SU Arvid 90+10	103 KWS-H189	103 KWS-H189	107 KWS-H187	5
112	KWS-H190	107 HYH315	103 KWS-H190	102 HYH300 90+10%	107 KWS-H189	6
110	HYH299 90+10%	106 KWS Berado	102 DH381	102 KWS Loretto	106 HYH299 90+10%	7
110	KWS-H189	106 KWS Loretto	102 HYH299	102 KWS-H188	105 KWS-H190	8
110	DH383	106 HYH299 90+10%	102 KWS-H188	101 KWS-H193	104 HYH315	9
109	KWS Jethro	105 HYH299	102 HYH309	101 HYH312	104 HYH299	10
109	KWS Berado	105 HYH300 90+10%	102 KWS Jarro	100 KWS Edmondo	104 KWS Loretto	11
109	KWS Loretto	105 KWS Mattino	102 HYH315	100 HYH315	103 KWS Berado	12
108	DH381	105 KWS Bono AS	101 KWS Balko	69.2 KWS Livado AA	103 HYH305	13
108	HYH299	105 KWS-H190	101 DH360 AA	100 HYH309	103 HYH312	14
107	KWS Binntto	104 HYH312	101 DH383	100 KWS-H172	102 DH383	15
107	KWS-H172	104 KWS Jarro	101 HYH312	99 HYH299 90+10%	102 KWS Jarro	16
107	KWS Jarro	104 KWS Jethro	100 KWS-H187	99 KWS-H194	102 KWS Jethro	17
107	HYH315	103 KWS-H191	100 DH372	99 HYH299	102 HYH309	18
106	HYH305	103 HYH305	103.7 KWS Livado AA	99 KWS-H190	102 DH381	19
106	HYH309	102 KWS Serafino A	100 KWS Vinetto	99 KWS Binntto	102 KWS-H193	20
106	KWS-H193	102 KWS Fratello	99 KWS-H192	99 KWS Chello	101 KWS-H191	21
105	KWS Mattino	101 KWS-H194	98 KWS Chello	98 KWS Jethro	101 DH372	22
105	KWS-H191	101 KWS-H193	98 KWS-H191	97 KWS Balko	100 KWS Balko	23
105	DH372	101 KWS Balko	98 KWS-H193	97 DH381	95.4 KWS Livado AA	24
104	KWS-H192	100 KWS Edmondo	98 KWS-H194	97 KWS Vinetto	100 KWS Mattino	25
104	KWS Vinetto	96.9 KWS Livado AA	98 KWS Berado	97 KWS-H192	100 KWS Binntto	26
104	HYH312	99 DH383	97 KWS Loretto	96 KWS Bono AS	100 KWS-H194	27
104	KWS Volpino	99 DH372	97 KWS Serafino A	96 KWS Mattino	100 KWS-H192	28
104	KWS Teramo	99 KWS Binntto	97 KWS Volpino	96 KWS Berado	100 KWS Bono AS	29
103	KWS Bono AS	99 KWS Florano AA	97 KWS Jethro	96 DH383	99 KWS Serafino A	30
103	KWS Serafino A	99 KWS Volpino	96 KWS Florano AA	96 DH372	99 KWS Vinetto	31
103	KWS Chello	99 HYH309	96 KWS Fratello	96 KWS Fratello	99 KWS-H172	32
103	DH382 AA	98 DH381	95 SU Performer 9	95 KWS-H191	99 KWS Volpino	33
101	SU Performer 9	98 DH382 AA	94 DH382 AA	95 KWS Volpino	98 KWS Chello	34
101	KWS Edmondo	97 KWS-H192	94 SU Nasri 90+10	94 KWS Jarro	98 KWS Edmondo	35
100	KWS-H194	96 KWS-H172	94 HYH305	94 DH382 AA	98 KWS Fratello	36
100	KWS Balko	96 SU Performer 9	94 KWS-H172	93 DH360 AA	97 DH382 AA	37
111.9	KWS Livado AA	96 KWS Teramo	93 KWS Bono AS	92 SU Nasri 90+10	97 KWS Florano AA	38
99	KWS Florano AA	95 KWS Vinetto	93 KWS Binntto	92 KWS Serafino A	96 KWS Teramo	39
99	DH360 AA	93 KWS Chello	92 KWS Mattino	90 KWS Teramo	96 DH360 AA	40
97	KWS Fratello	92 SU Cossani 90+	92 KWS Teramo	89 KWS Florano AA	95 SU Performer 9	41
95	SU Nasri 90+10	91 SU Nasri 90+10	91 DH386	85 SU Performer 9	93 SU Nasri 90+10	42
90	DH386	89 DH386	91 KWS Edmondo	83 DH386	89 DH386	43
88	SU Cossani 90+	88 DH360 AA	88 SU Cossani 90+	82 SU Cossani 90+	88 SU Cossani 90+	44
78	SU Director	85 SU Director	76 SU Director	81 SU Director	80 SU Director	45
7	LSD 0.05	9 LSD 0.05	12 LSD 0.05	8 LSD 0.05	3 LSD 0.05	46