TystofteFonden

Lednr	Sortskode	Sort	Udbytte i Hkg/ha korrigeret til 85% tørstof: NS Abildgård	Sejet	Holstebro	Bramstrup	Tystofte	NS Eskilstrup	Gns	Tht	Dyrkningsegenskaber, Procent (%): Meldug	Gulrust	Brunrust	Septoria, blad	Skala 0-10 cm, dato: Strålængde, cm	Modning, dato	Lejesæd	Karakter: 1-9: Meldug	Gulrust	Brunrust	Septoria, blad	Lejesæd, skala: 0-10	Kvalitetsegenskaber: Komvægt, mg pr. korn	Rumvægt, g pr. liter	Proteinindhold, pct.	Stivelsesindhold, pct.	Gluten, pct.	Faldtal, sek.: NS Abildgård	Sejet	Holstebro	Bramstrup	Tystofte	NS Eskilstrup	Gns	Sedimentation, ml: NS Abildgård	Sejet	Holstebro	Bramstrup	Tystofte	NS Eskilstrup	Gns	EFOSi	FEsv pr. hkg	FEso pr. hkg	EFOSsvin	EFOSi
		Antal fs.							*6*	*6*	*10*	*9*	*7*	*13*	*5*	*4*	*2*	*10*	*9*	*7*	*13*		*4*	*6*	*6*	*6*	*6*							*5*							*5*	*3*	*3*	*3*	*3*
1	9001	Blanding	120.6	116.6	97.0	109.3	116.3	95.5	109.2	100	2,1	0,02	1,9	11	83	10/8	1	5	1	4	6		43.2	734	10.0	71.7	20.3															117.1	115.0	91.4	87,2
3	22241	Hereford	104.3	102.6	80.4	106.8	110.8	98.5	100.6	92	2,6	0,01	15	27	80	11/8	2	5	1	8	8		43.8	737	10.2	71.6	20.7	107	266	216	289	213	114	201	29	23	16	24	23	36	25					
4	25516	KWS Dacanto	113.4	106.6	91.2	101.4	104.4	91.0	101.3	93	4,1	0,01	0,9	21	82	11/8	2	6	1	4	7		46.7	755	10.4	71.7	20.7	326	328	350	382	352	347	347	39	44	33	39	37	55	41					
5	26496	Torp	111.3	116.6	86.0	115.7	117.7	94.8	107.0	98	7	0,03	14	19	77	12/8	1	7	1	8	7		42.5	710	9.8	71.5	19.9																			
6	27293	Pistoria	122.2	112.2	89.7	109.1	109.7	88.7	105.3	96	2,4	0	37	15	78	12/8	1	5	1	9	6		42.4	717	10.3	70.2	20.6	324	358	371	418	389	351	368	43	42	42	43	47	64	47					
7	27307	Nuffield	111.4	111.5	89.4	112.6	116.0	97.3	106.4	97	4,5	0,01	12	13	78	12/8	1	6	1	8	6		41.1	735	10.0	71.8	20.5																			
8	27329	KWS Cleveland	118.4	103.4	90.8	109.2	104.6	91.8	103.0	94	1,7	0	0	26	74	11/8	1	5	1	1	8		39.9	713	10.3	70.4	20.2																			
9	27345	Elixer	122.8	117.4	92.8	108.7	113.0	95.8	108.4	99	3,2	1,8	0,2	8	88	12/8	3	6	6	2	5		42.1	750	10.4	71.3	20.8																			
10	27872	Ohio	119.9	114.7	95.8	114.9	115.6	100.1	110.2	101	2,2	0,01	0,01	7	90	11/8	1	5	1	1	4		51.8	731	10.4	71.0	20.8																			
11	27910	Substance	120.1	117.0	92.4	122.5	114.6	94.1	110.1	101	1	42	6	10	93	11/8	3	4	9	6	5		43.7	733	10.1	71.5	20.2																			
12	27912	Creator	112.0	112.3	90.9	88.8	114.2	94.9	102.2	94	0,9	1,8	10	3,6	85	11/8	1	4	6	7	3		47.1	735	10.3	71.5	21.6	312	321	311	294	371	316	321	36	29	23	29	33	49	33					
13	27916	Benchmark	128.6	118.4	97.2	106.8	114.2	96.9	110.4	101	1	0,04	8	18	86	12/8	1	4	1	7	7		43.0	734	9.9	71.2	19.4	313	329	286	377	333	332	328	26	28	16	31	27	41	28					
14	28618	KWS Nils	117.3	108.0	84.4	114.5	108.6	95.6	104.7	96	1,2	0,3	0,5	16	88	11/8	3	4	4	3	7		44.5	755	10.3	71.6	20.4																			
15	28619	Viborg	113.7	110.1	91.8	98.9	114.6	99.5	104.8	96	0,4	0,5	0,02	9	75	11/8	1	3	4	1	5		41.6	742	10.1	71.9	20.3																			
16	28643	Sheriff	114.2	119.3	90.9	106.2	117.7	98.9	107.9	99	0,5	0,8	0,4	4,2	83	11/8	1	4	5	3	3		43.4	742	9.8	72.5	20.3																			
17	28654	KWS Lili	119.2	116.7	92.6	110.6	111.2	93.3	107.3	98	0	0,6	20	9	70	12/8	1	1	5	9	5		42.4	732	9.9	71.8	20.8	331	326	290	359	353	325	331	39	36	28	42	39	50	39					
18	29406	LEU 30315 AA	116.0	112.8	94.1	112.0	115.7	97.8	108.1	99	0,3	0	8	11	73	11/8	1	3	1	7	6		43.9	751	10.6	71.8	21.5																			
19	29407	Ragnar	110.9	107.7	94.3	113.1	113.2	97.4	106.1	97	1,2	0,01	7	26	76	13/8	1	4	1	7	8		47.5	738	10.1	71.8	20.2																			
20	29409	Olympus	119.5	116.0	92.8	101.2	115.2	93.1	106.3	97	0,2	0,01	0,3	4,7	82	11/8	1	3	1	2	3		48.0	740	10.4	71.0	20.5																			
21	29437	Kalmar	124.2	113.5	93.2	105.5	116.4	94.0	107.8	99	3,3	2,1	1,6	10	77	12/8	1	6	6	4	5		40.8	721	9.7	72.1	19.7																			
22	29440	Output	119.9	112.5	92.8	110.5	114.0	95.5	107.5	98	2,4	0,8	9	13	85	13/8	1	5	5	7	6		45.8	725	10.3	70.7	20.6																			
23	30094	Kaldi	112.9	121.9	92.4	103.7	115.7	94.9	106.9	98	4,1	0	0	15	76	13/8	1	6	1	1	6		46.9	718	10.0	70.8	20.4																			
24	30103	RGT Universe	116.9	113.6	89.2	109.9	114.8	96.0	106.7	98	5	0	3,6	16	80	13/8	1	6	1	6	7		45.6	732	10.0	71.7	19.9															117.9	115.7	92.2	87,8
25	30112	Marston	116.6	108.2	87.8	114.8	112.7	95.1	105.9	97	1,1	0	12	11	75	12/8	1	4	1	8	6		42.1	740	10.0	72.2	20.2																			
26	30119	Informer	121.4	118.0	99.5	111.2	119.4	101.4	111.8	102	0,6	0,01	0,9	3,9	88	10/8	1	4	1	4	3		52.9	741	10.2	71.2	20.9	262	366	288	343	355	216	305	41	37	34	43	48	58	43					
27	30139	Sj K0255	117.2	111.3	88.3	101.5	110.0	89.9	103.0	94	5	0,01	15	14	81	11/8	1	6	1	8	6		42.4	723	9.7	70.8	18.7																			
28	30140	Sj K0376	119.5	115.6	96.2	109.4	116.2	104.9	110.3	101	0,1	1,7	4,8	7	83	12/8	1	2	6	6	4		43.7	732	10.1	71.7	19.5															118.1	115.8	91.5	87,8
29	30142	Sj 13874003	116.4	109.1	98.9	110.0	118.4	99.3	108.7	100	1,1	0,2	0,3	8	70	11/8	1	4	3	2	5		40.5	733	10.2	71.2	20.8																			
30	30143	Canon	117.8	114.1	92.7	108.8	109.8	91.7	105.8	97	1,4	8	0,02	12	79	11/8	1	4	8	1	6		48.4	724	9.7	71.3	20.1																			
31	30150	Kvarn	115.2	114.4	92.5	102.3	109.8	97.3	105.3	96	2,7	0,01	5	22	80	11/8	1	5	1	6	8		45.8	745	10.2	71.0	20.7	240	353	308	337	325	331	316	40	37	25	44	43	56	41					
32	30158	Graham	123.7	116.1	92.3	120.7	118.3	98.2	111.6	102	1	0,01	5	9	75	11/8	1	4	1	6	5		46.7	744	10.0	72.0	19.6																			
33	30161	KWS Crispin	124.4	114.1	90.3	113.5	114.0	95.0	108.6	99	1,7	0	3,5	10	73	12/8	1	5	1	6	5		41.1	741	10.1	72.2	20.1																			
34	30851	BB 7766.13 W	121.2	114.9	92.9	102.2	115.2	96.3	107.1	98	6	3,3	0,9	10	85	11/8	1	7	7	4	5		41.5	761	10.2	71.6	20.2	293	290	314	326	308	264	299	19	22	13	23	24	30	22					
35	30856	RW41548	117.2	111.7	88.3	116.0	110.2	97.5	106.8	98	3,2	0	0,8	16	80	12/8	1	6	1	4	7		40.9	709	9.8	71.1	19.4	191	221	216	217	177	178	200	22	22	10	21	21	30	21					
36	30858	RW41587	121.6	113.7	97.2	107.6	116.5	96.3	108.8	100	2,9	0	4,7	9	73	12/8	1	5	1	6	5		46.6	721	9.5	72.4	19.0	118	151	127	150	133	178	143	12	14	12	15	16	28	16					
37	30875	DSV 316111	117.4	111.6	93.9	102.3	118.0	98.3	106.9	98	2	0	1,3	6	78	11/8	1	5	1	4	4		42.2	752	10.2	71.6	20.7	245	300	273	289	273	319	283	33	32	18	30	34	48	32					
38	30888	KWS Leif	118.2	117.4	92.8	107.5	115.0	96.4	107.9	99	1	0,06	16	7	73	10/8	1	4	2	8	4		43.1	732	10.6	71.2	20.5	143	302	266	344	294	139	248	50	42	40	47	50	75	51					
39	30889	KWS Tjark	111.9	107.2	84.5	100.4	110.3	90.4	100.8	92	0,6	0,1	0,1	19	82	11/8	1	4	3	2	7		47.3	756	10.6	72.5	21.7	83	233	108	231	230	140	171	37	34	29	34	34	52	37					
40	30890	KWS W314	114.9	110.9	86.7	108.0	110.0	94.4	104.2	95	1,1	0	1,5	12	76	11/8	1	4	1	4	6		42.5	727	10.3	70.9	20.9	180	208	190	235	177	177	194	12	10	10	12	13	14	12					
41	30891	KWS W319	114.9	106.6	91.8	105.7	114.2	94.2	104.6	96	0,7	0,3	0	9	71	11/8	1	4	4	1	5		43.2	742	10.0	71.4	20.2	155	258	256	286	211	217	230	12	12	10	16	14	23	14					
42	30894	MH 15-39	118.8	119.3	100.0	119.0	119.4	95.8	112.1	103	1,2	0,06	0,3	4,4	77	12/8	1	4	2	2	3		44.9	748	10.4	71.2	20.5	209	330	266	385	335	253	296	35	36	33	35	37	59	39					
43	30896	MH 15-63	117.8	113.3	90.1	106.2	114.6	95.9	106.3	97	0,8	0	0,04	12	81	13/8	1	4	1	1	6		44.2	734	9.8	71.4	19.3	186	224	251	154	141	135	182	15	32	13	14	16	30	20					
44	30897	Br 10092p91	126.5	120.8	94.2	104.8	119.5	103.0	111.5	102	0,8	0	0,09	9	83	13/8	1	4	1	1	5		45.6	740	10.2	71.5	21.0	254	379	295	331	329	267	309	31	33	15	30	32	48	31					
45	30898	LG Imposanto	120.5	108.5	87.1	110.5	109.7	92.0	104.7	96	0,9	0,01	1,4	18	87	11/8	1	4	1	4	7		49.8	748	10.3	71.6	21.1	278	328	253	375	305	274	302	40	33	30	37	35	60	39					
46	30899	LGWD12-15312-D	128.2	124.1	101.3	112.1	122.0	107.9	115.9	106	3,6	11	0,06	10	81	11/8	1	6	8	1	5		49.4	745	9.5	71.9	19.4	217	175	261	215	228	222	219	10	10	10	16	11	15	12					
47	30900	Sj L110	116.4	110.5	90.6	110.5	117.7	101.1	107.8	99	1,6	1	15	16	79	12/8	1	5	5	8	7		48.1	741	10.3	71.6	21.2	235	242	245	267	243	221	242	10	12	10	15	10	14	12					

Opdatering kan findes på følgende hjemmeside:
http://www.tystofte.dk/resultater/vp-aarsresultater/2017-2/

TystofteFonden

Lednr	Sortskode	Sort	Udbytte i Hkg/ha korrigeret til 85% tørstof								Dyrkningsegenskaber													Kvalitetsegenskaber																							
											Procent (%)				Skala 0-10 cm, dato			Karakter: 1-9												Faldtal, sek.							Sedimentation, ml										
			NS Abildgård	Sejet	Holstebro	Bramstrup	Tystofte	NS Eskilstrup	Gns	Tht	Meldug	Gulrust	Brunrust	Septoria, blad	Strålængde, cm	Modning, dato	Lejesæd	Meldug	Gulrust	Brunrust	Septoria, blad	Lejesæd, skala: 0-10	Kornvægt, mg pr. korn	Rumvægt, g pr. liter	Proteinindhold, pct.	Stivelsesindhold, pct.	Gluten, pct.	NS Abildgård	Sejet	Holstebro	Bramstrup	Tystofte	NS Eskilstrup	Gns	NS Abildgård	Sejet	Holstebro	Bramstrup	Tystofte	NS Eskilstrup	Gns	FEsv pr. hkg	FEso pr. hkg	EFOSsvin	EFOSi
		Antal fs.							*6*	*6*	*10*	*9*	*7*	*13*	*5*	*4*	*2*	*10*	*9*	*7*	*13*		*4*	*6*	*6*	*6*	*6*							*5*							*5*	*3*	*3*	*3*	*3*
48	30901	Sj L123	111.7	111.4	88.0	111.4	113.2	93.9	104.9	96	3,5	0	7	14	74	12/8	1	6	1	7	6		44.5	730	10.0	71.5	20.9	133	285	250	258	231	222	229	23	21	15	24	22	35	23				
49	30902	Sj L288	120.1	124.5	100.4	116.3	123.2	102.9	114.6	105	0,9	0,01	15	7	81	11/8	1	4	1	8	4		49.4	733	9.7	71.9	20.0	214	167	214	226	156	189	194	20	16	14	21	20	28	20	117.9	115.6	91.0	87,7
50	30903	Sj K161	120.3	114.7	91.8	111.9	116.8	101.7	109.5	100	1,8	0,01	1,4	9	89	11/8	1	5	1	4	5		43.0	752	10.0	72.1	20.2	282	293	314	364	323	243	303	27	24	18	27	27	34	26				
51	30907	SC 2520	117.5	115.5	89.8	104.9	114.2	96.9	106.5	98	0,01	0,2	0,4	6	78	11/8	3	2	3	3	4		44.7	749	10.4	71.6	20.6	244	307	299	440	321	269	313	30	31	17	29	31	43	30				
52	30908	Manitou	116.1	109.1	91.0	101.8	114.8	94.9	104.6	96	5	30	0,1	7	85	12/8	1	6	9	2	4		44.6	755	10.0	71.8	20.4																		
53	30910	KWS Zyatt	116.6	113.6	91.2	114.3	115.5	99.7	108.5	99	0,9	0,06	7	13	73	12/8	1	4	2	7	6		48.2	750	10.4	71.3	20.5															117.9	115.8	91.6	87,3
54	30936	NOS 18039.11	118.2	114.3	92.5	109.5	109.5	93.4	106.2	97	3,6	1,2	2,2	10	73	12/8	1	6	5	5	5		41.6	742	9.9	72.0	20.1	281	355	330	401	366	322	342	30	24	18	26	27	39	27				
55	30938	NOS 509011.08	117.9	110.5	84.8	108.7	114.4	93.9	105.0	96	1,6	0,2	31	8	80	13/8	2	5	3	9	5		38.7	733	9.8	71.3	19.0	97	308	242	318	253	124	223	25	24	18	25	26	36	26				
56	30940	NOS 509120.16	113.6	111.3	90.9	106.9	111.5	95.7	105.0	96	3,1	0,06	7	9	74	12/8	1	6	2	7	5		44.4	741	10.3	71.8	21.5	188	276	326	292	300	221	267	26	25	18	28	25	37	26				
57	30942	NOS 509133.05	120.1	112.5	96.8	106.1	111.5	97.1	107.4	98	0,7	0	0,1	6	89	12/8	1	4	1	2	4		49.5	733	10.0	71.2	19.8	294	272	330	360	340	303	316	20	20	10	19	21	30	20				
58	30948	LGW104	116.9	111.7	87.8	110.1	114.4	89.3	105.0	96	7	0,6	25	11	80	11/8	1	7	5	9	6		43.7	705	9.8	71.1	19.2																		
59	30951	Savello	113.0	113.7	91.4	110.7	111.8	94.7	105.9	97	1,1	0	13	15	75	12/8	1	4	1	8	6		44.5	728	10.1	71.6	19.5																		
60	31539	Bruce	114.3	112.1	97.5	106.8	112.0	97.9	106.8	98	0,7	0,01	0,1	14	90	11/8	1	4	1	2	6		47.1	755	9.8	72.2	19.4																		
61	31605	SEC 312-07-04	118.2	109.0	95.7	107.4	114.0	96.1	106.7	98	0	0,7	2	7	87	11/8	3	1	5	5	4		47.2	734	10.7	70.9	21.7	276	181	307	360	312	265	283	45	50	32	41	46	64	46				
62	31610	LGWD14-4219-B	125.9	118.6	96.9	107.8	119.7	101.2	111.7	102	1,1	0	1,1	7	87	11/8	1	4	1	4	4		50.3	738	9.9	71.8	20.5	96	118	200	150	148	118	138	44	40	37	37	44	53	43				
63	31619	STRU 120635s1	124.2	120.7	96.2	113.2	115.7	99.8	111.6	102	2	0	0,2	9	87	11/8	1	5	1	2	5		46.4	760	10.2	71.3	20.4	287	337	327	378	319	287	322	33	31	28	36	33	50	35				
64	31620	STRG 4019'14	122.1	117.2	95.1	101.9	106.9	98.2	106.9	98	0,08	0,5	0,2	6	96	12/8	2	2	4	2	4		49.7	779	10.6	72.0	21.8	349	354	355	441	296	285	347	45	42	35	46	42	42	42				
65	31621	DSV 316127	116.5	114.6	88.7	102.4	116.5	91.8	105.1	96	6	0,01	0,07	3,1	75	12/8	1	7	1	1	3		40.7	720	9.8	71.0	19.7	226	219	281	241	242	228	239	12	10	10	12	11	15	12				
66	31626	RW41521	117.5	112.7	94.9	108.6	106.3	94.2	105.7	97	3,1	0,07	2,5	6	73	11/8	1	6	2	5	4		41.6	735	10.6	70.8	20.5	228	343	290	436	381	357	339	43	43	25	43	38	60	42				
67	31627	RW41640	118.8	119.2	101.2	114.6	121.7	104.9	113.4	104	1,2	0	0,03	9	75	14/8	1	4	1	1	5		46.6	727	9.8	71.4	20.5	186	229	234	235	230	225	223	18	11	10	16	17	23	16				
68	31628	RW41667	119.2	118.8	88.6	116.9	120.0	96.0	109.9	101	1,7	0	8	13	82	13/8	1	5	1	7	6		42.7	729	10.0	71.1	19.6	264	306	317	345	294	313	306	10	10	10	11	10	15	11				
69	31629	RW61605	112.4	111.1	86.3	110.2	112.4	97.9	105.1	96	3,2	0	0,9	21	81	12/8	1	6	1	4	7		40.7	734	9.7	71.7	19.3	140	172	177	179	144	140	159	23	21	22	19	22	30	23				
70	31630	KM 15-25	117.7	116.4	92.4	113.0	113.8	100.0	108.9	100	2,3	0,01	0,09	13	83	12/8	2	5	1	1	6		49.4	757	10.4	71.2	20.5	286	309	311	310	277	268	293	46	46	43	41	44	56	46				
71	31631	KM 16-17	108.9	102.4	83.2	100.6	109.8	91.3	99.4	91	0,3	0,01	0,5	20	70	12/8	1	3	1	3	7		39.0	758	10.6	70.9	20.0	228	306	214	340	304	342	289	49	49	39	40	47	67	48				
72	31633	KM 16-18	105.3	98.3	78.5	98.0	102.4	84.4	94.5	87	4,2	0	0	32	70	11/8	1	6	1	1	9		41.8	755	10.9	69.4	21.5	99	190	237	253	291	282	225	32	43	27	37	35	51	37				
73	31634	KW 2616-14	120.0	123.2	93.8	107.8	116.0	97.0	109.6	100	9	0,01	3	9	89	12/8	2	8	1	6	5		47.7	754	10.2	71.8	20.9	89	123	192	195	137	160	149	27	33	20	33	31	41	31				
74	31635	KW 4078-1-13	119.1	122.9	103.8	113.4	116.3	99.6	112.5	103	0,7	0	3,2	6	83	12/8	1	4	1	6	4		52.5	758	11.0	71.2	22.6	181	314	245	377	309	207	272	31	37	22	39	33	47	34				
75	31636	KW 4939-7-13	116.8	110.5	94.9	102.2	112.8	96.1	105.6	97	0,7	0,01	0,8	5	94	12/8	1	4	1	4	4		48.4	733	11.1	70.3	22.3	172	310	247	370	261	250	268	32	37	22	44	38	58	38				
76	31637	KWS W346	119.5	112.6	94.5	108.0	123.5	100.2	109.7	100	1,6	0,3	2,6	15	69	11/8	1	5	4	5	6		46.1	742	9.9	71.5	19.4	233	253	256	312	225	255	255	30	32	20	32	33	44	32				
77	31697	WPB 09W0879-01	119.9	118.5	88.8	101.4	120.2	93.1	107.0	98	2,7	0	0,09	9	76	12/8	1	5	1	1	5		42.8	757	10.3	72.0	20.8	169	319	246	322	288	258	267	20	24	14	27	24	34	24				
78	31698	NORD 15/215	120.9	122.9	98.0	108.2	120.1	101.7	112.0	103	1,8	2,5	0,01	5	85	12/8	1	5	6	1	4		44.4	755	10.0	71.4	19.9	274	303	364	353	265	263	303	18	22	15	24	23	32	22				
79	31699	Sj L024	120.4	117.3	97.6	108.9	113.0	104.9	110.4	101	6	2,2	0,01	4,9	82	10/8	2	7	6	1	3		41.2	752	10.5	71.5	20.7	286	341	280	347	344	288	314	33	29	24	30	28	43	31				
80	31700	Sj L037	119.3	117.7	93.9	108.2	114.3	97.8	108.5	99	3,6	0,06	0	6	80	11/8	4	6	2	1	4		43.9	732	10.4	71.0	19.9	63	64	125	217	208	78	126	25	27	13	25	24	40	26				
81	31701	Sj L087	124.4	118.2	93.3	123.7	117.0	95.8	112.1	103	5	0,01	57	5	84	11/8	4	6	1	9	4		46.7	731	10.0	71.6	20.2	144	165	193	278	120	89	165	13	12	12	17	14	24	15				
82	31702	Sj L119	119.3	111.6	86.9	108.2	113.3	97.1	106.1	97	5	0,5	0,8	8	77	12/8	1	6	4	4	5		46.1	745	10.2	71.4	21.0	235	275	166	312	280	229	249	13	19	15	23	20	24	19				
83	31703	SJ L262	121.8	125.3	93.7	114.7	126.2	104.2	114.3	105	0,2	0,01	14	6	87	11/8	1	3	1	8	4		46.5	753	9.8	72.4	19.6	218	205	257	256	201	205	223	30	28	25	30	28	37	30	118.7	116.3	91.9	88,6
84	31704	Sj L632	121.2	116.8	99.0	106.2	117.7	99.6	110.1	101	1,4	0,01	0,02	7	87	11/8	1	4	1	1	4		47.5	752	10.9	71.2	22.4	278	309	311	323	320	231	295	31	37	21	34	33	47	34				
85	31705	NOS 509180.09	121.8	121.4	100.2	117.8	117.4	101.0	113.3	104	0,08	0,03	0,8	4,5	88	11/8	3	2	1	4	3		45.6	725	9.8	71.5	20.6	165	275	222	306	313	189	245	22	17	13	21	22	27	20				
86	31706	NOS 510032.7	116.1	112.8	96.2	112.6	115.9	97.5	108.5	99	1,4	0	6	8	77	12/8	1	4	1	6	5		48.4	749	10.4	71.7	22.0	336	389	296	412	391	394	370	28	28	20	32	31	45	30				
87	31707	NOS 510037.5	114.7	117.7	95.5	112.8	119.6	99.4	110.0	101	2,1	0,01	0,6	8	82	11/8	1	5	1	3	5		47.2	738	10.0	71.6	21.1	250	282	262	287	286	211	263	23	19	16	26	23	33	23				
88	31708	NOS 510044.9	119.7	115.0	89.5	109.0	112.4	90.2	106.0	97	4	0	6	8	74	11/8	2	6	1	6	5		38.6	749	10.2	71.9	20.1	275	295	256	353	256	305	290	22	18	13	20	19	30	20				
89	31709	NOS 510050.17	117.7	112.6	92.5	105.0	113.3	98.7	106.6	98	0,09	0,01	0,8	6	86	13/8	1	2	1	4	4		47.1	741	10.4	71.2	21.7	235	299	254	311	309	279	281	30	23	14	30	31	38	28				
90	31710	NOS 510050.19	117.7	115.7	95.0	107.0	116.1	97.9	108.2	99	0,2	2,4	0,5	8	85	11/8	2	3	6	3	5		45.7	735	10.5	70.7	21.3	308	360	305	402	332	317	337	27	27	15	28	30	44	28				
91	31711	NOS 510139.12	117.5	113.6	91.3	107.0	111.1	88.7	104.9	96	6	0,01	17	7	77	12/8	1	7	1	8	4		40.5	733	10.2	70.5	20.0	217	310	258	305	247	199	256	19	16	10	20	20	27	19				
92	31713	FD15WW071	123.7	118.3	97.8	101.3	122.7	100.3	110.7	101	10	0	0	7	75	11/8	1	8	1	1	4		42.4	747	9.8	71.9	19.2	253	303	290	337	301	282	294	24	21	15	26	24	34	24	116.3	114.3	91.1	87,2
93	31714	Br 9380a86	123.8	116.0	99.9	115.3	117.4	103.4	112.6	103	1,9	0,09	0,7	11	85	13/8	1	5	2	3	6		47.2	742	10.1	70.7	20.3	273	297	299	291	280	255	282	20	21	14	23	23	32	22				

Opdatering kan findes på følgende hjemmeside:
http://www.tystofte.dk/resultater/vp-aarsresultater/2017-2/

TystofteFonden

Lednr	Sortskode	Sort	Udbytte i Hkg/ha korrigeret til 85% tørstof: NS Abildgård	Sejet	Holstebro	Bramstrup	Tystofte	NS Eskilstrup	Gns	Tht	Dyrkningsegenskaber, Procent (%): Meldug	Gulrust	Brunrust	Septoria, blad	Skala 0-10 cm, dato: Strålængde, cm	Modning, dato	Lejesæd	Karakter: 1-9: Meldug	Gulrust	Brunrust	Septoria, blad	Lejesæd, skala: 0-10	Kvalitetsegenskaber: Kornvægt, mg pr. korn	Rumvægt, g pr. liter	Proteinindhold, pct.	Stivelsesindhold, pct.	Gluten, pct.	Faldtal, sek.: NS Abildgård	Sejet	Holstebro	Bramstrup	Tystofte	NS Eskilstrup	Gns	Sedimentation, ml: NS Abildgård	Sejet	Holstebro	Bramstrup	Tystofte	NS Eskilstrup	Gns	EFOSi	FEsv pr. hkg	FEso pr. hkg	EFOSsvin	EFOSi
		Antal fs.							*6*	*6*	*10*	*9*	*7*	*13*	*5*	*4*	*2*	*10*	*9*	*7*	*13*		*4*	*6*	*6*	*6*	*6*							*5*							*5*	*3*	*3*	*3*	*3*
94	31716	Chevignon	114.9	118.0	91.2	108.6	118.1	102.6	108.9	100	1,7	0,01	0,9	8	78	11/8	2	5	1	4	5		45.4	762	10.0	72.3	19.3																			
95	31717	Hyvento	114.7	108.9	84.8	104.0	109.9	93.0	102.6	94	2,4	0	8	13	89	13/8	1	5	1	7	6		49.6	758	10.1	71.8	21.0																			
96	31718	Baracuda	111.4	115.6	91.1	108.7	113.6	99.6	106.7	98	4,9	0,01	9	6	78	11/8	1	6	1	7	4		41.4	745	10.4	71.4	20.4																			
97	31719	KWS Talent	115.3	116.8	89.1	106.6	117.6	97.8	107.2	98	1,2	0,02	0,2	19	85	12/8	1	4	1	2	7		47.1	765	9.9	71.7	19.6																			
98	31720	KWSW320	121.7	119.1	92.3	113.0	120.5	98.7	110.9	102	5	0,6	0,01	4,2	80	12/8	1	6	5	1	3		47.8	726	9.7	71.6	21.2																117.8	115.6	91.6	87,8
99	31721	KWS W308	125.8	118.4	93.8	115.5	123.2	96.4	112.2	103	5	0,01	1,6	5	68	11/8	1	6	1	4	4		47.7	726	10.1	70.7	20.8																117.2	115.1	91.5	87,6
100	31722	LGWU123	121.3	119.2	97.8	120.7	122.9	102.5	114.1	104	0,8	0,01	2,8	14	79	11/8	1	4	1	5	6		48.5	733	10.1	71.2	20.5																118.8	116.4	91.9	88,4
101	31723	LGWU117	117.5	115.5	88.3	108.8	113.0	93.1	106.0	97	2	0,01	16	10	84	11/8	1	5	1	8	5		48.6	711	9.6	71.6	20.4																			
102	31724	Safari	114.7	119.9	92.2	110.7	118.3	95.8	108.6	99	3,3	0,01	0	8	81	14/8	1	6	1	1	5		47.8	729	10.0	71.9	21.5																			
103	31725	Gleam	109.2	111.3	86.1	112.3	114.7	92.8	104.4	96	3,4	0,06	9	20	74	12/8	1	6	2	7	7		46.8	724	9.9	71.2	19.9																			
104	31726	Galerist	106.6	107.8	83.6	89.5	104.7	85.6	96.3	88	6	0,3	0,06	14	77	11/8	1	7	4	1	6		46.3	752	10.6	71.2	21.7																			
105	31727	SEC 267-08-3	111.7	110.9	93.3	101.5	111.4	101.5	105.1	96	0,03	0,06	0	10	82	11/8	2	2	2	1	5		46.6	767	10.4	71.8	21.3																			
9991	99991	LSD 0.05	6.8	4.7	6.2	7.4	4.0	4.7	2.4	2																																				
9992	99992	GNS UDBYTTE	117.8	114.3	92.3	108.7	114.8	96.7																																						

Udbytte - ranking i Hkg/ha korrigeret til 85 % tørstof

NS Abildgård	Sejet	Holstebro	Bramstrup	Tystofte	NS Eskilstrup	GNS	Række-følge
107 Benchmark	107 SJ L262	107 KW 4078-1-13	113 Sj L087	109 SJ L262	113 LGWD12-15312-D	106 LGWD12-15312-D	1
106 LGWD12-15312-D	107 Sj L288	104 LGWD12-15312-D	112 Substance	106 KWS W346	110 Sj K0376	105 Sj L288	2
105 Br 10092p91	106 LGWD12-15312-D	104 RW41640	110 Graham	106 Sj L288	110 RW41640	105 SJ L262	3
104 LGWD14-4219-B	106 KW 2616-14	104 Sj L288	110 LGWU123	106 KWS W308	110 Sj L024	104 LGWU123	4
104 KWS W308	105 KW 4078-1-13	103 NOS 509180.09	109 MH 15-39	106 LGWU123	109 SJ L262	104 RW41640	5
103 KWS Crispin	105 NORD 15/215	103 MH 15-39	108 NOS 509180.09	106 FD15WW071	108 Br 9380a86	104 NOS 509180.09	6
103 Sj L087	105 Kaldi	103 Br 9380a86	107 RW41667	105 LGWD12-15312-D	108 Br 10092p91	103 Br 9380a86	7
103 Kalmar	104 NOS 509180.09	103 Informer	106 Sj L288	105 RW41640	108 Sj L288	103 KW 4078-1-13	8
103 STRU 120635s1	104 Br 10092p91	102 Sj L632	106 RW41548	104 KWSW320	107 Chevignon	103 KWS W308	9
103 Br 9380a86	104 STRU 120635s1	102 Sj 13874003	106 Torp	103 WPB 09W0879-01	107 LGWU123	103 Sj L087	10
103 Graham	103 Safari	101 NORD 15/215	106 KWS W308	103 NORD 15/215	106 Sj K161	103 MH 15-39	11
103 FD15WW071	102 Sheriff	101 FD15WW071	105 Br 9380a86	103 RW41667	106 NORD 15/215	103 NORD 15/215	12
102 Elixer	102 MH 15-39	101 LGWU123	105 Ohio	103 LGWD14-4219-B	106 SEC 267-08-3	102 Informer	13
101 Pistoria	102 RW41640	101 Sj L024	105 Marston	103 NOS 510037.5	106 Informer	102 LGWD14-4219-B	14
101 STRG 4019'14	102 LGWU123	101 Bruce	105 SJ L262	103 Br 10092p91	106 LGWD14-4219-B	102 STRU 120635s1	15
101 SJ L262	102 KWSW320	100 Benchmark	105 RW41640	103 Informer	106 Sj L110	102 Graham	16
101 NOS 509180.09	102 RW41667	100 RW41587	105 KWS Nils	103 MH 15-39	106 NOS 509180.09	102 Br 10092p91	17
101 KWSW320	102 LGWD14-4219-B	97.0 Blanding	105 KWS Zyatt	102 Sj 13874003	105 FD15WW071	102 KWSW320	18
101 RW41587	102 WPB 09W0879-01	100 LGWD14-4219-B	104 KWS Crispin	102 Graham	105 KWS W346	101 FD15WW071	19
101 Informer	102 Benchmark	100 NOS 509133.05	104 KW 4078-1-13	102 Safari	105 Ohio	101 Benchmark	20
101 LGWU123	102 KWS W308	99 Sj K0376	104 STRU 120635s1	102 Chevignon	105 KM 15-25	101 Sj L024	21
100 BB 7766.13 W	101 FD15WW071	99 STRU 120635s1	103 Ragnar	101 DSV 316111	105 STRU 120635s1	101 Sj K0376	22
100 Sj L632	101 Sj L087	99 NOS 510032.7	103 KM 15-25	101 Torp	104 KWS Zyatt	101 Ohio	23
100 NORD 15/215	101 Informer	99 Ohio	103 KWSW320	101 Sheriff	104 KW 4078-1-13	101 Substance	24
120.6 Blanding	101 Chevignon	99 SEC 312-07-04	103 NOS 510037.5	101 Sj L110	104 Sj L632	101 Sj L632	25
100 LG Imposanto	101 Sj L037	98 NOS 510037.5	103 Nuffield	101 Sj L632	104 Baracuda	101 NOS 510037.5	26
100 Sj L024	101 NOS 510037.5	98 STRG 4019'14	103 NOS 510032.7	101 KWS Talent	104 Viborg	101 RW41667	27
100 Sj K161	101 Elixer	98 NOS 510050.19	103 Gleam	101 NOS 509180.09	104 NOS 510037.5	100 KWS W346	28
100 Substance	101 KWS Leif	98 RW41521	103 LGWD12-15312-D	101 Br 9380a86	104 Sj 13874003	100 KW 2616-14	29
100 Sj L288	101 Sj L024	98 KW 4939-7-13	102 LEU 30315 AA	101 Sj L087	104 Sheriff	100 Sj K161	30
100 NOS 509133.05	101 STRG 4019'14	97 KWS W346	102 Sj K161	100 Sj K161	103 NOS 510050.17	109.2 Blanding	31
100 KW 2616-14	100 Substance	97 Ragnar	102 Sj L123	100 RW41587	103 KWSW320	100 Chevignon	32
99 Ohio	100 Sj L632	97 Br 10092p91	102 Informer	100 DSV 316127	103 Hereford	100 KM 15-25	33
99 Output	100 KWS Talent	97 LEU 30315 AA	101 Savello	100 Kalmar	103 DSV 316111	100 RW41587	34
99 WPB 09W0879-01	100 KWS Lili	97 DSV 316111	101 Safari	116.3 Blanding	103 Graham	100 Sj 13874003	35
99 NOS 510044.9	116.6 Blanding	97 Sj L037	101 KWS Lili	100 KW 4078-1-13	103 STRG 4019'14	99 Safari	36
99 Olympus	100 Torp	97 KW 2616-14	101 Output	100 Sj K0376	103 Bruce	99 KWS Crispin	37
99 Sj K0376	100 KM 15-25	97 KWS W308	101 LG Imposanto	100 NOS 510050.19	103 RW61605	99 Sj L037	38
99 KWS W346	100 Graham	97 SJ L262	101 Sj L110	100 Nuffield	103 NOS 510050.19	99 NOS 510032.7	39
99 Sj L037	99 Olympus	96 Sj L087	101 RW61605	100 KW 2616-14	102 LEU 30315 AA	99 KWS Zyatt	40
99 Sj L119	99 Br 9380a86	96 SEC 267-08-3	101 LGW104	100 NOS 510032.7	102 Sj L037	99 Elixer	41
99 KWS Lili	99 NOS 510050.19	96 Kalmar	101 Sj 13874003	99 LEU 30315 AA	102 KWS Talent	99 NOS 510050.19	42
99 RW41667	99 Sj K0376	96 BB 7766.13 W	101 RGT Universe	99 Kaldi	102 RW41548	99 LEU 30315 AA	43
99 KW 4078-1-13	99 Baracuda	96 Elixer	100 NOS 18039.11	99 STRU 120635s1	102 NOS 510032.7	99 KWS Leif	44
99 MH 15-39	99 SC 2520	96 Olympus	100 Sj K0376	99 Ohio	102 Ragnar	99 Sheriff	45
99 RW41640	99 LGWU117	96 Output	109.3 Blanding	99 KWS Zyatt	102 Nuffield	99 Kalmar	46
98 KWS Cleveland	99 NOS 510044.9	96 KWS Leif	100 KWS Cleveland	99 Olympus	102 Kvarn	99 Sj L110	47
98 KWS Leif	99 BB 7766.13 W	96 Canon	100 Pistoria	99 BB 7766.13 W	102 NOS 509133.05	98 Output	48
98 NOS 18039.11	98 Ohio	95 KWS Lili	100 NOS 510044.9	99 KWS Leif	102 Sj L119	98 NOS 509133.05	49
98 SEC 312-07-04	98 Sj K161	95 Kvarn	100 Sj L024	99 RGT Universe	102 KW 2616-14	98 KWS Lili	50
98 NOS 509011.08	98 DSV 316127	95 NOS 18039.11	100 Canon	99 Manitou	101 Benchmark	98 KWS Talent	51
98 Canon	98 Kvarn	95 NOS 510050.17	100 LGWU117	99 Gleam	101 SC 2520	98 BB 7766.13 W	52
98 MH 15-63	98 NOS 18039.11	95 Substance	99 Elixer	99 Substance	101 KWS Leif	98 Torp	53
98 KM 15-25	98 Canon	95 Kaldi	99 NOS 509011.08	99 Viborg	101 KWS W308	98 WPB 09W0879-01	54
98 NOS 510050.17	98 KWS Crispin	95 KM 15-25	99 Baracuda	99 MH 15-63	101 BB 7766.13 W	98 Kaldi	55
98 NOS 510050.19	98 RW41587	95 Graham	99 RW41521	98 NOS 509011.08	101 RW41587	98 DSV 316111	56
97 SC 2520	98 Savello	95 KWSW320	99 Chevignon	98 LGW104	101 SEC 312-07-04	98 STRG 4019'14	57
97 RW41521	97 RGT Universe	95 Safari	99 NORD 15/215	98 Sj L037	101 KW 4939-7-13	98 RW41548	58
97 NOS 510139.12	97 KWS Zyatt	95 Viborg	99 Sj L037	98 Creator	101 RGT Universe	98 Bruce	59
97 LGWU117	97 NOS 510139.12	95 KWS W319	99 Sj L119	98 Benchmark	101 RW41667	98 SEC 312-07-04	60
97 DSV 316111	97 Kalmar	95 Sj K161	99 KWS W314	98 KWS W319	100 MH 15-63	98 RGT Universe	61
97 KWS Nils	97 MH 15-63	94 Savello	99 KWS W346	98 SC 2520	100 Elixer	98 Baracuda	62
97 Sj K0255	97 LEU 30315 AA	94 NOS 510139.12	99 LGWD14-4219-B	98 Output	100 MH 15-39	98 NOS 510050.17	63
97 RW41548	97 NOS 510032.7	94 KWS Dacanto	99 KW 2616-14	98 KWS Crispin	100 Sj L087	98 SC 2520	64
97 RGT Universe	97 RW41521	94 KWS Zyatt	98 RW41587	98 SEC 312-07-04	100 Safari	97 Nuffield	65
97 LGW104	97 KWS W346	94 Chevignon	98 KWS Leif	98 KM 15-25	100 NOS 509120.16	97 MH 15-63	66
97 KW 4939-7-13	97 NOS 510050.17	94 Baracuda	98 SEC 312-07-04	98 Baracuda	100 KWS Nils	97 Olympus	67
97 Marston	96 Output	94 Manitou	98 NOS 510050.19	97 Sj L119	95.5 Blanding	97 NOS 18039.11	68
97 KWS Zyatt	96 NOS 509133.05	94 Creator	98 NOS 510139.12	97 NOS 510050.17	100 Output	97 Ragnar	69
97 DSV 316127	96 Creator	94 Sheriff	98 NOS 509120.16	97 Ragnar	100 Marston	97 Sj L119	70
97 Sj 13874003	96 Pistoria	94 NOS 509120.16	98 Hereford	97 Sj L123	99 KWS Crispin	97 LGWU117	71
97 Sj L110	96 Bruce	94 KWS Cleveland	98 Benchmark	97 Elixer	99 Creator	97 NOS 510044.9	72
96 Manitou	96 RW41548	93 Sj L110	98 Bruce	97 Sj L024	99 Kaldi	97 Savello	73

Opdatering kan findes på følgende hjemmeside:
http://www.tystofte.dk/resultater/vp-aarsresultater/2017-2/

Udbytte - ranking i Hkg/ha korrigeret til 85 % tørstof

NS Abildgård		Sejet		Holstebro		Bramstrup		Tystofte		NS Eskilstrup		GNS		Række-følge
96	NOS 510032.7	96	LGW104	93	KWS Crispin	98	KWS Talent	97	LGWU117	99	Manitou	97	Marston	74
96	LEU 30315 AA	96	DSV 316111	93	MH 15-63	97	Sheriff	97	KW 4939-7-13	99	Torp	97	Canon	75
96	KWS Talent	96	Sj L119	93	SC 2520	97	MH 15-63	97	Marston	99	Savello	97	RW41521	76
96	Kvarn	96	Nuffield	92	Pistoria	97	Sj L632	97	RW61605	99	KWS W314	97	KW 4939-7-13	77
95	KWS W314	96	Sj L123	92	NOS 510044.9	97	NOS 509133.05	97	NOS 510044.9	99	KWS W319	96	Pistoria	78
95	KWS W319	95	Sj K0255	92	Nuffield	97	KWS W319	96	Bruce	99	RW41521	96	Kvarn	79
95	Chevignon	95	NOS 509120.16	92	RGT Universe	97	Kalmar	96	Savello	99	Substance	96	DSV 316127	80
95	NOS 510037.5	95	Gleam	92	KWS Talent	96	NOS 510050.17	96	NOS 509120.16	98	Kalmar	96	RW61605	81
95	Hyvento	95	RW61605	92	WPB 09W0879-01	96	SC 2520	96	NOS 509133.05	98	Sj L123	96	SEC 267-08-3	82
95	Safari	95	KWS W314	91	DSV 316127	96	Br 10092p91	96	SEC 267-08-3	98	NOS 509011.08	96	NOS 509011.08	83
95	Bruce	95	SEC 267-08-3	91	RW41667	95	Hyvento	96	KWS Lili	98	NOS 18039.11	96	LGW104	84
95	Sheriff	95	Sj L110	91	Sj K0255	95	Kaldi	96	NOS 510139.12	98	KWS Lili	96	NOS 509120.16	85
94	Viborg	95	NOS 509011.08	91	RW41548	94	DSV 316127	95	Hereford	97	Olympus	96	Sj L123	86
94	NOS 509120.16	95	KW 4939-7-13	91	LGWU117	94	Kvarn	95	KWS Tjark	97	WPB 09W0879-01	96	NOS 510139.12	87
94	KWS Dacanto	94	Viborg	91	Sj L123	94	DSV 316111	95	RW41548	97	LGWU117	96	Viborg	88
94	Savello	94	Sj 13874003	91	Marston	94	BB 7766.13 W	95	Sj K0255	97	Hyvento	96	KWS Nils	89
94	Kaldi	94	Manitou	91	LGW104	94	KW 4939-7-13	95	KWS W314	97	Gleam	96	LG Imposanto	90
93	RW61605	93	SEC 312-07-04	90	LG Imposanto	93	STRG 4019'14	94	Hyvento	96	LG Imposanto	96	Manitou	91
93	Creator	93	Hyvento	90	Sj L119	93	Manitou	94	Canon	96	KWS Cleveland	96	KWS W319	92
93	KWS Tjark	93	LG Imposanto	89	KWS W314	93	Sj K0255	94	Kvarn	96	DSV 316127	96	Gleam	93
93	Sj L123	93	Marston	89	RW61605	93	SEC 267-08-3	94	KM 16-17	96	Canon	95	KWS W314	94
93	SEC 267-08-3	93	KWS Nils	89	Gleam	93	KWS Dacanto	94	Pistoria	96	KM 16-17	94	Sj K0255	95
92	Nuffield	92	Galerist	89	Torp	93	WPB 09W0879-01	94	LG Imposanto	95	KWS Dacanto	94	KWS Cleveland	96
92	Baracuda	92	Ragnar	87	NOS 509011.08	93	FD15WW071	94	NOS 18039.11	95	KWS Tjark	94	Hyvento	97
92	Torp	92	KWS Tjark	87	Hyvento	93	Olympus	93	KWS Nils	94	NOS 510044.9	94	Creator	98
92	Ragnar	91	KWS Dacanto	87	KWS Tjark	92	KM 16-17	92	STRG 4019'14	94	Sj K0255	93	KWS Dacanto	99
91	Gleam	91	KWS W319	87	KWS Nils	92	KWS Tjark	91	RW41521	94	LGW104	92	KWS Tjark	100
90	KM 16-17	89	KWS Cleveland	86	Galerist	90	Viborg	90	Galerist	93	Pistoria	92	Hereford	101
88	Galerist	88	Hereford	86	KM 16-17	90	KM 16-18	90	KWS Cleveland	93	NOS 510139.12	91	KM 16-17	102
87	KM 16-18	88	KM 16-17	83	Hereford	82	Galerist	90	KWS Dacanto	90	Galerist	88	Galerist	103
86	Hereford	84	KM 16-18	81	KM 16-18	81	Creator	88	KM 16-18	88	KM 16-18	87	KM 16-18	104
7	LSD 0.05	5	LSD 0.05	6	LSD 0.05	8	LSD 0.05	4	LSD 0.05	5	LSD 0.05	2	LSD 0.05	105

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