

Led	Sortskode	Sort	Udbytte					Dyrkningsegenskaber									Kvalitetsegenskaber					Foderkvalitet										
			hkg/ha korrigeret til 85 % tørstof					Pct. (%)				Skala: 0-10			Karakter: 1-9			Kerne kvalitet					Foderkvalitet									
			NS Abildgård	Sejet	NS Holeby	Gns.	ffht	Meldug	Skoldplet	Bygrust	Ramularia	Strå længde, cm	Modning, dato	Lejesæd	Nedknækning, strå	Nedknækning, aks	Meldug	Skoldplet	Bygrust	Ramularia	Lejesæd	Nedknækning, strå	Nedknækning, aks	Rumvægt, g pr. liter	Kornvægt, mg pr. korn	Proteinindhold, pct.	Sort., pct. kerner > 2,5 mm	Sort., pct. kerner > 2,8 mm	FEsv pr. hkg	FEso pr. hkg	EFOsvin	EFOsi
<i>Antal fs.</i>					8	10	9	10	5	6	4	2	2	8	10	9	10	4	2	2	3	3	3	3	3	3	3	3	3	3		
1	9009	Blanding	82.0	86.9	112.0	93.6	100	1	4.5	6	9	89	10/7	1.0	6.0	1.5	2	5	5	5	3	6	3	648	46.8	11.7	81.9	40.0	103.4	103.8	83.6	78.0
2	24447	KWS Meridian AS	80.5	89.3	118.2	96.0	103	0.2	3.9	14	11	97	9/7	0.5	2.5	2.0	1	5	7	5	2	3	3	617	45.3	12.3	90.6	62.3				
3	27875	Frigg	81.9	91.2	106.5	93.2	100	0.01	14	3.4	1.9	82	9/7	2.3	6.0	0.5	1	8	4	2	4	6	1	647	47.0	11.9	80.0	29.4				
4	27889	KWS Infinity	84.9	88.7	109.6	94.4	101	4.8	3.3	7	16	82	9/7	0.8	4.5	0.5	4	4	5	7	2	5	1	667	50.7	12.0	86.2	49.5				
5	28599	Hejmdal	81.4	85.7	107.5	91.5	98	1.9	3.6	5	10	81	8/7	0.0	8.0	1.0	3	5	5	5	1	8	2	645	43.2	11.9	67.7	17.9				
6	28611	KWS Kosmos	83.2	88.5	113.0	94.9	101	0.6	2.7	31	8	97	8/7	1.0	4.0	1.5	2	4	9	5	3	4	3	673	45.8	11.6	93.2	67.7				
7	30086	Neptun	82.9	91.1	112.1	95.4	102	1.5	10	7	6	81	10/7	0.5	4.0	3.0	3	7	5	4	2	4	4	669	55.8	11.8	93.0	62.9				
8	30829	Comeback	81.9	88.1	113.0	94.3	101	12	2.8	3.3	13	78	10/7	0.5	4.5	0.5	6	4	4	6	2	5	1	680	50.4	11.9	94.8	72.4				
9	30833	Indiana	84.3	84.5	113.5	94.1	101	1.3	4.5	11	22	91	8/7	0.5	0.0	1.0	2	5	6	8	2	1	2	638	47.6	12.1	89.9	59.2				
10	30861	KWS Higgins	87.3	93.1	112.2	97.5	104	0.9	3.1	22	14	91	9/7	0.5	4.0	1.0	2	4	8	6	2	4	2	638	47.7	12.0	91.4	63.6				
12	30869	LG Flynn	84.7	89.5	113.7	96.0	103	8	3.6	6	13	86	9/7	1.3	2.0	1.0	5	5	5	6	3	3	2	677	56.9	11.7	93.5	71.8				
13	30872	Toreroo	87.5	99.8	118.6	102.0	109	0.4	4.1	4.6	5	101	9/7	0.3	3.5	3.0	1	5	5	4	1	4	4	665	45.0	12.4	91.7	64.9				
14	31417	Strasbourg	78.4	83.6	105.8	89.3	95	3.3	0.6	14	31	75	8/7	0.3	4.0	1.0	3	2	7	9	1	4	2	658	50.1	12.0	89.1	57.4				
15	31420	Bordeaux	86.4	90.4	109.3	95.4	102	3.4	11	19	14	78	8/7	1.3	2.0	1.5	3	7	8	6	3	3	3	672	55.0	11.4	97.2	84.4				
16	31574	Cleopatra	89.0	88.6	111.6	96.4	103	0.06	3.4	8	17	87	9/7	1.5	1.5	1.5	1	4	6	7	3	2	3	640	54.3	11.7	91.8	69.1				
17	31578	Nautica	81.2	86.0	108.6	91.9	98	8	1.3	6	23	81	7/7	2.5	3.0	1.0	5	3	5	8	4	3	2	660	53.7	11.8	92.1	64.0				
18	31611	Jettoo	90.5	96.6	123.4	103.5	111	0.4	1.7	18	4	104	8/7	0.3	1.5	2.5	1	3	8	3	1	2	4	648	46.5	11.7	88.3	55.3				
19	31612	SY Galileo	90.1	94.2	122.6	102.3	109	0.01	4.7	6	3.7	101	9/7	1.3	3.0	2.5	1	5	5	3	3	3	4	654	46.7	11.6	90.3	61.2				
20	31617	Journey	82.4	93.0	115.3	96.9	104	0.8	2.7	7	6	94	10/7	0.3	4.5	1.5	2	4	5	4	1	5	3	648	44.2	11.8	90.2	65.0				
21	31618	Valerie	80.2	89.8	106.1	92.0	98	0.01	5	21	27	76	9/7	0.5	3.0	1.5	1	6	8	8	2	3	3	658	52.1	11.1	96.8	82.9	104.3	104.9	85.7	54.8
22	31622	LG Globetrotter	81.6	91.4	112.0	95.0	101	1.2	0.6	2.8	10	94	9/7	1.8	3.0	1.5	2	2	4	5	3	3	3	676	52.0	11.6	91.8	64.8				
23	31729	Zophia	83.2	83.9	107.4	91.5	98	1.3	3.1	2	16	83	7/7	0.0	3.0	1.0	2	4	4	7	1	3	2	687	46.8	11.6	95.7	78.6				
24	32347	Jelly	79.4	88.1	110.4	92.6	99	0.2	6	14	19	83	9/7	1.8	1.5	3.5	1	6	7	7	3	2	5	669	51.8	11.9	88.8	48.7				
25	32380	AC 11/325/32	88.6	93.0	117.2	99.6	106	2.9	8	6	10	85	9/7	6.0	1.5	1.5	3	7	5	5	8	2	3	674	53.2	11.3	95.4	73.7				
26	32468	NOS 911.015-57	81.9	89.5	115.7	95.7	102	3.7	2.1	21	1.3	95	9/7	0.3	3.5	2.5	3	4	8	2	1	4	4	665	53.5	11.8	96.1	79.7				
27	32487	NOS 911.001-73	77.9	91.9	114.8	94.9	101	10	1.2	22	13	85	9/7	0.5	4.5	1.5	6	3	8	6	2	5	3	690	53.5	11.9	96.0	79.1				
28	32489	NOS 913.018-64	82.7	85.3	115.9	94.6	101	2.7	2	6	6	93	8/7	0.3	2.0	0.5	3	4	5	4	1	3	1	663	52.4	11.6	93.0	76.3				
29	32499	Arkona	77.3	89.0	107.4	91.2	97	1.7	5	20	12	74	9/7	1.0	2.5	0.5	3	6	8	6	3	3	1	670	52.7	12.0	92.7	66.5				
30	32500	SJ 155667	79.8	87.4	101.1	89.4	96	1.3	5	24	9	79	8/7	2.0	6.0	1.0	2	6	8	5	4	6	2	668	47.4	11.9	81.8	34.2				
31	32502	SJ 156212	84.0	88.6	114.5	95.7	102	0.03	8	1.3	2	93	9/7	2.0	2.5	1.0	1	7	3	2	4	3	2	658	48.3	11.8	88.0	45.7				

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			hkg/ha korrigeret til 85 % tørstof					Pct. (%)				Skala: 0-10			Karakter: 1-9			Kerne kvalitet															
			NS Abildgård	Sejlet	NS Holeby	Gns.	ffht	Meldug	Skoldplet	Bygrust	Ramularia	Strå længde, cm	Modning, dato	Lejesæd	Nedknækning, strå	Nedknækning, aks	Meldug	Skoldplet	Bygrust	Ramularia	Lejesæd	Nedknækning, strå	Nedknækning, aks	Rumvægt, g pr. liter	Kornvægt, mg pr. korn	Proteinindhold, pct.	Sort., pct. kerner > 2,5 mm	Sort., pct. kerner > 2,8 mm	FEsv pr. hkg	FEso pr. hkg	EFOsvin	EFOsi	
Antal fs.		3	3	8	10	9	10	5	6	4	2	2	8	10	9	10	4	2	2	3	3	3	3	3	3	3	3	3	3				
32	32503	SJ 156267	80.4	89.4	111.3	93.7	100	0.5	2.7	7	20	81	7/7	2.0	3.5	0.5	1	4	5	7	4	4	1	670	52.3	11.9	90.9	60.4					
33	32505	KWS Patriot	88.3	90.5	113.8	97.5	104		9	3.4	7	12	83	9/7	1.5	1.5	0.0	5	4	5	6	3	2	1	641	53.9	11.9	91.4	63.3	105.4	105.5	85.2	79.3
34	32506	KWS Phyllis	76.7	82.0	96.5	85.1	91	3.1	4.6	17	25	71	9/7	0.8	2.0	1.5	3	5	7	8	2	3	3	658	48.5	11.9	95.3	76.3					
35	32514	NOS 911.001-62A	78.2	87.1	105.9	90.4	97	2.3	2.7	8	10	92	8/7	0.5	7.0	1.5	3	4	6	5	2	7	3	672	47.1	12.2	82.4	36.9					
36	32527	Jakubus	84.4	90.0	119.2	97.9	105	0.1	2.3	15	15	85	9/7	0.5	1.5	2.0	1	4	7	6	2	2	3	648	44.6	11.6	89.9	61.4					
37	32528	KWS Orbit	85.6	88.9	113.9	96.1	103	0.2	6	14	16	89	9/7	0.0	3.0	0.5	1	6	7	7	1	3	1	642	46.4	11.4	88.2	54.1	102.9	103.3	83.1	77.9	
38	32529	KWS Faro	78.4	92.9	116.4	95.9	102	0.1	6	5	16	83	9/7	0.3	4.5	0.5	1	6	5	7	1	5	1	659	39.9	11.9	87.1	52.8					
39	32530	KWS B129	86.2	90.9	118.8	98.6	105	1.6	4	9	12	80	10/7	0.3	1.5	1.0	3	5	6	6	1	2	2	667	53.7	11.7	92.2	60.7	105.7	106.0	85.9	79.0	
40	32531	Belmont	84.8	94.2	116.8	98.6	105	0.05	1	37	13	93	8/7	0.8	4.0	2.5	1	3	9	6	2	4	4	652	42.8	11.7	83.7	45.4					
41	32693	Normandy	81.2	89.2	114.3	94.9	101	1.7	4.6	7	9	81	8/7	2.5	1.5	0.5	3	5	5	5	4	2	1	645	50.3	11.9	93.8	73.2					
42	33243	NOS 913.011-83	83.6	82.9	110.6	92.4	99	2.1	4.1	17	8	85	10/7	0.8	2.5	0.5	3	5	7	5	2	3	1	666	47.8	11.6	85.8	42.5					
43	33244	NOS 913.025-53	85.9	89.7	116.2	97.3	104	1.7	4.1	2.4	4.6	82	8/7	1.5	3.5	1.0	3	5	4	3	3	4	2	666	51.2	11.6	88.6	48.8					
44	33245	NOS 914.005-55	82.5	83.5	104.2	90.1	96	0.3	5	10	8	88	10/7	0.5	5.0	1.0	1	6	6	5	2	5	2	627	49.7	11.7	88.9	51.0					
45	33266	Br12080r1	83.4	85.3	111.0	93.2	100	1.6	3	5	22	75	9/7	0.3	3.5	1.5	3	4	5	8	1	4	3	665	52.1	11.4	92.8	64.7					
46	33267	SC 65-37A	86.6	91.1	122.9	100.2	107		1	4	3.1	6	106	9/7	0.3	3.0	6.0	2	5	4	4	1	3	6	657	47.0	11.8	90.7	63.0				
47	33269	KWS B133	83.8	88.5	110.5	94.3	101		8	4.2	9	10	80	10/7	2.5	3.0	0.5	5	5	6	5	4	3	1	658	54.2	12.0	92.0	64.5				
48	33325	SJ 167102	84.7	91.3	106.7	94.2	101		8	2.6	10	18	71	10/7	0.0	1.5	1.0	5	4	6	7	1	2	2	674	52.2	11.6	93.7	66.6				
49	33326	SJ167329	79.2	86.7	114.4	93.4	100		3	1.4	17	7	92	10/7	0.0	4.5	1.0	3	3	7	4	1	5	2	654	47.1	11.8	84.4	28.1				
50	33327	SJ 168040	82.8	81.5	106.4	90.2	96		1.5	1.1	3.3	10	84	10/7	3.3	5.0	0.5	3	3	4	5	5	5	1	660	51.0	12.6	88.7	54.2				
51	33328	SJ 168197	80.6	91.4	110.3	94.1	101		1.6	4	2.3	4.9	93	10/7	1.0	1.5	1.5	3	5	4	3	3	2	3	656	53.1	11.9	92.9	65.9				
52	33330	AC 13/105/66	86.5	85.6	113.7	95.3	102		0.7	6	11	13	80	6/7	1.0	3.5	1.0	2	6	6	6	3	4	2	657	53.5	11.9	91.3	64.1				
53	33348	SJ 167150	82.6	87.2	115.1	95.0	101		0.2	6	6	13	76	10/7	0.8	1.0	0.5	1	6	5	6	2	1	1	630	54.2	11.4	93.9	68.9				
54	33353	Br 12080r6	87.8	87.5	107.1	94.1	101	0.09	3.4	16	20	73	8/7	0.5	2.5	4.0	1	4	7	7	2	3	5	666	51.2	11.5	94.4	66.8					
55	33367	SU Hylona	82.7	88.9	119.4	97.0	104		0.1	1.9	16	9	102	9/7	1.0	5.0	1.5	1	3	7	5	3	5	3	641	43.4	11.5	86.8	52.0				
56	33368	KWS Tardis	85.0	88.5	115.6	96.4	103		3.2	3.6	16	17	77	8/7	0.3	1.5	1.0	3	5	7	7	1	2	2	664	54.1	11.4	93.6	66.2	105.1	105.0	84.1	79.7
57	33369	SY Kingsbarn	90.3	94.9	119.7	101.6	109		0.01	1.8	19	10	104	9/7	0.8	3.0	2.0	1	3	8	5	2	3	3	686	45.7	11.3	90.8	59.7				
58	33370	SY Baracooda	85.7	90.0	123.0	99.6	106		0.1	1.5	20	10	103	9/7	0.3	2.0	3.5	1	3	8	5	1	3	5	663	47.0	11.6	90.4	60.2				
		LSD 0.05	4.6	6.4	5.9	3.3	4																										
		GNS UDBYTTE	83.5	89.2	112.7																												

## Udbytte i hkg/ha korrigeret til 85 % tørstof

NS Abildgård	Sejet	NS Holeby	Gns.	Rækkefølge
110 Jettoo	115 Toreroo	110 Jettoo	111 Jettoo	1
110 SY Kingsbarn	111 Jettoo	110 SY Baracooda	109 SY Galileo	2
110 SY Galileo	109 SY Kingsbarn	110 SC 65-37A	109 Toreroo	3
109 Cleopatra	108 SY Galileo	109 SY Galileo	109 SY Kingsbarn	4
108 AC 11/325/32	108 Belmont	107 SY Kingsbarn	107 SC 65-37A	5
108 KWS Patriot	107 KWS Higgins	107 SU Hylona	106 AC 11/325/32	6
107 Br 12080r6	107 Journey	106 Jakubus	106 SY Baracooda	7
107 Toreroo	107 AC 11/325/32	106 KWS B129	105 KWS B129	8
106 KWS Higgins	107 KWS Faro	106 Toreroo	105 Belmont	9
106 SC 65-37A	106 NOS 911.001-73	106 KWS Meridian A	105 Jakubus	10
105 AC 13/105/66	105 LG Globetrotte	105 AC 11/325/32	104 KWS Higgins	11
105 Bordeaux	105 SJ 168197	104 Belmont	104 KWS Patriot	12
105 KWS B129	105 SJ 167102	104 KWS Faro	104 NOS 913.025-53	13
105 NOS 913.025-53	105 Frigg	104 NOS 913.025-53	104 SU Hylona	14
105 SY Baracooda	105 Neptun	103 NOS 913.018-64	104 Journey	15
104 KWS Orbit	105 SC 65-37A	103 NOS 911.015-57	103 Cleopatra	16
104 KWS B134	105 KWS B129	103 KWS B134	103 KWS B134	17
104 KWS Infinity	104 KWS Patriot	103 Journey	103 KWS Orbit	18
103 Belmont	104 Bordeaux	103 SJ 167150	103 KWS Meridian A	19
103 LG Flynn	104 Jakubus	103 NOS 911.001-73	103 LG Flynn	20
103 SJ 167102	104 SY Baracooda	102 SJ 156212	102 KWS Faro	21
103 Jakubus	103 Valerie	102 SJ167329	102 NOS 911.015-57	22
103 Indiana	103 NOS 913.025-53	102 Normandy	102 SJ 156212	23
102 SJ 156212	103 LG Flynn	102 KWS Orbit	102 Neptun	24
102 KWS B133	103 NOS 911.015-57	102 KWS Patriot	102 Bordeaux	25
102 NOS 913.011-83	103 SJ 156267	102 LG Flynn	102 AC 13/105/66	26
102 Br12080r1	103 KWS Meridian A	102 AC 13/105/66	101 LG Globetrotte	27
101 KWS Kosmos	103 Normandy	101 Indiana	101 SJ 167150	28
101 Zophia	102 Arkona	101 KWS Kosmos	101 KWS Kosmos	29
101 Neptun	102 KWS Orbit	101 Comeback	101 Normandy	30
101 SJ 168040	102 SU Hylona	100 KWS Higgins	101 NOS 911.001-73	31
101 NOS 913.018-64	102 KWS Infinity	100 Neptun	101 NOS 913.018-64	32
101 SU Hylona	102 Cleopatra	112.0 Blanding	101 KWS Infinity	33
101 SJ 167150	102 SJ 156212	100 LG Globetrotte	101 Comeback	34
101 NOS 914.005-55	102 KWS Kosmos	100 Cleopatra	101 KWS B133	35
100 Journey	102 KWS B133	99 SJ 156267	101 SJ 167102	36
82.0 Blanding	102 KWS B134	99 Br12080r1	101 Br 12080r6	37
100 Frigg	101 Comeback	99 NOS 913.011-83	101 Indiana	38
100 Comeback	101 Jelly	99 KWS B133	101 SJ 168197	39
100 NOS 911.015-57	101 Br 12080r6	99 Jelly	100 SJ 156267	40
100 LG Globetrotte	101 SJ 155667	98 SJ 168197	93.6 Blanding	41
99 Hejmdal	100 SJ 167150	98 KWS Infinity	100 SJ167329	42
99 Nautica	100 NOS 911.001-62	98 Bordeaux	100 Br12080r1	43
99 Normandy	86.9 Blanding	97 Nautica	100 Frigg	44
98 SJ 168197	100 SJ167329	96 Hejmdal	99 Jelly	45
98 KWS Meridian A	99 Nautica	96 Zophia	99 NOS 913.011-83	46
98 SJ 156267	99 Hejmdal	96 Arkona	98 Valerie	47
98 Valerie	99 AC 13/105/66	96 Br 12080r6	98 Nautica	48
97 SJ 155667	98 NOS 913.018-64	95 SJ 167102	98 Hejmdal	49
97 Jelly	98 Br12080r1	95 Frigg	98 Zophia	50
97 SJ167329	97 Indiana	95 SJ 168040	97 Arkona	51
96 Strasbourg	97 Zophia	95 Valerie	97 NOS 911.001-62	52
96 KWS Faro	96 Strasbourg	95 NOS 911.001-62	96 SJ 168040	53
95 NOS 911.001-62	96 NOS 914.005-55	94 Strasbourg	96 NOS 914.005-55	54
95 NOS 911.001-73	95 NOS 913.011-83	93 NOS 914.005-55	96 SJ 155667	55
94 Arkona	94 KWS Phyllis	90 SJ 155667	95 Strasbourg	56
94 KWS Phyllis	94 SJ 168040	86 KWS Phyllis	91 KWS Phyllis	57
4 LSD 0.05	6 LSD 0.05	5 LSD 0.05	4 LSD 0.05	